

**DATE DESPRE IMOBILUL NR. 1984**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt, Drum comunal Asau

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51114	Din acte: 37.950 Masurata: 4.086	Sector cadastral:0 Teren neimprejmuit; Teren intravilan delimitat de gard de lemn, gard de metal, limita constructie si limita conventionala; *Nota: Diferenta de suprafata de 33864 mp face obiectul altor documentatii cadastrale.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
14583 / 22/07/2019		
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc; act administrativ nr Adeverinta nr. 3938 din 06.08.2019, emis de Primaria Comunei Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, - DOMENIUL PUBLIC	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
51114	Din acte: 37.950 Masurata: 4.086	Teren intravilan delimitat de gard de lemn, gard de metal, limita constructie si limita conventionala; *Nota: Diferenta de suprafata de 33864 mp face obiectul altor documentatii cadastrale.

* 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	drum	DA	4.086	-	-	-	

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	569.948,448 583.398,785	2	569.951,098 583.399,903	2.876	2	569.951,098 583.399,903	3	569.979,106 583.401,991	28.086	3	569.979,106 583.401,991	4	569.990,238 583.401,744	11.135
4	569.990,238 583.401,744	5	569.998,826 583.400,751	8.645	5	569.998,826 583.400,751	6	570.012,996 583.401,823	14.21	6	570.012,996 583.401,823	7	570.018,55 583.404,249	6.061
7	570.018,55 583.404,249	8	570.028,965 583.404,482	10.418	8	570.028,965 583.404,482	9	570.044,964 583.408,014	16.384	9	570.044,964 583.408,014	10	570.060,822 583.412,653	16.523
10	570.060,822 583.412,653	11	570.077,969 583.419,4	18.427	11	570.077,969 583.419,4	12	570.086,458 583.422,673	9.098	12	570.086,458 583.422,673	13	570.101,027 583.430,984	16.773
13	570.101,027 583.430,984	14	570.123,739 583.444,071	26.213	14	570.123,739 583.444,071	15	570.138,465 583.453,551	17.514	15	570.138,465 583.453,551	16	570.149,545 583.461,383	13.569

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	570.149,545 583.461,383	17	570.167,617 583.473,918	21.99 4	17	570.167,617 583.473,918	18	570.177,052 583.480,011	11.23 1	18	570.177,052 583.480,011	19	570.185,043 583.483,592	8.757
19	570.185,043 583.483,592	20	570.190,484 583.484,642	5.541	20	570.190,484 583.484,642	21	570.194,566 583.485,264	4.129	21	570.194,566 583.485,264	22	570.202,258 583.485,009	7.696
22	570.202,258 583.485,009	23	570.209,8 583.489,071	8.566	23	570.209,8 583.489,071	24	570.212,641 583.490,286	3.09	24	570.212,641 583.490,286	25	570.224,571 583.494,223	12.56 3
25	570.224,571 583.494,223	26	570.221,249 583.500,963	7.514	26	570.221,249 583.500,963	27	570.231,969 583.506,273	11.96 3	27	570.231,969 583.506,273	28	570.237,565 583.503,479	6.255
28	570.237,565 583.503,479	29	570.254,514 583.517,561	22.03 6	29	570.254,514 583.517,561	30	570.265,629 583.525,982	13.94 5	30	570.265,629 583.525,982	31	570.272,244 583.525,955	6.615
31	570.272,244 583.525,955	32	570.284,415 583.530,058	12.84 4	32	570.284,415 583.530,058	33	570.284,171 583.530,798	0.779	33	570.284,171 583.530,798	34	570.284,357 583.532,186	1.4
34	570.284,357 583.532,186	35	570.282,006 583.535,025	3.686	35	570.282,006 583.535,025	36	570.282,502 583.537,145	2.177	36	570.282,502 583.537,145	37	570.290,57 583.542,59	9.733
37	570.290,57 583.542,59	38	570.290,756 583.542,716	0.225	38	570.290,756 583.542,716	39	570.297,663 583.547,697	8.516	39	570.297,663 583.547,697	40	570.302,388 583.550,781	5.642
40	570.302,388 583.550,781	41	570.319,13 583.561,183	19.71	41	570.319,13 583.561,183	42	570.321,105 583.558,591	3.259	42	570.321,105 583.558,591	43	570.323,338 583.554,425	4.727
43	570.323,338 583.554,425	44	570.340,738 583.568,164	22.17	44	570.340,738 583.568,164	45	570.363,934 583.582,66	27.35 3	45	570.363,934 583.582,66	46	570.383,124 583.595,246	22.94 9
46	570.383,124 583.595,246	47	570.408,074 583.610,893	29.45	47	570.408,074 583.610,893	48	570.420,006 583.621,538	15.99	48	570.420,006 583.621,538	49	570.426,719 583.630,406	11.12 2
49	570.426,719 583.630,406	50	570.422,094 583.634,364	6.087	50	570.422,094 583.634,364	51	570.417,876 583.629,849	6.179	51	570.417,876 583.629,849	52	570.414,207 583.626,073	5.265
52	570.414,207 583.626,073	53	570.407,978 583.622,247	7.31	53	570.407,978 583.622,247	54	570.403,206 583.619,933	5.303	54	570.403,206 583.619,933	55	570.402,263 583.619,434	1.067
55	570.402,263 583.619,434	56	570.402,389 583.619,02	0.433	56	570.402,389 583.619,02	57	570.386,217 583.607,612	19.79 1	57	570.386,217 583.607,612	58	570.385,219 583.606,908	1.221
58	570.385,219 583.606,908	59	570.369,675 583.595,995	18.99 2	59	570.369,675 583.595,995	60	570.359,491 583.589,246	12.21 7	60	570.359,491 583.589,246	61	570.335,852 583.576,103	27.04 7
61	570.335,852 583.576,103	62	570.324,091 583.570,596	12.98 6	62	570.324,091 583.570,596	63	570.315,421 583.565,882	9.869	63	570.315,421 583.565,882	64	570.311,613 583.563,196	4.66
64	570.311,613 583.563,196	65	570.311,654 583.563,061	0.141	65	570.311,654 583.563,061	66	570.307,781 583.560,689	4.542	66	570.307,781 583.560,689	67	570.300,679 583.556,495	8.248
67	570.300,679 583.556,495	68	570.300,755 583.556,157	0.346	68	570.300,755 583.556,157	69	570.299,964 583.555,739	0.895	69	570.299,964 583.555,739	70	570.297,372 583.554,007	3.117
70	570.297,372 583.554,007	71	570.288,977 583.548,824	9.866	71	570.288,977 583.548,824	72	570.272,032 583.537,744	20.24 6	72	570.272,032 583.537,744	73	570.261,818 583.530,697	12.40 9
73	570.261,818 583.530,697	74	570.250,093 583.521,907	14.65 4	74	570.250,093 583.521,907	75	570.239,606 583.516,256	11.91 3	75	570.239,606 583.516,256	76	570.228,671 583.511,657	11.86 3
76	570.228,671 583.511,657	77	570.215,493 583.505,533	14.53 1	77	570.215,493 583.505,533	78	570.197,279 583.497,07	20.08 4	78	570.197,279 583.497,07	79	570.182,087 583.490,01	16.75 2
79	570.182,087 583.490,01	80	570.168,214 583.481,646	16.19 9	80	570.168,214 583.481,646	81	570.164,351 583.478,731	4.839	81	570.164,351 583.478,731	82	570.159,836 583.476,269	5.143
82	570.159,836 583.476,269	83	570.152,436 583.471,987	8.55	83	570.152,436 583.471,987	84	570.148,503 583.469,39	4.713	84	570.148,503 583.469,39	85	570.144,752 583.466,421	4.784
85	570.144,752 583.466,421	86	570.141,695 583.463,61	4.153	86	570.141,695 583.463,61	87	570.135,077 583.458,679	8.253	87	570.135,077 583.458,679	88	570.121,231 583.448,887	16.95 9
88	570.121,231 583.448,887	89	570.119,477 583.447,854	2.036	89	570.119,477 583.447,854	90	570.103,826 583.438,637	18.16 3	90	570.103,826 583.438,637	91	570.093,686 583.435,281	10.68 1
91	570.093,686 583.435,281	92	570.090,533 583.433,702	3.526	92	570.090,533 583.433,702	93	570.082,984 583.429,922	8.442	93	570.082,984 583.429,922	94	570.075,489 583.424,907	9.018
94	570.075,489 583.424,907	95	570.065,848 583.419,945	10.84 3	95	570.065,848 583.419,945	96	570.065,098 583.419,559	0.844	96	570.065,098 583.419,559	97	570.064,929 583.419,12	0.47
97	570.064,929 583.419,12	98	570.052,082 583.415,421	13.36 9	98	570.052,082 583.415,421	99	570.042,907 583.413,424	9.39	99	570.042,907 583.413,424	100	570.028,798 583.411,241	14.27 7
100	570.028,798 583.411,241	101	570.020,617 583.410,231	8.243	101	570.020,617 583.410,231	102	570.012,671 583.409,491	7.98	102	570.012,671 583.409,491	103	570.004,81 583.408,854	7.887
103	570.004,81 583.408,854	104	569.991,964 583.408,273	12.85 9	104	569.991,964 583.408,273	105	569.977,887 583.407,894	14.08 2	105	569.977,887 583.407,894	106	569.964,74 583.407,478	13.15 4
106	569.964,74 583.407,478	107	569.956,713 583.407,087	8.037	107	569.956,713 583.407,087	108	569.954,254 583.408,19	2.695	108	569.954,254 583.408,19	109	569.948,743 583.407,844	5.522
109	569.948,743 583.407,844	110	569.944,201 583.405,678	5.032	110	569.944,201 583.405,678	1	569.948,448 583.398,785	8.096					

**** 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. 2153**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51119	216	Sector cadastral:0 Teren neimprejmuit; Actualizarea constructiei C1

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51119-C1	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:207 mp; Pod beton identificat la km 32+390-DJ 127A, L=25m , din act L= 20m Suprafata construită desfășurată = 190 mp Proprietar: Judetul Neamt

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
15214 / 05/08/2019			
Act Normativ nr. HG nr. 1705, din 29/11/2006 emis de Guvernul Romaniei (act administrativ nr Adeverinta nr. 844 din 26.02.2019, emis de AN Apele Romane - ABA Siret - SGA Neamt, Extras din Atlasul Cadastrului Apelor din Romania);			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, - DOMENIUL PUBLIC - IN ADMINISTRAREA AN APELE ROMANE		A1
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al jud.Neamt; act administrativ nr Adeverinta nr. 2695 din 15.02.2019, emis de Consiliul Judetean Neamt;act administrativ nr Hotarare nr. 43 din 30.03.2018, emis de Consiliul Judetean Neamt, Anexa nr. 1; Adeverinta nr. 6226 din 23.10.2024, eliberata de Primaria com. Damuc);			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT , CIF:2612839, - DOMENIUL PUBLIC		A1.1
22083 / 15/11/2019			
Act Administrativ nr. Extras CF 15214, din 05/08/2019 emis de BCPI Bicz;			
B2	Se indreapta eroarea materiala mixta, savarsita la receptia documentatiei cadastrale si intabularea dreptului de proprietate conform Incheierii nr. 15214/2019, in sensul rectificarii in Anexa nr. 1.35 - Plan de amplasament si delimitate a imobilului, a mentiunilor privitoare la proprietarul constructiei C1, din 'Consiliul Judetean Neamt' in 'Judetul Neamt', respectiv adaugarea mentiunii 'DJ 127A' la rubrica 'Observatii/Referinte' de la A.1.		A1.1

C. Partea III. SARCINI .

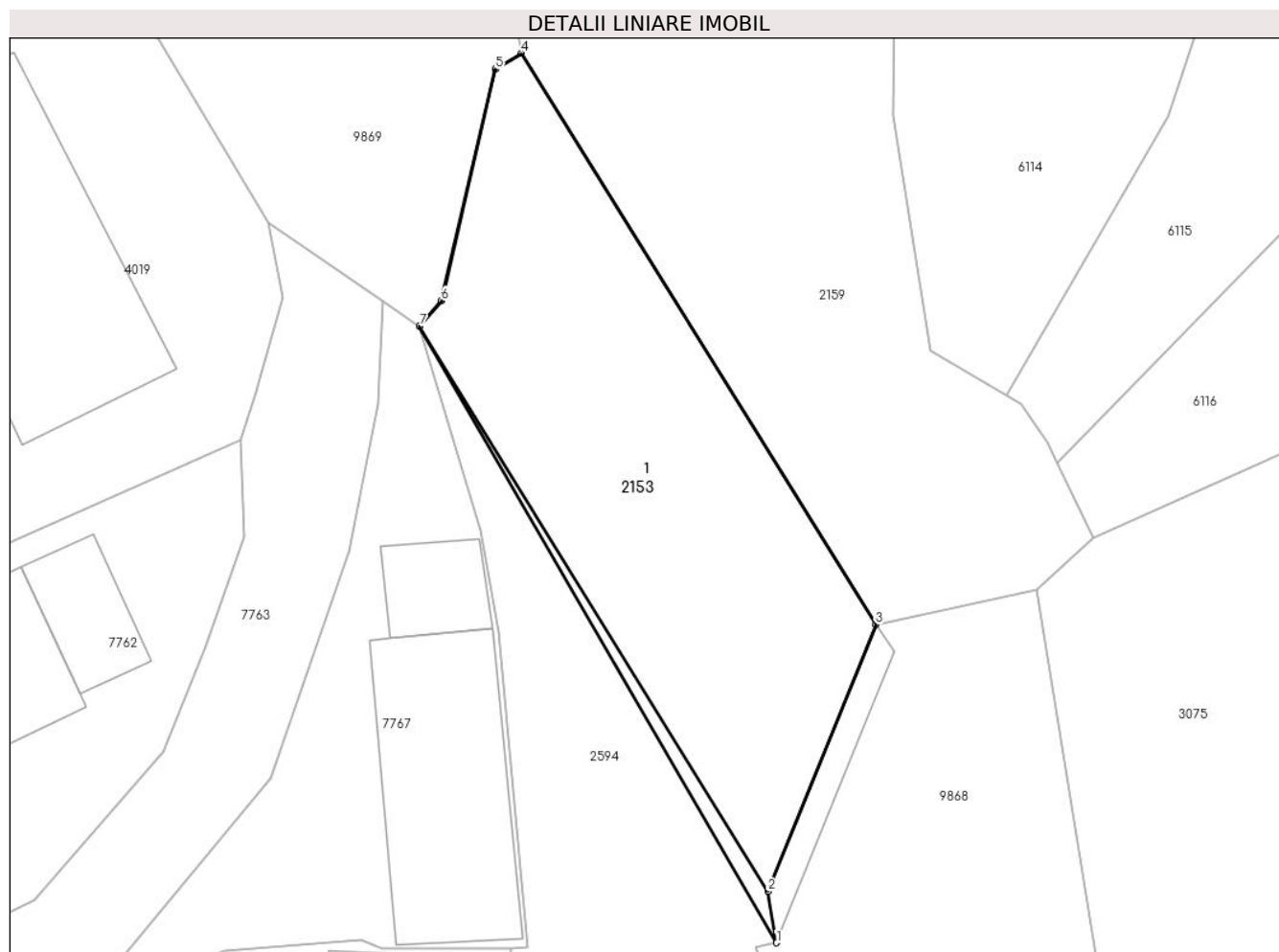
Inscrieri privind dezmembramentele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51119	216	Actualizarea construcției C1

* 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	ape curgătoare	DA	216	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51119-C1	construcții industriale și edilitare	Din acte: 190 Masurată: 207	Cu acte	Nr. niveluri: 1; S. construită la sol: 207 mp; Pod beton identificat la km 32+390-DJ 127A, L=25m, din act L= 20m Suprafața construită desfășurată = 190 mp Proprietar: Județul Neamț

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	569.728,06 583.225,94	2	569.727,742 583.227,822	1.909
2	569.727,742 583.227,822	3	569.731,68 583.237,561	10.505

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
3	569.731,68 583.237,561	4	569.718,737 583.258,437	24.563
4	569.718,737 583.258,437	5	569.717,775 583.257,853	1.125
5	569.717,775 583.257,853	6	569.715,801 583.249,396	8.684
6	569.715,801 583.249,396	7	569.715,011 583.248,461	1.224
7	569.715,011 583.248,461	1	569.728,06 583.225,94	26.028

** 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. 2159**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt, pct. 'Huisurez - Raul Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 1.976	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
2159 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:99999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1

C. Partea III. SARCINI .

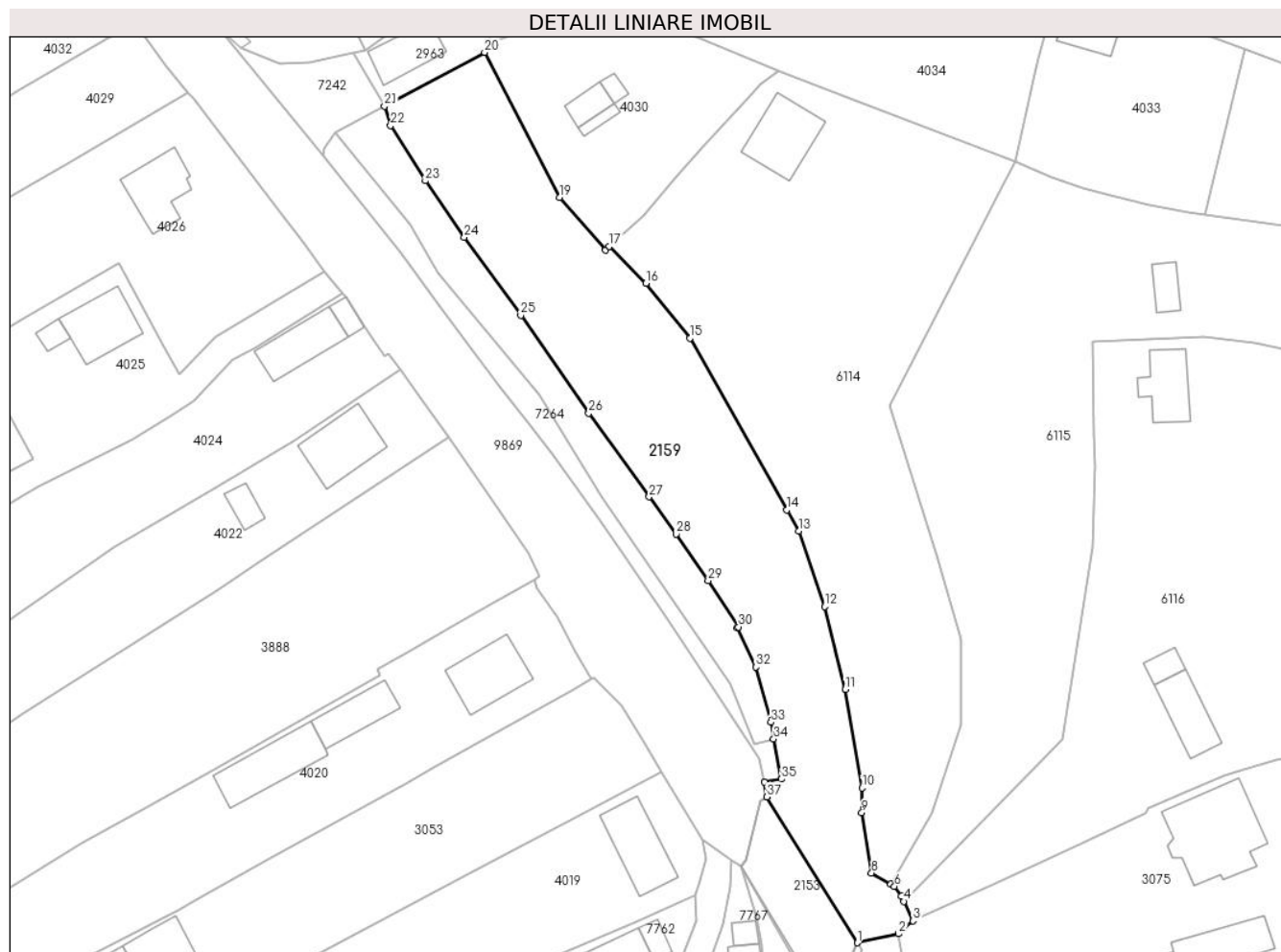
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 1.976	

* 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	ape curgătoare	DA	1.976	-	1502	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	569.731,68 583.237,561	2	569.737,573 583.238,843	6.031
3	569.739,623 583.240,711	4	569.738,315 583.243,474	3.057
5	569.737,959 583.244,226	6	569.736,986 583.245,616	1.697
7	569.736,462 583.245,926	8	569.733,698 583.247,558	3.21

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	569.737,573 583.238,843	3	569.739,623 583.240,711	2.773
4	569.738,315 583.243,474	5	569.737,959 583.244,226	0.832
6	569.736,986 583.245,616	7	569.736,462 583.245,926	0.609
8	569.733,698 583.247,558	9	569.732,31 583.256,185	8.738

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
9	569.732,31 583.256,185	10	569.732,354 583.259,704	3.519
11	569.729,941 583.273,787	12	569.726,998 583.285,627	12.2
13	569.723,277 583.296,431	14	569.721,598 583.299,477	3.478
15	569.707,708 583.324,037	16	569.701,433 583.331,881	10.045
17	569.696,2 583.337,15	18	569.695,6 583.336,6	0.814
19	569.689,076 583.344,179	20	569.678,348 583.364,924	23.355
21	569.664,018 583.357,222	22	569.664,911 583.354,444	2.918
23	569.669,856 583.346,547	24	569.675,433 583.338,487	9.801
25	569.683,523 583.327,311	26	569.693,254 583.313,312	17.049
27	569.701,873 583.301,341	28	569.705,759 583.296,013	6.595
29	569.710,329 583.289,375	30	569.714,685 583.282,736	7.94
31	569.714,444 583.282,648	32	569.717,145 583.277,013	6.249
33	569.719,313 583.269,089	34	569.719,684 583.266,713	2.405
35	569.720,812 583.260,991	36	569.718,358 583.260,536	2.496
37	569.718,737 583.258,437	1	569.731,68 583.237,561	24.563

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
10	569.732,354 583.259,704	11	569.729,941 583.273,787	14.288
12	569.726,998 583.285,627	13	569.723,277 583.296,431	11.427
14	569.721,598 583.299,477	15	569.707,708 583.324,037	28.216
16	569.701,433 583.331,881	17	569.696,2 583.337,15	7.426
18	569.695,6 583.336,6	19	569.689,076 583.344,179	10.0
20	569.678,348 583.364,924	21	569.664,018 583.357,222	16.269
22	569.664,911 583.354,444	23	569.669,856 583.346,547	9.317
24	569.675,433 583.338,487	25	569.683,523 583.327,311	13.797
26	569.693,254 583.313,312	27	569.701,873 583.301,341	14.751
28	569.705,759 583.296,013	29	569.710,329 583.289,375	8.059
30	569.714,685 583.282,736	31	569.714,444 583.282,648	0.257
32	569.717,145 583.277,013	33	569.719,313 583.269,089	8.215
34	569.719,684 583.266,713	35	569.720,812 583.260,991	5.832
36	569.718,358 583.260,536	37	569.718,737 583.258,437	2.133

** 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. 2377**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51115	141	Sector cadastral:0 Teren neîmprejmuit; Teren intravilan delimitat de gard de lemn si limita conventionala;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51115-C1	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:24 mp; S. construita desfasurata:24 mp; Pod beton construit in anul 1999.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
14582 / 22/07/2019		
Act Normativ nr. HG nr. 1705, din 29/11/2006 emis de Guvernul Romaniei, Anexa nr. 12 (act administrativ nr Adeverinta nr. 5683 din 26.03.2019, emis de AN Apele Romane - ABA Siret - SGA Neamt, Extras din Atlasul Cadastrului Apelor din Romania);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:99999999999999, - DOMENIUL PUBLIC - IN ADMINISTRAREA AN APELE ROMANE	A1
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc; act administrativ nr Adeverinta nr. 3938 din 06.08.2019, emis de Primaria Comunei Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, - DOMENIUL PUBLIC	A1.1

C. Partea III. SARCINI .

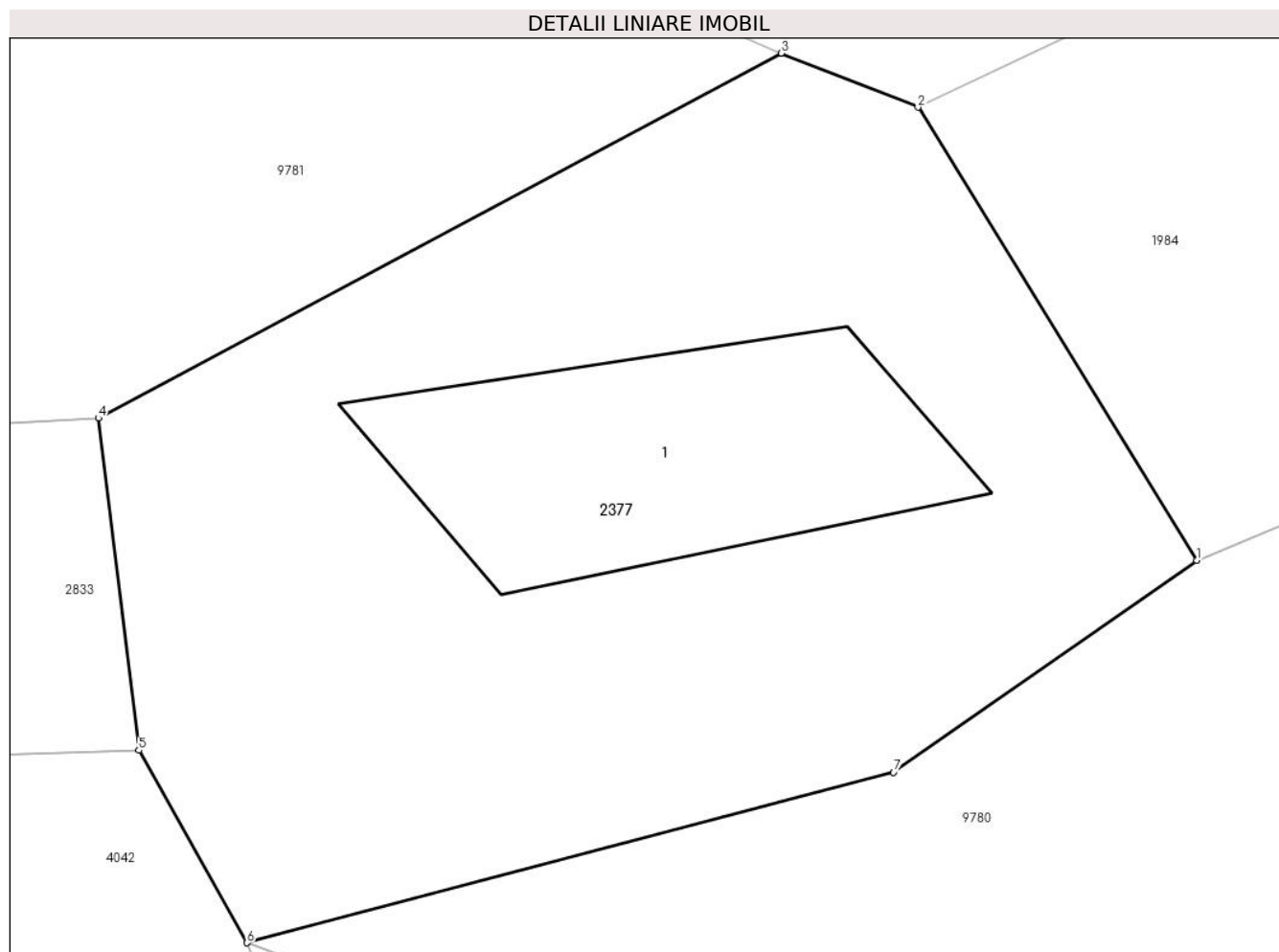
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51115	141	Teren intravilan delimitat de gard de lemn si limita conventionala;

* 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	ape curgătoare	DA	141	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51115-C1	construcții industriale si edilitare	24	Cu acte	Nr. niveluri:1; S. construita la sol:24 mp; S. construita desfasurata:24 mp; Pod beton construit in anul 1999.

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	569.948,448 583.398,785	2	569.944,201 583.405,678	8.096
2	569.944,201 583.405,678	3	569.942,117 583.406,5	2.24
3	569.942,117 583.406,5	4	569.931,721 583.400,948	11.786

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	569.931,721 583.400,948	5	569.932,338 583.395,894	5.092
5	569.932,338 583.395,894	6	569.933,984 583.392,965	3.36
6	569.933,984 583.392,965	7	569.943,828 583.395,559	10.18
7	569.943,828 583.395,559	1	569.948,448 583.398,785	5.635

** 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. 2594**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Huisurez, Jud. Neamt, si extravilan pct. ' Huisurez - Raul Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 16.898	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:44 mp;
A1.2		Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:42 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
2594 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt 16 si 91 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1.1, A1.2

C. Partea III. SARCINI .

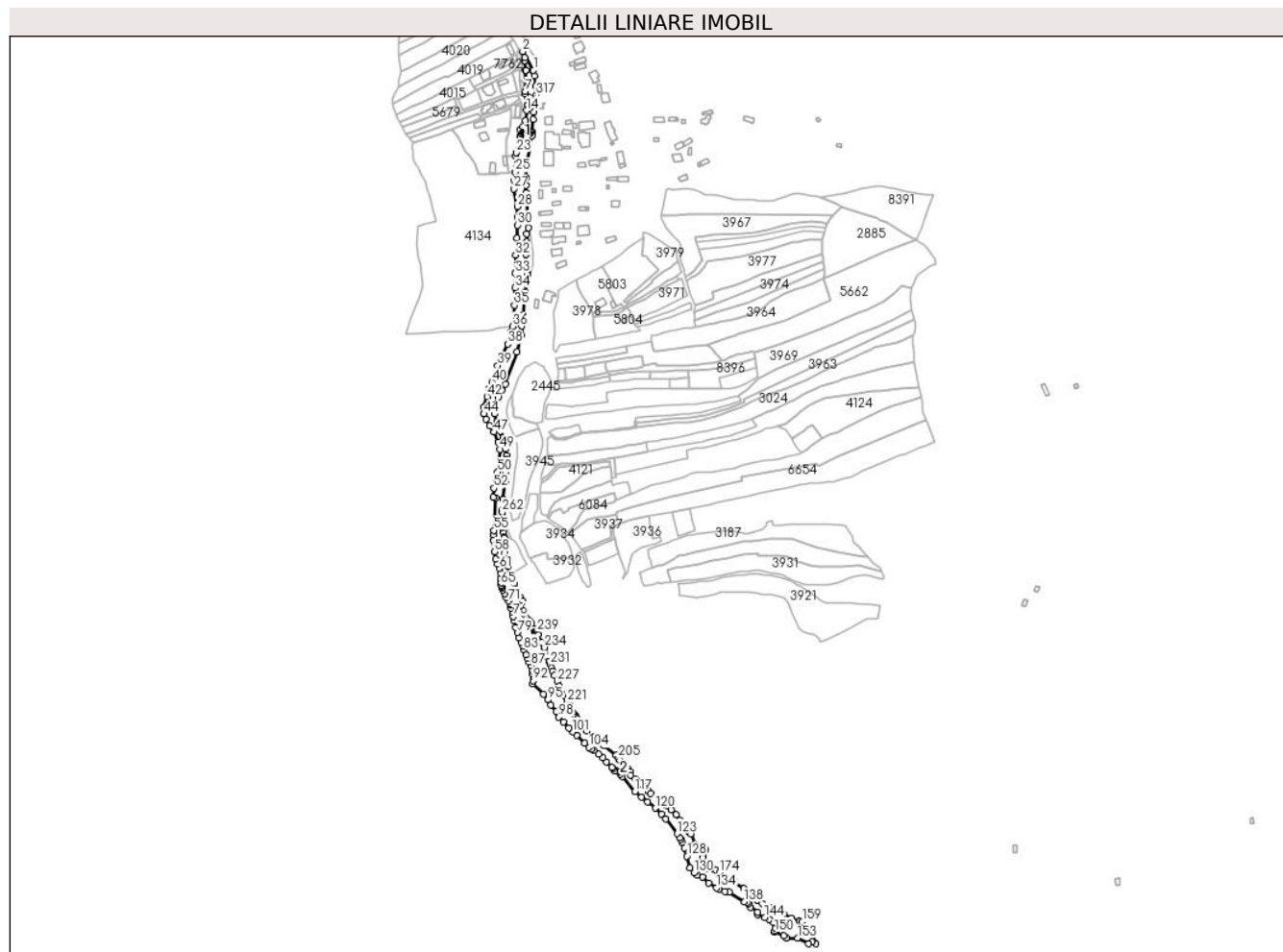
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 16.898	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	DA	4.558	-	1502	-	
2	ape curgătoare	NU	8.414	-	-	-	teren extravilan
3	ape curgătoare	DA	3.926	-	832	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	44	Cu acte	Nr. niveluri:1; S. construita la sol:44 mp;
A1.2		construcții industriale și edilitare	42	Cu acte	Nr. niveluri:1; S. construita la sol:42 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	569.728,06 583.225,94	2	569.715,011 583.248,461	26.028
4	569.717,896 583.237,278	5	569.718,944 583.225,771	11.555
7	569.718,318 583.200,143	8	569.718,318 583.196,814	3.329
10	569.721,701 583.192,726	11	569.721,506 583.192,483	0.312
13	569.721,58 583.184,181	14	569.720,114 583.177,306	7.03
16	569.715,147 583.157,386	17	569.711,782 583.154,121	4.689
19	569.713,109 583.148,94	20	569.711,889 583.146,268	2.937
22	569.710,387 583.131,618	23	569.707,303 583.126,58	5.907
25	569.705,806 583.102,975	26	569.705,153 583.092,868	10.128
28	569.708,67 583.061,275	29	569.708,717 583.048,997	12.278
31	569.707,747 583.023,324	32	569.706,376 583.002,762	20.608
34	569.705,577 582.963,099	35	569.705,094 582.942,292	20.813
37	569.700,96 582.909,672	38	569.696,755 582.895,315	14.96
40	569.678,087 582.849,644	41	569.674,078 582.840,476	10.006
43	569.667,981 582.819,334	44	569.668,081 582.811,05	8.285
46	569.674,893 582.796,875	47	569.680,403 582.789,037	9.581
49	569.687,586 582.768,26	50	569.685,027 582.741,014	27.366
52	569.680,16 582.721,439	53	569.679,255 582.710,611	10.866
55	569.680,007 582.670,526	56	569.679,871 582.665,186	5.342
58	569.680,855 582.644,65	59	569.682,732 582.636,003	8.848
61	569.686,728 582.624,626	62	569.688,038 582.619,436	5.353
64	569.688,847 582.607,4	65	569.689,169 582.604,518	2.9
67	569.690,542 582.600,678	68	569.691,447 582.598,558	2.305
70	569.694,664 582.590,094	71	569.697,601 582.585,319	5.606
73	569.700,562 582.580,588	74	569.701,089 582.576,45	4.171
76	569.703,699 582.566,824	77	569.704,124 582.562,001	4.842
79	569.708,747 582.547,345	80	569.710,595 582.541,048	6.563
82	569.715,024 582.531,361	83	569.716,119 582.526,885	4.608
85	569.720,945 582.516,379	86	569.722,985 582.511,694	5.11
88	569.726,673 582.503,889	89	569.727,126 582.500,751	3.171
91	569.727,967 582.494,215	92	569.727,482 582.489,07	5.168
94	569.740,461 582.473,186	95	569.745,643 582.466,033	8.833

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	569.715,011 583.248,461	3	569.717,246 583.241,019	7.77
5	569.718,944 583.225,771	6	569.718,322 583.225,754	0.622
8	569.718,318 583.196,814	9	569.721,935 583.193,427	4.955
11	569.721,506 583.192,483	12	569.721,443 583.184,354	8.129
14	569.720,114 583.177,306	15	569.718,148 583.164,843	12.617
17	569.711,782 583.154,121	18	569.713,505 583.152,614	2.289
20	569.711,889 583.146,268	21	569.711,712 583.138,272	7.998
23	569.707,303 583.126,58	24	569.706,574 583.121,577	5.056
26	569.705,153 583.092,868	27	569.704,2 583.082,767	10.146
29	569.708,717 583.048,997	30	569.708,852 583.038,934	10.064
32	569.706,376 583.002,762	33	569.706,188 582.980,737	22.026
35	569.705,094 582.942,292	36	569.702,664 582.916,669	25.738
38	569.696,755 582.895,315	39	569.684,938 582.869,37	28.509
41	569.674,078 582.840,476	42	569.672,044 582.832,122	8.598
44	569.668,081 582.811,05	45	569.670,484 582.804,731	6.76
47	569.680,403 582.789,037	48	569.685,539 582.777,15	12.949
50	569.685,027 582.741,014	51	569.682,671 582.733,177	8.183
53	569.679,255 582.710,611	54	569.682,227 582.709,8	3.081
56	569.679,871 582.665,186	57	569.679,697 582.658,372	6.816
59	569.682,732 582.636,003	60	569.684,742 582.630,178	6.162
62	569.688,038 582.619,436	63	569.688,653 582.612,771	6.693
65	569.689,169 582.604,518	66	569.689,778 582.602,783	1.839
68	569.691,447 582.598,558	69	569.693,276 582.594,275	4.657
71	569.697,601 582.585,319	72	569.699,797 582.581,775	4.169
74	569.701,089 582.576,45	75	569.702,793 582.571,807	4.946
77	569.704,124 582.562,001	78	569.706,805 582.553,169	9.23
80	569.710,595 582.541,048	81	569.712,953 582.535,696	5.848
83	569.716,119 582.526,885	84	569.719,179 582.520,328	7.236
86	569.722,985 582.511,694	87	569.724,954 582.507,647	4.501
89	569.727,126 582.500,751	90	569.726,705 582.496,836	3.938
92	569.727,482 582.489,07	93	569.727,19 582.485,608	3.474
95	569.745,643 582.466,033	96	569.748,811 582.459,525	7.238

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	569.717,246 583.241,019	4	569.717,896 583.237,278	3.797
6	569.718,322 583.225,754	7	569.718,318 583.200,143	25.611
9	569.721,935 583.193,427	10	569.721,701 583.192,726	0.739
12	569.721,443 583.184,354	13	569.721,58 583.184,181	0.221
15	569.718,148 583.164,843	16	569.715,147 583.157,386	8.038
18	569.713,505 583.152,614	19	569.713,109 583.148,94	3.695
21	569.711,712 583.138,272	22	569.710,387 583.131,618	6.785
24	569.706,574 583.121,577	25	569.705,806 583.102,975	18.618
27	569.704,2 583.082,767	28	569.708,67 583.061,275	21.952
30	569.708,852 583.038,934	31	569.707,747 583.023,324	15.649
33	569.706,188 582.980,737	34	569.705,577 582.963,099	17.649
36	569.702,664 582.916,669	37	569.700,96 582.909,672	7.202
39	569.684,938 582.869,37	40	569.678,087 582.849,644	20.882
42	569.672,044 582.832,122	43	569.667,981 582.819,334	13.418
45	569.670,484 582.804,731	46	569.674,893 582.796,875	9.009
48	569.685,539 582.777,15	49	569.687,586 582.768,26	9.123
51	569.682,671 582.733,177	52	569.680,16 582.721,439	12.004
54	569.682,227 582.709,8	55	569.680,007 582.670,526	39.337
57	569.679,697 582.658,372	58	569.680,855 582.644,65	13.771
60	569.684,742 582.630,178	61	569.686,728 582.624,626	5.897
63	569.688,653 582.612,771	64	569.688,847 582.607,4	5.375
66	569.689,778 582.602,783	67	569.690,542 582.600,678	2.239
69	569.693,276 582.594,275	70	569.694,664 582.590,094	4.405
72	569.699,797 582.581,775	73	569.700,562 582.580,588	1.412
75	569.702,793 582.571,807	76	569.703,699 582.566,824	5.065
78	569.706,805 582.553,169	79	569.708,747 582.547,345	6.139
81	569.712,953 582.535,696	82	569.715,024 582.531,361	4.804
84	569.719,179 582.520,328	85	569.720,945 582.516,379	4.326
87	569.724,954 582.507,647	88	569.726,673 582.503,889	4.132
90	569.726,705 582.496,836	91	569.727,967 582.494,215	2.909
93	569.727,19 582.485,608	94	569.740,461 582.473,186	18.178
96	569.748,811 582.459,525	97	569.755,209 582.451,436	10.313

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
97	569.755,209 582.451,436	98	569.758,759 582.445,083	7.278	98	569.758,759 582.445,083	99	569.764,431 582.439,408	8.024	99	569.764,431 582.439,408	100	569.770,941 582.432,237	9.685
100	569.770,941 582.432,237	101	569.775,38 582.427,394	6.57	101	569.775,38 582.427,394	102	569.780,34 582.423,058	6.588	102	569.780,34 582.423,058	103	569.789,622 582.413,804	13.10 7
103	569.789,622 582.413,804	104	569.795,291 582.408,581	7.708	104	569.795,291 582.408,581	105	569.798,253 582.406,514	3.612	105	569.798,253 582.406,514	106	569.800,927 582.404,648	3.261
106	569.800,927 582.404,648	107	569.806,744 582.400,588	7.094	107	569.806,744 582.400,588	108	569.811,855 582.396,389	6.615	108	569.811,855 582.396,389	109	569.816,484 582.391,062	7.057
109	569.816,484 582.391,062	110	569.822,966 582.384,77	9.034	110	569.822,966 582.384,77	111	569.824,54 582.382,809	2.515	111	569.824,54 582.382,809	112	569.826,729 582.379,996	3.564
112	569.826,729 582.379,996	113	569.828,05 582.379,87	1.327	113	569.828,05 582.379,87	114	569.830,887 582.379,72	2.841	114	569.830,887 582.379,72	115	569.833,177 582.376,719	3.775
115	569.833,177 582.376,719	116	569.835,336 582.373,555	3.83	116	569.835,336 582.373,555	117	569.850,652 582.355,563	23.62 8	117	569.850,652 582.355,563	118	569.858,706 582.348,954	10.41 9
118	569.858,706 582.348,954	119	569.865,912 582.342,934	9.39	119	569.865,912 582.342,934	120	569.875,064 582.335,288	11.92 6	120	569.875,064 582.335,288	121	569.882,779 582.328,034	10.59
121	569.882,779 582.328,034	122	569.887,978 582.322,069	7.913	122	569.887,978 582.322,069	123	569.901,566 582.304,745	22.01 7	123	569.901,566 582.304,745	124	569.904,425 582.299,886	5.638
124	569.904,425 582.299,886	125	569.905,828 582.297,438	2.822	125	569.905,828 582.297,438	126	569.907,392 582.293,91	3.859	126	569.907,392 582.293,91	127	569.910,188 582.287,606	6.896
127	569.910,188 582.287,606	128	569.913,142 582.277,46	10.56 7	128	569.913,142 582.277,46	129	569.917,258 582.263,468	14.58 5	129	569.917,258 582.263,468	130	569.921,843 582.257,407	7.6
130	569.921,843 582.257,407	131	569.925,555 582.254,69	4.6	131	569.925,555 582.254,69	132	569.932,339 582.252,176	7.235	132	569.932,339 582.252,176	133	569.939,637 582.245,326	10.00 9
133	569.939,637 582.245,326	134	569.948,927 582.239,474	10.98	134	569.948,927 582.239,474	135	569.951,933 582.237,821	3.431	135	569.951,933 582.237,821	136	569.959,311 582.235,008	7.896
136	569.959,311 582.235,008	137	569.964,443 582.233,653	5.308	137	569.964,443 582.233,653	138	569.982,631 582.222,245	21.47	138	569.982,631 582.222,245	139	569.986,68 582.221,653	4.092
139	569.986,68 582.221,653	140	569.988,152 582.220,409	1.927	140	569.988,152 582.220,409	141	569.990,286 582.215,825	5.056	141	569.990,286 582.215,825	142	569.998,712 582.210,086	10.19 5
142	569.998,712 582.210,086	143	569.998,623 582.207,058	3.029	143	569.998,623 582.207,058	144	570.007,668 582.203,64	9.669	144	570.007,668 582.203,64	145	570.012,822 582.201,072	5.758
145	570.012,822 582.201,072	146	570.018,015 582.197,682	6.202	146	570.018,015 582.197,682	147	570.021,836 582.195,613	4.345	147	570.021,836 582.195,613	148	570.019,963 582.190,739	5.221
148	570.019,963 582.190,739	149	570.019,436 582.187,073	3.704	149	570.019,436 582.187,073	150	570.019,272 582.185,927	1.158	150	570.019,272 582.185,927	151	570.030,256 582.181,577	11.81 4
151	570.030,256 582.181,577	152	570.034,0 582.178,81	4.656	152	570.034,0 582.178,81	153	570.046,94 582.178,43	12.94 6	153	570.046,94 582.178,43	154	570.060,33 582.171,75	14.96 4
154	570.060,33 582.171,75	155	570.064,465 582.174,188	4.8	155	570.064,465 582.174,188	156	570.068,856 582.172,182	4.828	156	570.068,856 582.172,182	157	570.063,069 582.184,909	13.98 1
157	570.063,069 582.184,909	158	570.062,69 582.185,835	1.001	158	570.062,69 582.185,835	159	570.052,362 582.198,444	16.29 9	159	570.052,362 582.198,444	160	570.049,139 582.198,852	3.249
160	570.049,139 582.198,852	161	570.039,88 582.202,671	10.01 6	161	570.039,88 582.202,671	162	570.030,243 582.207,424	10.74 5	162	570.030,243 582.207,424	163	570.022,591 582.211,233	8.548
163	570.022,591 582.211,233	164	570.013,452 582.215,549	10.10 7	164	570.013,452 582.215,549	165	570.004,313 582.220,366	10.33 1	165	570.004,313 582.220,366	166	569.998,924 582.223,732	6.354
166	569.998,924 582.223,732	167	569.994,835 582.226,598	4.993	167	569.994,835 582.226,598	168	569.995,279 582.227,263	0.8	168	569.995,279 582.227,263	169	569.998,968 582.224,793	4.44
169	569.998,968 582.224,793	170	569.999,145 582.225,054	0.315	170	569.999,145 582.225,054	171	569.994,689 582.228,798	5.82	171	569.994,689 582.228,798	172	569.982,275 582.238,073	15.49 6
172	569.982,275 582.238,073	173	569.970,295 582.246,928	14.89 7	173	569.970,295 582.246,928	174	569.952,452 582.257,406	20.69 2	174	569.952,452 582.257,406	175	569.948,285 582.260,165	4.998
175	569.948,285 582.260,165	176	569.943,995 582.262,523	4.895	176	569.943,995 582.262,523	177	569.939,215 582.262,176	4.793	177	569.939,215 582.262,176	178	569.934,682 582.268,23	7.563
178	569.934,682 582.268,23	179	569.932,079 582.275,787	7.993	179	569.932,079 582.275,787	180	569.932,351 582.278,295	2.523	180	569.932,351 582.278,295	181	569.936,081 582.284,9	7.585
181	569.936,081 582.284,9	182	569.925,852 582.289,359	11.15 9	182	569.925,852 582.289,359	183	569.923,023 582.291,418	3.499	183	569.923,023 582.291,418	184	569.918,605 582.304,215	13.53 8
184	569.918,605 582.304,215	185	569.915,0 582.307,946	5.188	185	569.915,0 582.307,946	186	569.904,818 582.320,66	16.28 9	186	569.904,818 582.320,66	187	569.899,836 582.327,274	8.28
187	569.899,836 582.327,274	188	569.894,48 582.333,593	8.284	188	569.894,48 582.333,593	189	569.889,431 582.338,222	6.85	189	569.889,431 582.338,222	190	569.887,118 582.339,624	2.705
190	569.887,118 582.339,624	191	569.881,178 582.344,2	7.498	191	569.881,178 582.344,2	192	569.879,215 582.345,905	2.6	192	569.879,215 582.345,905	193	569.869,868 582.352,872	11.65 8
193	569.869,868 582.352,872	194	569.867,146 582.355,565	3.829	194	569.867,146 582.355,565	195	569.860,983 582.361,812	8.775	195	569.860,983 582.361,812	196	569.855,433 582.366,894	7.525

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
196	569.855,433 582.366,894	197	569.850,897 582.370,876	6.036
199	569.844,482 582.379,435	200	569.841,851 582.382,812	4.281
202	569.839,41 582.386,27	203	569.838,92 582.386,033	0.544
205	569.830,659 582.395,523	206	569.827,697 582.398,826	4.437
208	569.803,301 582.417,146	209	569.798,729 582.421,256	6.148
211	569.790,381 582.431,423	212	569.789,36 582.432,686	1.624
214	569.778,648 582.445,401	215	569.779,637 582.446,218	1.283
217	569.775,65 582.449,975	218	569.774,123 582.451,727	2.324
220	569.771,693 582.459,528	221	569.769,054 582.462,813	4.214
223	569.763,114 582.470,521	224	569.761,666 582.474,141	3.899
226	569.759,385 582.482,539	227	569.757,016 582.487,957	5.913
229	569.751,353 582.500,563	230	569.749,687 582.504,262	4.057
232	569.746,954 582.512,4	233	569.745,334 582.517,248	5.112
235	569.741,187 582.529,357	236	569.737,67 582.535,481	7.062
238	569.733,593 582.545,254	239	569.732,711 582.548,093	2.973
241	569.730,062 582.548,1	242	569.728,226 582.551,789	4.121
244	569.723,694 582.561,376	245	569.722,008 582.560,784	1.787
247	569.718,586 582.567,691	248	569.717,009 582.571,867	4.464
250	569.714,767 582.579,528	251	569.714,398 582.585,369	5.853
253	569.704,939 582.606,44	254	569.699,149 582.618,418	13.30 4
256	569.693,472 582.643,564	257	569.692,856 582.661,253	17.7
259	569.692,083 582.667,025	260	569.691,479 582.672,36	5.369
262	569.690,287 582.692,304	263	569.690,44 582.694,638	2.339
265	569.691,15 582.708,074	266	569.693,837 582.728,897	20.99 6
268	569.695,783 582.747,15	269	569.695,568 582.756,297	9.15
271	569.694,487 582.768,578	272	569.693,692 582.773,757	5.24
274	569.688,513 582.790,063	275	569.683,828 582.801,621	12.47 1
277	569.681,242 582.816,978	278	569.682,112 582.822,103	5.198
280	569.689,839 582.839,679	281	569.693,873 582.847,142	8.483
283	569.713,119 582.906,298	284	569.712,77 582.909,138	2.861
286	569.715,26 582.930,722	287	569.717,338 582.949,507	18.9
289	569.720,487 582.979,619	290	569.720,936 582.979,631	0.449
292	569.719,211 582.991,029	293	569.719,009 583.003,852	12.82 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
197	569.850,897 582.370,876	198	569.845,716 582.375,002	6.623
200	569.841,851 582.382,812	201	569.841,783 582.382,907	0.117
203	569.838,92 582.386,033	204	569.832,296 582.393,645	10.09 1
206	569.827,697 582.398,826	207	569.812,955 582.410,516	18.81 4
209	569.798,729 582.421,256	210	569.792,6 582.428,248	9.298
212	569.789,36 582.432,686	213	569.780,956 582.443,061	13.35 2
215	569.779,637 582.446,218	216	569.777,8 582.447,903	2.493
218	569.774,123 582.451,727	219	569.772,101 582.455,196	4.015
221	569.769,054 582.462,813	222	569.763,53 582.470,704	9.632
224	569.761,666 582.474,141	225	569.760,926 582.476,867	2.825
227	569.757,016 582.487,957	228	569.753,471 582.495,644	8.465
230	569.749,687 582.504,262	231	569.748,384 582.508,553	4.484
233	569.745,334 582.517,248	234	569.741,496 582.529,497	12.83 6
236	569.737,67 582.535,481	237	569.733,421 582.544,34	9.825
239	569.732,711 582.548,093	240	569.731,266 582.547,495	1.564
242	569.728,226 582.551,789	243	569.725,327 582.558,752	7.542
245	569.722,008 582.560,784	246	569.720,113 582.564,527	4.195
248	569.717,009 582.571,867	249	569.716,169 582.573,998	2.291
251	569.714,398 582.585,369	252	569.712,491 582.589,384	4.445
254	569.699,149 582.618,418	255	569.696,815 582.627,313	9.196
257	569.692,856 582.661,253	258	569.692,675 582.662,579	1.338
260	569.691,479 582.672,36	261	569.690,55 582.681,599	9.286
263	569.690,44 582.694,638	264	569.689,495 582.694,556	0.949
266	569.693,837 582.728,897	267	569.695,198 582.741,003	12.18 2
269	569.695,568 582.756,297	270	569.695,427 582.761,237	4.942
272	569.693,692 582.773,757	273	569.691,598 582.782,237	8.735
275	569.683,828 582.801,621	276	569.681,242 582.811,579	10.28 8
278	569.682,112 582.822,103	279	569.685,375 582.830,714	9.209
281	569.693,873 582.847,142	282	569.707,867 582.885,857	41.16 7
284	569.712,77 582.909,138	285	569.713,705 582.917,241	8.157
287	569.717,338 582.949,507	288	569.718,362 582.958,413	8.965
290	569.720,936 582.979,631	291	569.720,761 582.981,302	1.68
293	569.719,009 583.003,852	294	569.719,539 583.007,565	3.751

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
198	569.845,716 582.375,002	199	569.844,482 582.379,435	4.602
201	569.841,783 582.382,907	202	569.839,41 582.386,27	4.116
204	569.832,296 582.393,645	205	569.830,659 582.395,523	2.491
207	569.812,955 582.410,516	208	569.803,301 582.417,146	11.71 1
210	569.792,6 582.428,248	211	569.790,381 582.431,423	3.874
213	569.780,956 582.443,061	214	569.778,648 582.445,401	3.287
216	569.777,8 582.447,903	217	569.775,65 582.449,975	2.986
219	569.772,101 582.455,196	220	569.771,693 582.459,528	4.351
222	569.763,53 582.470,704	223	569.763,114 582.470,521	0.454
225	569.760,926 582.476,867	226	569.759,385 582.482,539	5.878
228	569.753,471 582.495,644	229	569.751,353 582.500,563	5.356
231	569.748,384 582.508,553	232	569.746,954 582.512,4	4.104
234	569.741,496 582.529,497	235	569.741,187 582.529,357	0.339
237	569.733,421 582.544,34	238	569.733,593 582.545,254	0.93
240	569.731,266 582.547,495	241	569.730,062 582.548,1	1.347
243	569.725,327 582.558,752	244	569.723,694 582.561,376	3.091
246	569.720,113 582.564,527	247	569.718,586 582.567,691	3.513
249	569.716,169 582.573,998	250	569.714,767 582.579,528	5.705
252	569.712,491 582.589,384	253	569.704,939 582.606,44	18.65 3
255	569.696,815 582.627,313	256	569.693,472 582.643,564	16.59 1
258	569.692,675 582.662,579	259	569.692,083 582.667,025	4.485
261	569.690,55 582.681,599	262	569.690,287 582.692,304	10.70 8
264	569.689,495 582.694,556	265	569.691,15 582.708,074	13.61 9
267	569.695,198 582.741,003	268	569.695,783 582.747,15	6.175
270	569.695,427 582.761,237	271	569.694,487 582.768,578	7.401
273	569.691,598 582.782,237	274	569.688,513 582.790,063	8.412
276	569.681,242 582.811,579	277	569.681,242 582.816,978	5.399
279	569.685,375 582.830,714	280	569.689,839 582.839,679	10.01 5
282	569.707,867 582.885,857	283	569.713,119 582.906,298	21.10 5
285	569.713,705 582.917,241	286	569.715,26 582.930,722	13.57
288	569.718,362 582.958,413	289	569.720,487 582.979,619	21.31 2
291	569.720,761 582.981,302	292	569.719,211 582.991,029	9.85
294	569.719,539 583.007,565	295	569.719,298 583.012,642	5.083

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
295	569.719,298 583.012,642	296	569.719,538 583.015,76	3.127	296	569.719,538 583.015,76	297	569.719,778 583.019,118	3.367	297	569.719,778 583.019,118	298	569.719,778 583.028,232	9.114
298	569.719,778 583.028,232	299	569.721,891 583.035,797	7.855	299	569.721,891 583.035,797	300	569.719,654 583.065,732	30.018	300	569.719,654 583.065,732	301	569.719,045 583.077,698	11.981
301	569.719,045 583.077,698	302	569.718,963 583.086,946	9.248	302	569.718,963 583.086,946	303	569.718,753 583.096,418	9.474	303	569.718,753 583.096,418	304	569.720,489 583.111,674	15.354
304	569.720,489 583.111,674	305	569.726,169 583.146,949	35.729	305	569.726,169 583.146,949	306	569.725,424 583.147,827	1.151	306	569.725,424 583.147,827	307	569.725,769 583.151,233	3.423
307	569.725,769 583.151,233	308	569.726,693 583.151,934	1.16	308	569.726,693 583.151,934	309	569.727,94 583.166,41	14.53	309	569.727,94 583.166,41	310	569.728,688 583.175,587	9.207
310	569.728,688 583.175,587	311	569.729,349 583.181,288	5.739	311	569.729,349 583.181,288	312	569.729,73 583.181,25	0.383	312	569.729,73 583.181,25	313	569.729,71 583.181,453	0.204
313	569.729,71 583.181,453	314	569.730,906 583.186,679	5.361	314	569.730,906 583.186,679	315	569.730,894 583.187,345	0.666	315	569.730,894 583.187,345	316	569.731,268 583.191,377	4.049
316	569.731,268 583.191,377	317	569.731,494 583.195,971	4.6	317	569.731,494 583.195,971	318	569.730,466 583.206,93	11.007	318	569.730,466 583.206,93	319	569.729,099 583.219,26	12.406
319	569.729,099 583.219,26	320	569.727,36 583.225,54	6.516	320	569.727,36 583.225,54	321	569.727,3 583.225,759	0.227	321	569.727,3 583.225,759	1	569.728,06 583.225,94	0.781

** 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. 2833**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt, Drum comunal Asau

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51123	Din acte: 37.950 Masurata: 2.506	Sector cadastral:0 Teren imprejmuit; *Nota: Diferenta de suprafata face obiectul altor documentatii cadastrale.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
14585 / 22/07/2019		
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc; act administrativ nr Adeverinta nr. 3938 din 06.08.2019, emis de Primaria Comunei Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, - DOMENIUL PUBLIC	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
51123	Din acte: 37.950 Masurata: 2.506	*Nota: Diferenta de suprafata face obiectul altor documentatii cadastrale.

* 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	drum	DA	2.506	-	-	-	

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	569.671,032 583.373,682	2	569.671,19 583.372,317	1.374	2	569.671,19 583.372,317	3	569.676,832 583.375,082	6.283	3	569.676,832 583.375,082	4	569.679,243 583.366,371	9.038
4	569.679,243 583.366,371	5	569.681,078 583.367,005	1.941	5	569.681,078 583.367,005	6	569.689,721 583.370,475	9.314	6	569.689,721 583.370,475	7	569.696,33 583.373,07	7.1
7	569.696,33 583.373,07	8	569.702,501 583.373,087	6.171	8	569.702,501 583.373,087	9	569.702,169 583.369,658	3.445	9	569.702,169 583.369,658	10	569.705,315 583.368,5	3.352
10	569.705,315 583.368,5	11	569.705,587 583.372,775	4.284	11	569.705,587 583.372,775	12	569.706,544 583.377,148	4.476	12	569.706,544 583.377,148	13	569.707,606 583.382,003	4.97
13	569.707,606 583.382,003	14	569.727,742 583.386,657	20.667	14	569.727,742 583.386,657	15	569.733,685 583.388,031	6.1	15	569.733,685 583.388,031	16	569.737,648 583.388,891	4.055

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	569.737,648 583.388,891	17	569.746,403 583.391,017	9.009	17	569.746,403 583.391,017	18	569.756,686 583.390,815	10.28 5	18	569.756,686 583.390,815	19	569.764,922 583.389,08	8.417
19	569.764,922 583.389,08	20	569.765,047 583.389,632	0.566	20	569.765,047 583.389,632	21	569.772,475 583.388,366	7.535	21	569.772,475 583.388,366	22	569.775,578 583.388,059	3.118
22	569.775,578 583.388,059	23	569.777,911 583.387,828	2.344	23	569.777,911 583.387,828	24	569.779,845 583.388,018	1.943	24	569.779,845 583.388,018	25	569.796,062 583.389,61	16.29 5
25	569.796,062 583.389,61	26	569.822,466 583.392,202	26.53 1	26	569.822,466 583.392,202	27	569.854,013 583.394,317	31.61 8	27	569.854,013 583.394,317	28	569.856,375 583.391,261	3.862
28	569.856,375 583.391,261	29	569.860,494 583.392,267	4.24	29	569.860,494 583.392,267	30	569.866,203 583.395,258	6.445	30	569.866,203 583.395,258	31	569.872,107 583.395,42	5.906
31	569.872,107 583.395,42	32	569.893,127 583.395,41	21.02	32	569.893,127 583.395,41	33	569.900,063 583.394,971	6.95	33	569.900,063 583.394,971	34	569.932,338 583.395,894	32.28 8
34	569.932,338 583.395,894	35	569.931,721 583.400,948	5.092	35	569.931,721 583.400,948	36	569.913,615 583.399,965	18.13 3	36	569.913,615 583.399,965	37	569.904,488 583.401,149	9.203
37	569.904,488 583.401,149	38	569.898,081 583.401,081	6.407	38	569.898,081 583.401,081	39	569.884,704 583.401,387	13.38	39	569.884,704 583.401,387	40	569.871,84 583.403,869	13.10 1
40	569.871,84 583.403,869	41	569.851,932 583.404,587	19.92 1	41	569.851,932 583.404,587	42	569.821,746 583.401,656	30.32 8	42	569.821,746 583.401,656	43	569.793,088 583.401,242	28.66 1
43	569.793,088 583.401,242	44	569.766,867 583.399,18	26.30 2	44	569.766,867 583.399,18	45	569.746,29 583.401,341	20.69	45	569.746,29 583.401,341	46	569.740,633 583.400,924	5.672
46	569.740,633 583.400,924	47	569.735,43 583.399,95	5.293	47	569.735,43 583.399,95	48	569.717,851 583.394,957	18.27 4	48	569.717,851 583.394,957	49	569.703,537 583.388,301	15.78 6
49	569.703,537 583.388,301	50	569.675,861 583.377,901	29.56 6	50	569.675,861 583.377,901	1	569.671,032 583.373,682	6.412					

** 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. 2963**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51109	Din acte: 265 Masurata: 175	Sector cadastral:0 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51109-C1	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:53 mp; S. construita desfasurata:53 mp; Pod beton, construit in anul 1999.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
14580 / 22/07/2019		
Act Normativ nr. HG nr. 1705, din 29/11/2006 emis de Guvernul Romaniei, Anexa nr. 12 (act administrativ nr Adeverinta nr. 5683 din 26.03.2019, emis de AN Apele Romane - ABA Siret - SGA Neamt, Extras din Atlasul Cadastrului Apelor din Romania);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:99999999999999, - DOMENIUL PUBLIC - IN ADMINISTRAREA AN APELE ROMANE	A1
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc; act administrativ nr Adeverinta nr. 3938 din 06.08.2019, emis de Primaria Comunei Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, - DOMENIUL PUBLIC	A1.1

C. Partea III. SARCINI .

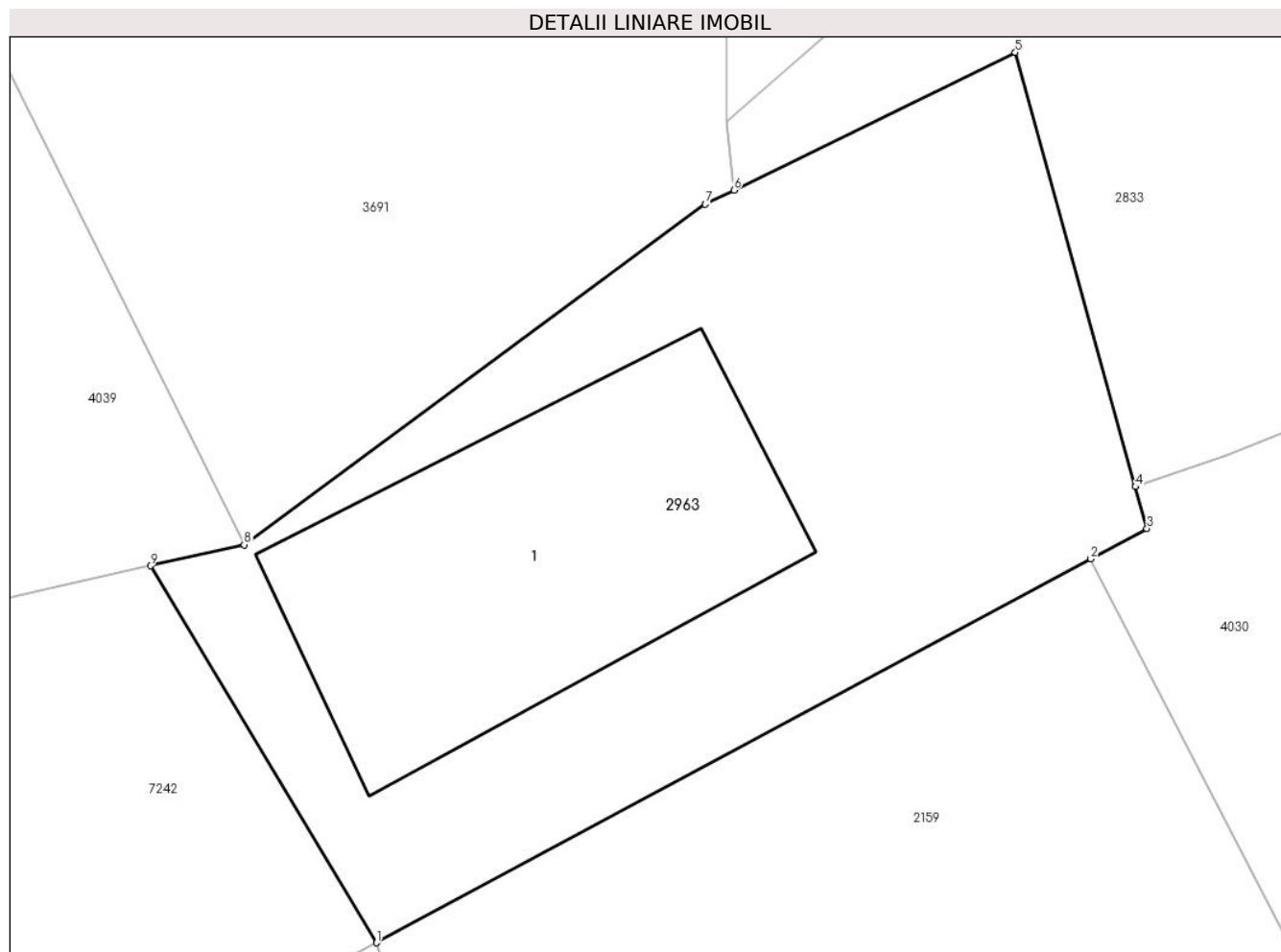
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51109	Din acte: 265 Masurata: 175	

* 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	ape curgătoare	DA	175	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51109-C1	construcții industriale și edilitare	53	Cu acte	Nr. niveluri:1; S. construita la sol:53 mp; S. construita desfasurata:53 mp; Pod beton, construit in anul 1999.

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.664,018 583.357,222	2	569.678,348 583.364,924	16.269
2	569.678,348 583.364,924	3	569.679,476 583.365,53	1.28
3	569.679,476 583.365,53	4	569.679,243 583.366,371	0.873

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	569.679,243 583.366,371	5	569.676,832 583.375,082	9.038
5	569.676,832 583.375,082	6	569.671,19 583.372,317	6.283
6	569.671,19 583.372,317	7	569.670,614 583.372,035	0.641
7	569.670,614 583.372,035	8	569.661,365 583.365,204	11.498
8	569.661,365 583.365,204	9	569.659,483 583.364,783	1.929
9	569.659,483 583.364,783	1	569.664,018 583.357,222	8.817

** 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. 2978**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Huisurez, Jud. Neamt, si extravilan pct. ' Huisurez - Raul Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 26.316	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:24 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
2978 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt 2 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1.1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 26.316	

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	DA	875	-	397	-	
2	ape curgătoare	NU	2.838	-	-	-	Teren extravilan
3	ape curgătoare	DA	22.603	-	488	-	

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	24	Cu acte	Nr. niveluri:1; S. construita la sol:24 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	570.741,62 579.794,982	2	570.737,562 579.802,274	8.345
4	570.726,377 579.831,426	5	570.725,404 579.840,824	9.448
7	570.728,205 579.867,335	8	570.730,972 579.884,381	17.26 9
10	570.733,93 579.923,509	11	570.731,22 579.926,941	4.373
13	570.725,11 579.950,174	14	570.723,39 579.954,305	4.475
16	570.710,822 579.964,779	17	570.705,949 579.969,853	7.035
19	570.693,466 579.985,858	20	570.682,247 580.008,912	25.63 9
22	570.682,906 580.025,944	23	570.685,766 580.029,976	4.943
25	570.691,968 580.037,246	26	570.694,101 580.039,614	3.187
28	570.689,227 580.043,382	29	570.686,013 580.043,021	3.234
31	570.688,279 580.044,157	32	570.686,087 580.045,949	2.831
34	570.670,573 580.058,873	35	570.665,845 580.062,791	6.14
37	570.653,237 580.072,634	38	570.645,559 580.077,332	9.001
40	570.631,151 580.085,021	41	570.627,462 580.086,571	4.001
43	570.613,946 580.083,472	44	570.609,125 580.081,844	5.088
46	570.600,552 580.075,353	47	570.596,943 580.076,041	3.674
49	570.588,806 580.073,261	50	570.576,253 580.072,664	12.56 7
52	570.558,009 580.072,155	53	570.552,217 580.074,206	6.144
55	570.545,603 580.081,067	56	570.544,701 580.086,408	5.417
58	570.543,11 580.096,655	59	570.542,475 580.101,205	4.594
61	570.539,752 580.117,944	62	570.531,317 580.125,654	11.42 8
64	570.510,699 580.147,552	65	570.508,238 580.148,317	2.577
67	570.502,521 580.152,412	68	570.500,138 580.154,771	3.353
70	570.491,744 580.159,3	71	570.486,888 580.162,438	5.782
73	570.463,832 580.180,844	74	570.460,504 580.184,492	4.938
76	570.453,42 580.193,094	77	570.451,207 580.196,572	4.122
79	570.442,973 580.205,053	80	570.434,744 580.211,878	10.69 1
82	570.419,09 580.220,815	83	570.415,106 580.222,237	4.23
85	570.404,362 580.229,066	86	570.387,972 580.233,089	16.87 7
88	570.364,995 580.240,084	89	570.358,731 580.244,561	7.699
91	570.346,528 580.253,555	92	570.345,624 580.254,68	1.443
94	570.339,335 580.264,858	95	570.337,289 580.271,342	6.799

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	570.737,562 579.802,274	3	570.729,295 579.820,25	19.78 6
5	570.725,404 579.840,824	6	570.726,1 579.856,378	15.57
8	570.730,972 579.884,381	9	570.733,555 579.917,926	33.64 4
11	570.731,22 579.926,941	12	570.729,665 579.936,958	10.13 7
14	570.723,39 579.954,305	15	570.719,871 579.957,635	4.845
17	570.705,949 579.969,853	18	570.702,044 579.973,919	5.637
20	570.682,247 580.008,912	21	570.681,077 580.022,428	13.56 7
23	570.685,766 580.029,976	24	570.692,15 580.036,999	9.491
26	570.694,101 580.039,614	27	570.690,865 580.043,494	5.052
29	570.686,013 580.043,021	30	570.686,091 580.044,07	1.052
32	570.686,087 580.045,949	33	570.676,0 580.054,406	13.16 3
35	570.665,845 580.062,791	36	570.658,791 580.068,626	9.155
38	570.645,559 580.077,332	39	570.639,415 580.080,836	7.073
41	570.627,462 580.086,571	42	570.623,254 580.087,962	4.432
44	570.609,125 580.081,844	45	570.603,761 580.075,864	8.033
47	570.596,943 580.076,041	48	570.591,836 580.073,59	5.665
50	570.576,253 580.072,664	51	570.564,999 580.070,867	11.39 7
53	570.552,217 580.074,206	54	570.548,025 580.076,987	5.031
56	570.544,701 580.086,408	57	570.543,898 580.090,986	4.648
59	570.542,475 580.101,205	60	570.540,688 580.107,773	6.807
62	570.531,317 580.125,654	63	570.517,905 580.138,137	18.32 2
65	570.508,238 580.148,317	66	570.505,376 580.150,181	3.415
68	570.500,138 580.154,771	69	570.496,395 580.156,563	4.15
71	570.486,888 580.162,438	72	570.477,987 580.168,598	10.82 5
74	570.460,504 580.184,492	75	570.457,548 580.188,321	4.837
77	570.451,207 580.196,572	78	570.448,495 580.200,426	4.713
80	570.434,744 580.211,878	81	570.422,754 580.218,998	13.94 5
83	570.415,106 580.222,237	84	570.411,083 580.227,824	6.885
86	570.387,972 580.233,089	87	570.368,641 580.237,82	19.90 2
89	570.358,731 580.244,561	90	570.347,73 580.252,695	13.68 2
92	570.345,624 580.254,68	93	570.340,979 580.261,344	8.123
95	570.337,289 580.271,342	96	570.333,998 580.293,036	21.94 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	570.729,295 579.820,25	4	570.726,377 579.831,426	11.55 1
6	570.726,1 579.856,378	7	570.728,205 579.867,335	11.15 7
9	570.733,555 579.917,926	10	570.733,93 579.923,509	5.596
12	570.729,665 579.936,958	13	570.725,11 579.950,174	13.97 9
15	570.719,871 579.957,635	16	570.710,822 579.964,779	11.52 9
18	570.702,044 579.973,919	19	570.693,466 579.985,858	14.70 1
21	570.681,077 580.022,428	22	570.682,906 580.025,944	3.963
24	570.692,15 580.036,999	25	570.691,968 580.037,246	0.307
27	570.690,865 580.043,494	28	570.689,227 580.043,382	1.642
30	570.686,091 580.044,07	31	570.688,279 580.044,157	2.19
33	570.676,0 580.054,406	34	570.670,573 580.058,873	7.029
36	570.658,791 580.068,626	37	570.653,237 580.072,634	6.849
39	570.639,415 580.080,836	40	570.631,151 580.085,021	9.263
42	570.623,254 580.087,962	43	570.613,946 580.083,472	10.33 4
45	570.603,761 580.075,864	46	570.600,552 580.075,353	3.249
48	570.591,836 580.073,59	49	570.588,806 580.073,261	3.048
51	570.564,999 580.070,867	52	570.558,009 580.072,155	7.108
54	570.548,025 580.076,987	55	570.545,603 580.081,067	4.745
57	570.543,898 580.090,986	58	570.543,11 580.096,655	5.724
60	570.540,688 580.107,773	61	570.539,752 580.117,944	10.21 4
63	570.517,905 580.138,137	64	570.510,699 580.147,552	11.85 6
66	570.505,376 580.150,181	67	570.502,521 580.152,412	3.623
69	570.496,395 580.156,563	70	570.491,744 580.159,3	5.397
72	570.477,987 580.168,598	73	570.463,832 580.180,844	18.71 7
75	570.457,548 580.188,321	76	570.453,42 580.193,094	6.31
78	570.448,495 580.200,426	79	570.442,973 580.205,053	7.204
81	570.422,754 580.218,998	82	570.419,09 580.220,815	4.09
84	570.411,083 580.227,824	85	570.404,362 580.229,066	6.835
87	570.368,641 580.237,82	88	570.364,995 580.240,084	4.292
90	570.347,73 580.252,695	91	570.346,528 580.253,555	1.478
93	570.340,979 580.261,344	94	570.339,335 580.264,858	3.88
96	570.333,998 580.293,036	97	570.331,629 580.311,399	18.51 5

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
97	570.331,629 580.311,399	98	570.329,646 580.321,556	10.34 9	98	570.329,646 580.321,556	99	570.327,644 580.342,839	21.37 7	99	570.327,644 580.342,839	100	570.324,825 580.362,027	19.39 4
100	570.324,825 580.362,027	101	570.322,62 580.375,747	13.89 6	101	570.322,62 580.375,747	102	570.322,128 580.381,299	5.574	102	570.322,128 580.381,299	103	570.318,279 580.395,434	14.65
103	570.318,279 580.395,434	104	570.315,783 580.400,875	5.986	104	570.315,783 580.400,875	105	570.313,28 580.406,862	6.489	105	570.313,28 580.406,862	106	570.311,415 580.414,562	7.923
106	570.311,415 580.414,562	107	570.310,948 580.419,133	4.595	107	570.310,948 580.419,133	108	570.310,394 580.421,401	2.335	108	570.310,394 580.421,401	109	570.310,045 580.423,03	1.666
109	570.310,045 580.423,03	110	570.306,286 580.434,976	12.52 3	110	570.306,286 580.434,976	111	570.304,231 580.443,008	8.291	111	570.304,231 580.443,008	112	570.303,261 580.445,4	2.581
112	570.303,261 580.445,4	113	570.296,559 580.462,294	18.17 5	113	570.296,559 580.462,294	114	570.290,413 580.473,323	12.62 6	114	570.290,413 580.473,323	115	570.282,052 580.481,925	11.99 6
115	570.282,052 580.481,925	116	570.272,615 580.493,091	14.62	116	570.272,615 580.493,091	117	570.260,541 580.505,649	17.42 1	117	570.260,541 580.505,649	118	570.256,085 580.510,472	6.566
118	570.256,085 580.510,472	119	570.255,76 580.510,855	0.502	119	570.255,76 580.510,855	120	570.254,002 580.509,83	2.035	120	570.254,002 580.509,83	121	570.239,47 580.533,08	27.41 8
121	570.239,47 580.533,08	122	570.232,417 580.543,252	12.37 8	122	570.232,417 580.543,252	123	570.228,341 580.553,274	10.81 9	123	570.228,341 580.553,274	124	570.224,876 580.559,459	7.089
124	570.224,876 580.559,459	125	570.223,542 580.565,928	6.605	125	570.223,542 580.565,928	126	570.222,506 580.570,485	4.673	126	570.222,506 580.570,485	127	570.223,083 580.573,818	3.383
127	570.223,083 580.573,818	128	570.217,229 580.633,287	59.75 6	128	570.217,229 580.633,287	129	570.215,242 580.639,01	6.058	129	570.215,242 580.639,01	130	570.213,124 580.644,942	6.299
130	570.213,124 580.644,942	131	570.210,975 580.645,44	2.206	131	570.210,975 580.645,44	132	570.209,031 580.652,15	6.986	132	570.209,031 580.652,15	133	570.206,823 580.655,614	4.108
133	570.206,823 580.655,614	134	570.201,994 580.663,19	8.984	134	570.201,994 580.663,19	135	570.199,21 580.672,826	10.03	135	570.199,21 580.672,826	136	570.194,625 580.680,861	9.251
136	570.194,625 580.680,861	137	570.187,98 580.697,902	18.29 1	137	570.187,98 580.697,902	138	570.179,14 580.721,26	24.97 5	138	570.179,14 580.721,26	139	570.175,175 580.734,524	13.84 4
139	570.175,175 580.734,524	140	570.174,568 580.736,883	2.436	140	570.174,568 580.736,883	141	570.172,257 580.742,027	5.639	141	570.172,257 580.742,027	142	570.170,501 580.745,935	4.284
142	570.170,501 580.745,935	143	570.167,245 580.753,18	7.943	143	570.167,245 580.753,18	144	570.166,087 580.755,757	2.825	144	570.166,087 580.755,757	145	570.159,427 580.767,476	13.47 9
145	570.159,427 580.767,476	146	570.153,031 580.778,929	13.11 8	146	570.153,031 580.778,929	147	570.151,987 580.782,529	3.748	147	570.151,987 580.782,529	148	570.150,813 580.790,197	7.757
148	570.150,813 580.790,197	149	570.146,599 580.798,271	9.108	149	570.146,599 580.798,271	150	570.141,959 580.800,861	5.314	150	570.141,959 580.800,861	151	570.139,565 580.806,31	5.952
151	570.139,565 580.806,31	152	570.135,692 580.810,862	5.977	152	570.135,692 580.810,862	153	570.134,101 580.813,007	2.671	153	570.134,101 580.813,007	154	570.132,75 580.815,654	2.972
154	570.132,75 580.815,654	155	570.129,334 580.822,863	7.977	155	570.129,334 580.822,863	156	570.128,995 580.826,311	3.465	156	570.128,995 580.826,311	157	570.131,77 580.834,039	8.211
157	570.131,77 580.834,039	158	570.134,978 580.844,587	11.02 5	158	570.134,978 580.844,587	159	570.142,003 580.847,799	7.724	159	570.142,003 580.847,799	160	570.148,676 580.854,116	9.189
160	570.148,676 580.854,116	161	570.146,052 580.858,375	5.002	161	570.146,052 580.858,375	162	570.156,659 580.867,311	13.86 9	162	570.156,659 580.867,311	163	570.177,275 580.881,655	25.11 5
163	570.177,275 580.881,655	164	570.177,617 580.883,926	2.297	164	570.177,617 580.883,926	165	570.178,808 580.885,761	2.188	165	570.178,808 580.885,761	166	570.179,448 580.886,747	1.175
166	570.179,448 580.886,747	167	570.184,605 580.892,672	7.855	167	570.184,605 580.892,672	168	570.191,228 580.898,173	8.61	168	570.191,228 580.898,173	169	570.190,282 580.899,545	1.667
169	570.190,282 580.899,545	170	570.196,056 580.905,659	8.41	170	570.196,056 580.905,659	171	570.205,468 580.909,252	10.07 4	171	570.205,468 580.909,252	172	570.207,35 580.911,436	2.883
172	570.207,35 580.911,436	173	570.208,319 580.915,028	3.72	173	570.208,319 580.915,028	174	570.218,136 580.927,409	15.80 1	174	570.218,136 580.927,409	175	570.220,713 580.928,041	2.653
175	570.220,713 580.928,041	176	570.220,05 580.956,167	28.13 4	176	570.220,05 580.956,167	177	570.219,77 580.956,047	0.305	177	570.219,77 580.956,047	178	570.219,5 580.953,047	3.012
178	570.219,5 580.953,047	179	570.208,23 580.937,148	19.48 8	179	570.208,23 580.937,148	180	570.201,878 580.928,917	10.39 7	180	570.201,878 580.928,917	181	570.197,139 580.921,434	8.857
181	570.197,139 580.921,434	182	570.192,171 580.917,279	6.476	182	570.192,171 580.917,279	183	570.189,554 580.913,409	4.672	183	570.189,554 580.913,409	184	570.183,89 580.907,313	8.321
184	570.183,89 580.907,313	185	570.177,506 580.901,989	8.313	185	570.177,506 580.901,989	186	570.172,792 580.895,773	7.801	186	570.172,792 580.895,773	187	570.171,745 580.894,11	1.965
187	570.171,745 580.894,11	188	570.171,135 580.893,14	1.146	188	570.171,135 580.893,14	189	570.165,153 580.888,284	7.705	189	570.165,153 580.888,284	190	570.160,591 580.883,276	6.774
190	570.160,591 580.883,276	191	570.157,57 580.879,749	4.644	191	570.157,57 580.879,749	192	570.143,975 580.871,075	16.12 6	192	570.143,975 580.871,075	193	570.141,881 580.871,187	2.097
193	570.141,881 580.871,187	194	570.139,415 580.869,741	2.859	194	570.139,415 580.869,741	195	570.134,909 580.865,458	6.217	195	570.134,909 580.865,458	196	570.129,234 580.859,38	8.316

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
196	570.129,234 580.859,38	197	570.123,79 580.851,277	9.762
199	570.117,563 580.835,501	200	570.115,312 580.823,086	12.61 7
202	570.116,161 580.810,103	203	570.114,849 580.806,824	3.532
205	570.119,578 580.794,687	206	570.121,733 580.791,543	3.812
208	570.142,063 580.763,248	209	570.146,801 580.759,865	5.822
211	570.157,365 580.744,666	212	570.160,732 580.740,938	5.023
214	570.161,55 580.735,852	215	570.165,552 580.724,391	12.14
217	570.169,856 580.694,963	218	570.170,511 580.692,149	2.889
220	570.182,98 580.664,068	221	570.197,468 580.644,166	24.61 7
223	570.205,245 580.631,349	224	570.205,906 580.630,259	1.275
226	570.206,481 580.587,997	227	570.210,533 580.569,059	19.36 7
229	570.223,35 580.530,021	230	570.235,606 580.512,796	21.14
232	570.260,705 580.483,065	233	570.277,123 580.456,611	31.13 5
235	570.292,2 580.432,25	236	570.296,902 580.419,393	13.69
238	570.309,442 580.374,491	239	570.310,066 580.373,563	1.118
241	570.310,687 580.373,22	242	570.310,698 580.370,748	2.472
244	570.310,08 580.370,444	245	570.310,641 580.363,849	6.619
247	570.311,782 580.360,015	248	570.311,744 580.358,94	1.076
250	570.315,784 580.329,391	251	570.317,089 580.324,467	5.094
253	570.318,27 580.312,219	254	570.318,697 580.305,859	6.374
256	570.321,852 580.272,58	257	570.324,631 580.267,423	5.858
259	570.327,52 580.260,745	260	570.329,509 580.255,966	5.176
262	570.336,012 580.244,145	263	570.338,399 580.240,664	4.221
265	570.362,48 580.225,111	266	570.368,304 580.221,974	6.615
268	570.392,438 580.215,232	269	570.401,245 580.210,998	9.772
271	570.412,088 580.206,999	272	570.421,295 580.202,826	10.10 9
274	570.433,225 580.194,152	275	570.437,917 580.188,414	7.412
277	570.458,153 580.162,791	278	570.462,792 580.155,746	8.435
280	570.470,431 580.152,101	281	570.473,25 580.150,196	3.402
283	570.487,334 580.141,104	284	570.492,826 580.136,596	7.105
286	570.503,654 580.128,267	287	570.510,974 580.120,994	10.31 9
289	570.530,729 580.088,909	290	570.532,863 580.079,388	9.757
292	570.548,93 580.059,541	293	570.556,974 580.056,049	8.769

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
197	570.123,79 580.851,277	198	570.119,572 580.843,043	9.252
200	570.115,312 580.823,086	201	570.117,051 580.810,564	12.64 2
203	570.114,849 580.806,824	204	570.116,267 580.798,587	8.358
206	570.121,733 580.791,543	207	570.132,868 580.777,251	18.11 8
209	570.146,801 580.759,865	210	570.155,137 580.747,464	14.94 2
212	570.160,732 580.740,938	213	570.160,924 580.739,747	1.206
215	570.165,552 580.724,391	216	570.165,304 580.710,362	14.03 1
218	570.170,511 580.692,149	219	570.173,487 580.681,753	10.81 4
221	570.197,468 580.644,166	222	570.203,462 580.634,288	11.55 4
224	570.205,906 580.630,259	225	570.204,235 580.619,824	10.56 8
227	570.210,533 580.569,059	228	570.215,575 580.550,321	19.40 4
230	570.235,606 580.512,796	231	570.252,59 580.493,576	25.64 9
233	570.277,123 580.456,611	234	570.282,996 580.447,122	11.15 9
236	570.296,902 580.419,393	237	570.299,839 580.412,863	7.16
239	570.310,066 580.373,563	240	570.310,685 580.373,572	0.619
242	570.310,698 580.370,748	243	570.310,7 580.370,44	0.308
245	570.310,641 580.363,849	246	570.311,185 580.359,949	3.938
248	570.311,744 580.358,94	249	570.313,654 580.346,578	12.50 9
251	570.317,089 580.324,467	252	570.317,933 580.320,1	4.448
254	570.318,697 580.305,859	255	570.320,695 580.276,094	29.83 2
257	570.324,631 580.267,423	258	570.324,991 580.266,59	0.907
260	570.329,509 580.255,966	261	570.333,724 580.247,484	9.472
263	570.338,399 580.240,664	264	570.357,736 580.227,704	23.27 8
266	570.368,304 580.221,974	267	570.384,889 580.215,709	17.72 9
269	570.401,245 580.210,998	270	570.404,147 580.209,927	3.093
272	570.421,295 580.202,826	273	570.427,893 580.199,327	7.468
275	570.437,917 580.188,414	276	570.446,953 580.179,797	12.48 6
278	570.462,792 580.155,746	279	570.465,811 580.153,523	3.749
281	570.473,25 580.150,196	282	570.479,443 580.146,011	7.474
284	570.492,826 580.136,596	285	570.502,039 580.129,51	11.62 3
287	570.510,974 580.120,994	288	570.522,577 580.096,036	27.52 3
290	570.532,863 580.079,388	291	570.538,681 580.068,761	12.11 5
293	570.556,974 580.056,049	294	570.563,146 580.054,56	6.349

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
198	570.119,572 580.843,043	199	570.117,563 580.835,501	7.805
201	570.117,051 580.810,564	202	570.116,161 580.810,103	1.002
204	570.116,267 580.798,587	205	570.119,578 580.794,687	5.116
207	570.132,868 580.777,251	208	570.142,063 580.763,248	16.75 2
210	570.155,137 580.747,464	211	570.157,365 580.744,666	3.577
213	570.160,924 580.739,747	214	570.161,55 580.735,852	3.945
216	570.165,304 580.710,362	217	570.169,856 580.694,963	16.05 8
219	570.173,487 580.681,753	220	570.182,98 580.664,068	20.07 2
222	570.203,462 580.634,288	223	570.205,245 580.631,349	3.438
225	570.204,235 580.619,824	226	570.206,481 580.587,997	31.90 6
228	570.215,575 580.550,321	229	570.223,35 580.530,021	21.73 8
231	570.252,59 580.493,576	232	570.260,705 580.483,065	13.27 9
234	570.282,996 580.447,122	235	570.292,2 580.432,25	17.49
237	570.299,839 580.412,863	238	570.309,442 580.374,491	39.55 5
240	570.310,685 580.373,572	241	570.310,687 580.373,22	0.352
243	570.310,7 580.370,44	244	570.310,08 580.370,444	0.62
246	570.311,185 580.359,949	247	570.311,782 580.360,015	0.601
249	570.313,654 580.346,578	250	570.315,784 580.329,391	17.31 8
252	570.317,933 580.320,1	253	570.318,27 580.312,219	7.888
255	570.320,695 580.276,094	256	570.321,852 580.272,58	3.7
258	570.324,991 580.266,59	259	570.327,52 580.260,745	6.369
261	570.333,724 580.247,484	262	570.336,012 580.244,145	4.048
264	570.357,736 580.227,704	265	570.362,48 580.225,111	5.406
267	570.384,889 580.215,709	268	570.392,438 580.215,232	7.564
270	570.404,147 580.209,927	271	570.412,088 580.206,999	8.464
273	570.427,893 580.199,327	274	570.433,225 580.194,152	7.43
276	570.446,953 580.179,797	277	570.458,153 580.162,791	20.36 3
279	570.465,811 580.153,523	280	570.470,431 580.152,101	4.834
282	570.479,443 580.146,011	283	570.487,334 580.141,104	9.292
285	570.502,039 580.129,51	286	570.503,654 580.128,267	2.038
288	570.522,577 580.096,036	289	570.530,729 580.088,909	10.82 8
291	570.538,681 580.068,761	292	570.548,93 580.059,541	13.78 6
294	570.563,146 580.054,56	295	570.574,662 580.053,543	11.56 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
295	570.574,662 580.053,543	296	570.584,369 580.054,878	9.798	296	570.584,369 580.054,878	297	570.586,914 580.055,227	2.569	297	570.586,914 580.055,227	298	570.605,651 580.062,966	20.27 2
298	570.605,651 580.062,966	299	570.616,613 580.068,22	12.15 6	299	570.616,613 580.068,22	300	570.620,908 580.067,752	4.32	300	570.620,908 580.067,752	301	570.646,728 580.054,989	28.80 2
301	570.646,728 580.054,989	302	570.657,072 580.044,379	14.81 8	302	570.657,072 580.044,379	303	570.660,414 580.039,04	6.299	303	570.660,414 580.039,04	304	570.658,556 580.030,301	8.934
304	570.658,556 580.030,301	305	570.653,171 580.021,254	10.52 8	305	570.653,171 580.021,254	306	570.650,462 580.015,209	6.624	306	570.650,462 580.015,209	307	570.650,754 580.008,164	7.051
307	570.650,754 580.008,164	308	570.683,687 579.938,905	76.69	308	570.683,687 579.938,905	309	570.688,092 579.931,283	8.803	309	570.688,092 579.931,283	310	570.688,6 579.930,141	1.25
310	570.688,6 579.930,141	311	570.694,004 579.918,744	12.61 3	311	570.694,004 579.918,744	312	570.698,818 579.909,107	10.77 2	312	570.698,818 579.909,107	313	570.706,001 579.891,94	18.60 9
313	570.706,001 579.891,94	314	570.706,451 579.890,234	1.764	314	570.706,451 579.890,234	315	570.708,103 579.883,971	6.477	315	570.708,103 579.883,971	316	570.708,603 579.879,441	4.558
316	570.708,603 579.879,441	317	570.705,494 579.859,016	20.66	317	570.705,494 579.859,016	318	570.705,583 579.840,78	18.23 6	318	570.705,583 579.840,78	319	570.707,739 579.825,869	15.06 6
319	570.707,739 579.825,869	320	570.710,287 579.817,351	8.891	320	570.710,287 579.817,351	321	570.714,003 579.809,795	8.42	321	570.714,003 579.809,795	322	570.722,301 579.799,499	13.22 4
322	570.722,301 579.799,499	323	570.726,542 579.792,724	7.993	323	570.726,542 579.792,724	324	570.735,355 579.778,92	16.37 7	324	570.735,355 579.778,92	325	570.741,015 579.774,888	6.949
325	570.741,015 579.774,888	326	570.750,096 579.778,329	9.711	326	570.750,096 579.778,329	1	570.741,62 579.794,982	18.68 6					

** 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. 3691**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc si Huisurez - Raul Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 182.749	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:48 mp;
A1.2		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:17 mp;
A1.3		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:46 mp;
A1.4		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:16 mp;
A1.5		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:94 mp;
A1.6		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:47 mp;
A1.7		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:35 mp;
A1.8		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:47 mp;
A1.9		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:169 mp;
A1.10		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:46 mp;
A1.11		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:39 mp;
A1.12		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:42 mp;
A1.13		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:276 mp;
A1.14		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:48 mp;
A1.15		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:43 mp;
A1.16		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:37 mp;
A1.17		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:29 mp;
A1.18		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:10 mp;
A1.19		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:45 mp;
A1.20		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:15 mp;
A1.21		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:46 mp;
A1.22		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:41 mp;
A1.23		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:35 mp;
A1.24		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:32 mp;
A1.25		Loc. Damuc, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:46 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale	Referințe
3691 / 01/11/2024	
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;	

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, Domeniul public Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);	A1
B2	Intabulare, drept de ADMINISTRARE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646 Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL 11 - nr crt: 81; 87; 82; 83; 73; 72; 84; 64; 60; 61; 85; 42; 43; 44; 86; 35; 88; 36; 31; 30; 26; 75- Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);	A1
B3	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat Act Normativ nr. 1356, din 27/12/2001 emis de GUVERNUL ROMÂNIEI;	A1.1, A1.2, A1.3, A1.4, A1.6, A1.7, A1.8, A1.10, A1.11, A1.12, A1.14, A1.15, A1.16, A1.17, A1.18, A1.19, A1.20, A1.21, A1.22, A1.23, A1.24, A1.25
B4	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL NEAMȚ , CIF:2612839, Domeniul public	A1.5, A1.9, A1.13

C. Partea III. SARCINI .

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

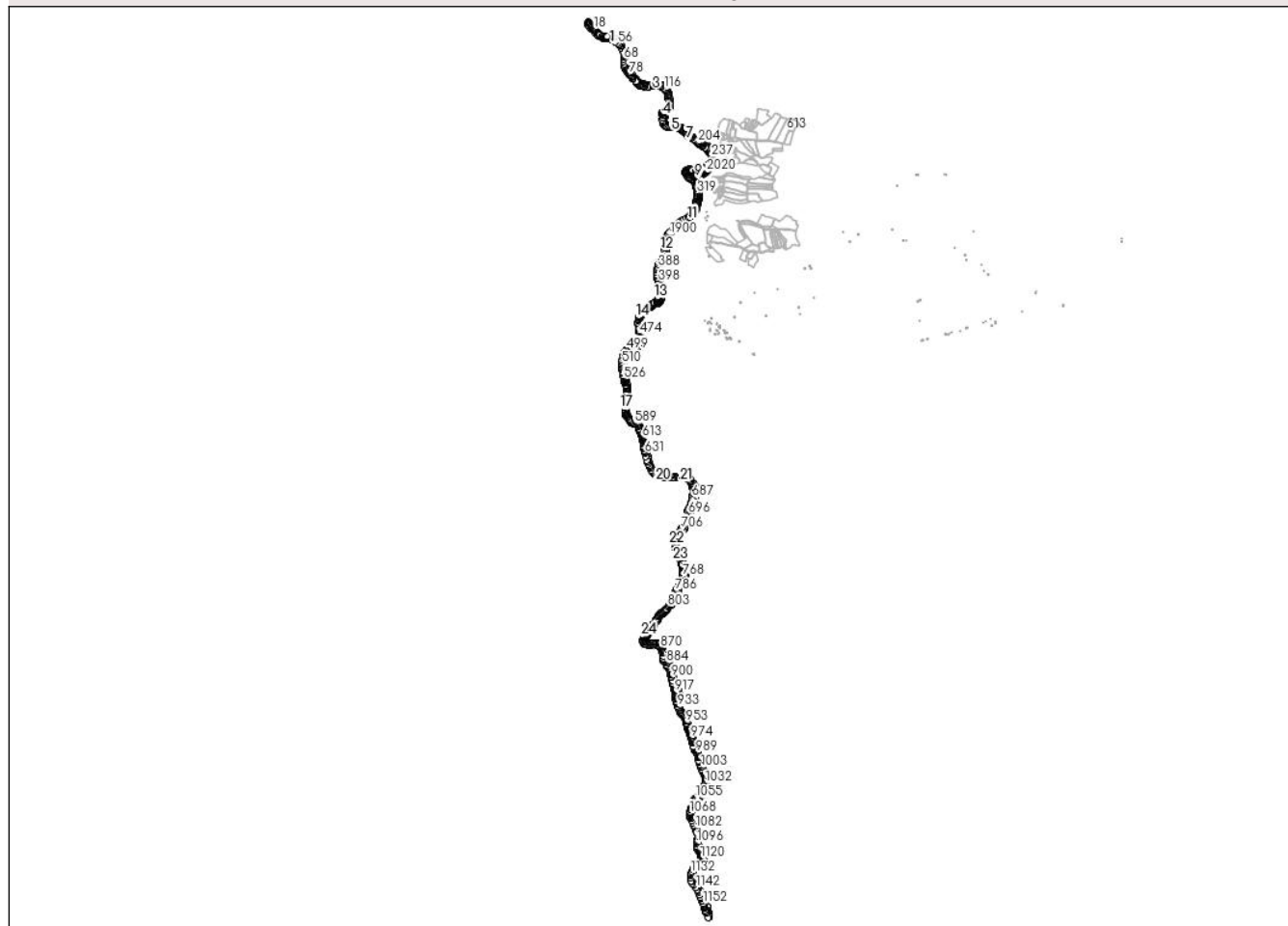
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 182.749	

* 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	ape curgătoare	DA	162.559	-	1965	-	Intravilan Damuc
2	ape curgătoare	NU	3.603	-	-	-	Teren extravilan
3	ape curgătoare	DA	16.587	-	1502	-	Intravilan Huisurez

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	48	Cu acte	Nr. niveluri:1; S. construita la sol:48 mp;
A1.2		construcții industriale și edilitare	17	Cu acte	Nr. niveluri:1; S. construita la sol:17 mp;
A1.3		construcții industriale și edilitare	46	Cu acte	Nr. niveluri:1; S. construita la sol:46 mp;

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.4		construcții industriale și edilitare	16	Cu acte	Nr. niveluri:1; S. construita la sol:16 mp;
A1.5		construcții industriale și edilitare	94	Cu acte	Nr. niveluri:1; S. construita la sol:94 mp;
A1.6		construcții industriale și edilitare	47	Cu acte	Nr. niveluri:1; S. construita la sol:47 mp;
A1.7		construcții industriale și edilitare	35	Cu acte	Nr. niveluri:1; S. construita la sol:35 mp;
A1.8		construcții industriale și edilitare	47	Cu acte	Nr. niveluri:1; S. construita la sol:47 mp;
A1.9		construcții industriale și edilitare	169	Cu acte	Nr. niveluri:1; S. construita la sol:169 mp;
A1.10		construcții industriale și edilitare	46	Cu acte	Nr. niveluri:1; S. construita la sol:46 mp;
A1.11		construcții industriale și edilitare	39	Cu acte	Nr. niveluri:1; S. construita la sol:39 mp;
A1.12		construcții industriale și edilitare	42	Cu acte	Nr. niveluri:1; S. construita la sol:42 mp;
A1.13		construcții industriale și edilitare	276	Cu acte	Nr. niveluri:1; S. construita la sol:276 mp;
A1.14		construcții industriale și edilitare	48	Cu acte	Nr. niveluri:1; S. construita la sol:48 mp;
A1.15		construcții industriale și edilitare	43	Cu acte	Nr. niveluri:1; S. construita la sol:43 mp;
A1.16		construcții industriale și edilitare	37	Cu acte	Nr. niveluri:1; S. construita la sol:37 mp;
A1.17		construcții industriale și edilitare	29	Cu acte	Nr. niveluri:1; S. construita la sol:29 mp;
A1.18		construcții industriale și edilitare	10	Cu acte	Nr. niveluri:1; S. construita la sol:10 mp;
A1.19		construcții industriale și edilitare	45	Cu acte	Nr. niveluri:1; S. construita la sol:45 mp;
A1.20		construcții industriale și edilitare	15	Cu acte	Nr. niveluri:1; S. construita la sol:15 mp;
A1.21		construcții industriale și edilitare	46	Cu acte	Nr. niveluri:1; S. construita la sol:46 mp;
A1.22		construcții industriale și edilitare	41	Cu acte	Nr. niveluri:1; S. construita la sol:41 mp;
A1.23		construcții industriale și edilitare	35	Cu acte	Nr. niveluri:1; S. construita la sol:35 mp;
A1.24		construcții industriale și edilitare	32	Cu acte	Nr. niveluri:1; S. construita la sol:32 mp;
A1.25		construcții industriale și edilitare	46	Cu acte	Nr. niveluri:1; S. construita la sol:46 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	568.718,766 591.559,62	2	568.715,108 591.557,159	4.409
4	568.703,87 591.557,912	5	568.692,07 591.559,008	11.85 1
7	568.677,615 591.561,959	8	568.653,502 591.574,491	27.17 5
10	568.643,914 591.579,427	11	568.635,115 591.585,898	10.92 2
13	568.622,252 591.598,098	14	568.615,811 591.605,523	9.829
16	568.602,28 591.620,304	17	568.597,27 591.625,1	6.936
19	568.590,928 591.629,704	20	568.580,649 591.640,668	15.02 9
22	568.577,299 591.647,578	23	568.572,783 591.652,754	6.869
25	568.564,02 591.668,838	26	568.560,998 591.677,076	8.775
28	568.553,226 591.680,377	29	568.550,11 591.683,762	4.601
31	568.546,509 591.695,501	32	568.532,242 591.683,707	18.51 1
34	568.542,555 591.663,423	35	568.549,943 591.652,673	13.04 4
37	568.567,126 591.635,19	38	568.574,823 591.628,73	10.04 9
40	568.603,66 591.599,383	41	568.628,067 591.572,479	36.32 5
43	568.652,749 591.556,629	44	568.666,057 591.551,702	14.19 1
46	568.680,933 591.545,092	47	568.682,483 591.544,288	1.746
49	568.704,25 591.541,258	50	568.708,417 591.543,851	4.908
52	568.725,142 591.542,093	53	568.747,709 591.535,096	23.62 7
55	568.795,666 591.510,102	56	568.818,622 591.494,068	28.00 1
58	568.832,813 591.480,819	59	568.842,832 591.468,498	15.88
61	568.862,193 591.431,278	62	568.867,111 591.417,557	14.57 6
64	568.872,804 591.398,694	65	568.873,161 591.391,48	7.223
67	568.874,257 591.364,598	68	568.874,562 591.347,078	17.52 3
70	568.876,905 591.304,955	71	568.880,06 591.286,698	18.52 8
73	568.883,284 591.265,928	74	568.889,026 591.254,937	12.40 1
76	568.902,37 591.236,003	77	568.914,92 591.218,916	21.20 1
79	568.923,516 591.204,078	80	568.937,376 591.194,255	16.98 8
82	568.948,46 591.183,532	83	568.953,15 591.178,336	7.0
85	568.958,955 591.170,822	86	568.961,022 591.163,02	8.071
88	568.988,014 591.136,021	89	568.993,907 591.129,736	8.616
91	569.002,585 591.117,9	92	569.009,292 591.111,714	9.124
94	569.021,408 591.103,234	95	569.028,197 591.104,269	6.867

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	568.715,108 591.557,159	3	568.712,413 591.557,125	2.695
5	568.692,07 591.559,008	6	568.681,708 591.559,902	10.4
8	568.653,502 591.574,491	9	568.648,649 591.576,336	5.192
11	568.635,115 591.585,898	12	568.628,292 591.591,797	9.02
14	568.615,811 591.605,523	15	568.609,37 591.612,967	9.844
17	568.597,27 591.625,1	18	568.593,459 591.627,467	4.486
20	568.580,649 591.640,668	21	568.582,137 591.642,207	2.141
23	568.572,783 591.652,754	24	568.570,12 591.657,67	5.591
26	568.560,998 591.677,076	27	568.556,691 591.678,379	4.5
29	568.550,11 591.683,762	30	568.548,105 591.688,342	5.0
32	568.532,242 591.683,707	33	568.540,448 591.666,488	19.07 4
35	568.549,943 591.652,673	36	568.559,848 591.642,12	14.47 3
38	568.574,823 591.628,73	39	568.585,375 591.618,247	14.87 4
41	568.628,067 591.572,479	42	568.642,768 591.560,139	19.19 4
44	568.666,057 591.551,702	45	568.674,921 591.548,212	9.526
47	568.682,483 591.544,288	48	568.695,126 591.542,267	12.80 4
50	568.708,417 591.543,851	51	568.714,312 591.544,007	5.897
53	568.747,709 591.535,096	54	568.760,698 591.529,731	14.05 3
56	568.818,622 591.494,068	57	568.826,326 591.487,325	10.23 8
59	568.842,832 591.468,498	60	568.856,426 591.445,062	27.09 3
62	568.867,111 591.417,557	63	568.871,953 591.405,953	12.57 4
65	568.873,161 591.391,48	66	568.873,728 591.375,708	15.78 2
68	568.874,562 591.347,078	69	568.875,667 591.326,599	20.50 9
71	568.880,06 591.286,698	72	568.880,451 591.275,205	11.5
74	568.889,026 591.254,937	75	568.895,485 591.241,809	14.63 1
77	568.914,92 591.218,916	78	568.919,348 591.211,544	8.6
80	568.937,376 591.194,255	81	568.946,02 591.185,645	12.2
83	568.953,15 591.178,336	84	568.958,95 591.170,841	9.477
86	568.961,022 591.163,02	87	568.984,346 591.142,203	31.26 3
89	568.993,907 591.129,736	90	569.000,368 591.120,924	10.92 7
92	569.009,292 591.111,714	93	569.017,823 591.105,592	10.5
95	569.028,197 591.104,269	96	569.037,899 591.101,402	10.11 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	568.712,413 591.557,125	4	568.703,87 591.557,912	8.579
6	568.681,708 591.559,902	7	568.677,615 591.561,959	4.581
9	568.648,649 591.576,336	10	568.643,914 591.579,427	5.655
12	568.628,292 591.591,797	13	568.622,252 591.598,098	8.728
15	568.609,37 591.612,967	16	568.602,28 591.620,304	10.20 3
18	568.593,459 591.627,467	19	568.590,928 591.629,704	3.378
21	568.582,137 591.642,207	22	568.577,299 591.647,578	7.229
24	568.570,12 591.657,67	25	568.564,02 591.668,838	12.72 5
27	568.556,691 591.678,379	28	568.553,226 591.680,377	4.0
30	568.548,105 591.688,342	31	568.546,509 591.695,501	7.335
33	568.540,448 591.666,488	34	568.542,555 591.663,423	3.719
36	568.559,848 591.642,12	37	568.567,126 591.635,19	10.05
39	568.585,375 591.618,247	40	568.603,66 591.599,383	26.27 2
42	568.642,768 591.560,139	43	568.652,749 591.556,629	10.58
45	568.674,921 591.548,212	46	568.680,933 591.545,092	6.773
48	568.695,126 591.542,267	49	568.704,25 591.541,258	9.18
51	568.714,312 591.544,007	52	568.725,142 591.542,093	10.99 8
54	568.760,698 591.529,731	55	568.795,666 591.510,102	40.10 1
57	568.826,326 591.487,325	58	568.832,813 591.480,819	9.187
60	568.856,426 591.445,062	61	568.862,193 591.431,278	14.94 2
63	568.871,953 591.405,953	64	568.872,804 591.398,694	7.309
66	568.873,728 591.375,708	67	568.874,257 591.364,598	11.12 3
69	568.875,667 591.326,599	70	568.876,905 591.304,955	21.67 9
72	568.880,451 591.275,205	73	568.883,284 591.265,928	9.7
75	568.895,485 591.241,809	76	568.902,37 591.236,003	9.006
78	568.919,348 591.211,544	79	568.923,516 591.204,078	8.551
81	568.946,02 591.185,645	82	568.948,46 591.183,532	3.228
84	568.958,95 591.170,841	85	568.958,955 591.170,822	0.02
87	568.984,346 591.142,203	88	568.988,014 591.136,021	7.188
90	569.000,368 591.120,924	91	569.002,585 591.117,9	3.75
93	569.017,823 591.105,592	94	569.021,408 591.103,234	4.291
96	569.037,899 591.101,402	97	569.049,549 591.097,704	12.22 3

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
97	569.049,549 591.097,704	98	569.053,406 591.096,479	4.047	98	569.053,406 591.096,479	99	569.066,803 591.089,459	15.12 5	99	569.066,803 591.089,459	100	569.069,04 591.092,517	3.789
100	569.069,04 591.092,517	101	569.092,217 591.092,094	23.18 1	101	569.092,217 591.092,094	102	569.107,363 591.091,746	15.15	102	569.107,363 591.091,746	103	569.116,996 591.093,058	9.722
103	569.116,996 591.093,058	104	569.125,203 591.094,714	8.372	104	569.125,203 591.094,714	105	569.135,691 591.096,751	10.68 4	105	569.135,691 591.096,751	106	569.145,788 591.098,232	10.20 5
106	569.145,788 591.098,232	107	569.159,129 591.099,209	13.37 7	107	569.159,129 591.099,209	108	569.167,338 591.100,555	8.319	108	569.167,338 591.100,555	109	569.171,19 591.100,8	3.86
109	569.171,19 591.100,8	110	569.175,388 591.099,134	4.516	110	569.175,388 591.099,134	111	569.189,738 591.098,813	14.35 4	111	569.189,738 591.098,813	112	569.208,167 591.098,396	18.43 4
112	569.208,167 591.098,396	113	569.216,242 591.096,095	8.396	113	569.216,242 591.096,095	114	569.225,819 591.091,67	10.55	114	569.225,819 591.091,67	115	569.245,609 591.076,16	25.14 4
115	569.245,609 591.076,16	116	569.251,646 591.069,465	9.015	116	569.251,646 591.069,465	117	569.261,39 591.058,403	14.74 2	117	569.261,39 591.058,403	118	569.264,934 591.053,94	5.699
118	569.264,934 591.053,94	119	569.271,363 591.049,769	7.664	119	569.271,363 591.049,769	120	569.273,457 591.046,565	3.828	120	569.273,457 591.046,565	121	569.279,824 591.030,475	17.30 4
121	569.279,824 591.030,475	122	569.283,857 591.016,288	14.74 9	122	569.283,857 591.016,288	123	569.284,139 591.013,612	2.691	123	569.284,139 591.013,612	124	569.286,935 591.002,577	11.38 4
124	569.286,935 591.002,577	125	569.287,436 590.998,741	3.869	125	569.287,436 590.998,741	126	569.288,859 590.981,289	17.51	126	569.288,859 590.981,289	127	569.292,969 590.944,915	36.60 5
127	569.292,969 590.944,915	128	569.293,611 590.936,018	8.92	128	569.293,611 590.936,018	129	569.293,075 590.931,051	4.996	129	569.293,075 590.931,051	130	569.291,474 590.916,618	14.52 2
130	569.291,474 590.916,618	131	569.290,216 590.906,417	10.27 8	131	569.290,216 590.906,417	132	569.288,068 590.899,897	6.865	132	569.288,068 590.899,897	133	569.283,161 590.891,825	9.446
133	569.283,161 590.891,825	134	569.276,473 590.882,696	11.31 7	134	569.276,473 590.882,696	135	569.274,303 590.880,205	3.304	135	569.274,303 590.880,205	136	569.271,032 590.879,914	3.284
136	569.271,032 590.879,914	137	569.268,716 590.874,856	5.563	137	569.268,716 590.874,856	138	569.265,913 590.870,418	5.249	138	569.265,913 590.870,418	139	569.261,422 590.866,838	5.743
139	569.261,422 590.866,838	140	569.254,539 590.858,876	10.52 5	140	569.254,539 590.858,876	141	569.253,406 590.857,173	2.045	141	569.253,406 590.857,173	142	569.250,395 590.852,172	5.837
142	569.250,395 590.852,172	143	569.247,021 590.848,419	5.047	143	569.247,021 590.848,419	144	569.245,303 590.846,425	2.632	144	569.245,303 590.846,425	145	569.242,582 590.846,38	2.721
145	569.242,582 590.846,38	146	569.236,035 590.844,603	6.784	146	569.236,035 590.844,603	147	569.226,036 590.844,16	10.00 9	147	569.226,036 590.844,16	148	569.231,992 590.836,688	9.555
148	569.231,992 590.836,688	149	569.240,499 590.828,308	11.94 1	149	569.240,499 590.828,308	150	569.240,245 590.822,552	5.762	150	569.240,245 590.822,552	151	569.234,404 590.799,614	23.67
151	569.234,404 590.799,614	152	569.231,188 590.782,092	17.81 5	152	569.231,188 590.782,092	153	569.232,629 590.766,045	16.11 2	153	569.232,629 590.766,045	154	569.232,594 590.754,989	11.05 6
154	569.232,594 590.754,989	155	569.236,049 590.747,903	7.883	155	569.236,049 590.747,903	156	569.244,427 590.736,502	14.14 8	156	569.244,427 590.736,502	157	569.257,94 590.725,78	17.25
157	569.257,94 590.725,78	158	569.267,425 590.722,19	10.14 2	158	569.267,425 590.722,19	159	569.269,231 590.721,169	2.075	159	569.269,231 590.721,169	160	569.274,604 590.718,615	5.949
160	569.274,604 590.718,615	161	569.281,863 590.717,956	7.289	161	569.281,863 590.717,956	162	569.289,464 590.717,758	7.604	162	569.289,464 590.717,758	163	569.296,413 590.716,526	7.057
163	569.296,413 590.716,526	164	569.299,842 590.716,682	3.433	164	569.299,842 590.716,682	165	569.306,504 590.715,7	6.734	165	569.306,504 590.715,7	166	569.313,997 590.716,709	7.561
166	569.313,997 590.716,709	167	569.324,77 590.716,527	10.77 5	167	569.324,77 590.716,527	168	569.337,732 590.716,363	12.96 3	168	569.337,732 590.716,363	169	569.342,62 590.717,78	5.089
169	569.342,62 590.717,78	170	569.353,237 590.717,69	10.61 7	170	569.353,237 590.717,69	171	569.358,567 590.716,441	5.474	171	569.358,567 590.716,441	172	569.358,568 590.716,445	0.004
172	569.358,568 590.716,445	173	569.359,949 590.715,61	1.614	173	569.359,949 590.715,61	174	569.364,001 590.714,498	4.202	174	569.364,001 590.714,498	175	569.373,496 590.710,971	10.12 9
175	569.373,496 590.710,971	176	569.373,973 590.710,794	0.509	176	569.373,973 590.710,794	177	569.383,656 590.706,468	10.60 5	177	569.383,656 590.706,468	178	569.388,587 590.704,629	5.263
178	569.388,587 590.704,629	179	569.397,842 590.699,503	10.58	179	569.397,842 590.699,503	180	569.402,723 590.696,389	5.79	180	569.402,723 590.696,389	181	569.410,458 590.691,878	8.954
181	569.410,458 590.691,878	182	569.415,413 590.686,993	6.958	182	569.415,413 590.686,993	183	569.424,186 590.680,371	10.99 2	183	569.424,186 590.680,371	184	569.424,465 590.680,167	0.346
184	569.424,465 590.680,167	185	569.427,739 590.677,784	4.049	185	569.427,739 590.677,784	186	569.428,482 590.674,852	3.025	186	569.428,482 590.674,852	187	569.432,169 590.671,112	5.252
187	569.432,169 590.671,112	188	569.436,429 590.667,461	5.61	188	569.436,429 590.667,461	189	569.450,69 590.655,475	18.62 9	189	569.450,69 590.655,475	190	569.463,335 590.643,931	17.12 2
190	569.463,335 590.643,931	191	569.464,308 590.641,186	2.912	191	569.464,308 590.641,186	192	569.474,606 590.633,252	13.0	192	569.474,606 590.633,252	193	569.477,011 590.633,074	2.412
193	569.477,011 590.633,074	194	569.479,649 590.631,177	3.249	194	569.479,649 590.631,177	195	569.480,026 590.628,604	2.6	195	569.480,026 590.628,604	196	569.488,344 590.623,839	9.586

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
196	569.488,344 590.623,839	197	569.491,437 590.621,974	3.612	197	569.491,437 590.621,974	198	569.497,718 590.618,295	7.279	198	569.497,718 590.618,295	199	569.508,975 590.612,153	12.824
199	569.508,975 590.612,153	200	569.524,005 590.602,009	18.133	200	569.524,005 590.602,009	201	569.531,86 590.595,635	10.116	201	569.531,86 590.595,635	202	569.540,973 590.587,192	12.423
202	569.540,973 590.587,192	203	569.553,78 590.575,408	17.404	203	569.553,78 590.575,408	204	569.560,309 590.571,499	7.61	204	569.560,309 590.571,499	205	569.561,201 590.571,679	0.91
205	569.561,201 590.571,679	206	569.567,157 590.566,644	7.799	206	569.567,157 590.566,644	207	569.570,179 590.564,432	3.745	207	569.570,179 590.564,432	208	569.574,952 590.560,079	6.46
208	569.574,952 590.560,079	209	569.577,107 590.560,663	2.233	209	569.577,107 590.560,663	210	569.580,016 590.558,176	3.827	210	569.580,016 590.558,176	211	569.580,366 590.557,877	0.46
211	569.580,366 590.557,877	212	569.580,55 590.555,832	2.053	212	569.580,55 590.555,832	213	569.582,101 590.554,53	2.025	213	569.582,101 590.554,53	214	569.586,663 590.551,228	5.632
214	569.586,663 590.551,228	215	569.592,864 590.546,753	7.647	215	569.592,864 590.546,753	216	569.600,007 590.543,088	8.028	216	569.600,007 590.543,088	217	569.609,947 590.537,938	11.195
217	569.609,947 590.537,938	218	569.632,748 590.526,833	25.362	218	569.632,748 590.526,833	219	569.641,995 590.520,143	11.413	219	569.641,995 590.520,143	220	569.649,135 590.513,563	9.71
220	569.649,135 590.513,563	221	569.650,91 590.512,065	2.323	221	569.650,91 590.512,065	222	569.657,227 590.501,975	11.904	222	569.657,227 590.501,975	223	569.660,964 590.495,406	7.558
223	569.660,964 590.495,406	224	569.660,267 590.492,293	3.19	224	569.660,267 590.492,293	225	569.664,817 590.489,107	5.555	225	569.664,817 590.489,107	226	569.667,109 590.486,904	3.179
226	569.667,109 590.486,904	227	569.670,939 590.482,577	5.779	227	569.670,939 590.482,577	228	569.675,602 590.475,036	8.866	228	569.675,602 590.475,036	229	569.678,607 590.475,914	3.131
229	569.678,607 590.475,914	230	569.683,592 590.467,641	9.659	230	569.683,592 590.467,641	231	569.686,103 590.462,757	5.492	231	569.686,103 590.462,757	232	569.688,178 590.458,721	4.538
232	569.688,178 590.458,721	233	569.689,938 590.454,224	4.829	233	569.689,938 590.454,224	234	569.691,176 590.451,165	3.3	234	569.691,176 590.451,165	235	569.690,716 590.445,031	6.151
235	569.690,716 590.445,031	236	569.691,865 590.439,498	5.651	236	569.691,865 590.439,498	237	569.691,989 590.434,354	5.145	237	569.691,989 590.434,354	238	569.691,653 590.429,069	5.296
238	569.691,653 590.429,069	239	569.690,645 590.425,003	4.189	239	569.690,645 590.425,003	240	569.689,284 590.421,273	3.971	240	569.689,284 590.421,273	241	569.685,839 590.413,575	8.434
241	569.685,839 590.413,575	242	569.683,4 590.408,124	5.972	242	569.683,4 590.408,124	243	569.676,553 590.396,73	13.293	243	569.676,553 590.396,73	244	569.669,945 590.389,086	10.104
244	569.669,945 590.389,086	245	569.663,801 590.380,447	10.601	245	569.663,801 590.380,447	246	569.655,837 590.371,313	12.118	246	569.655,837 590.371,313	247	569.650,527 590.362,47	10.315
247	569.650,527 590.362,47	248	569.639,705 590.344,132	21.293	248	569.639,705 590.344,132	249	569.637,813 590.339,972	4.57	249	569.637,813 590.339,972	250	569.632,79 590.333,509	8.185
250	569.632,79 590.333,509	251	569.630,025 590.328,688	5.558	251	569.630,025 590.328,688	252	569.624,946 590.324,399	6.648	252	569.624,946 590.324,399	253	569.622,217 590.321,39	4.062
253	569.622,217 590.321,39	254	569.620,805 590.319,716	2.19	254	569.620,805 590.319,716	255	569.618,767 590.317,444	3.052	255	569.618,767 590.317,444	256	569.615,184 590.313,643	5.224
256	569.615,184 590.313,643	257	569.607,201 590.304,319	12.275	257	569.607,201 590.304,319	258	569.597,137 590.292,438	15.571	258	569.597,137 590.292,438	259	569.591,93 590.289,312	6.073
259	569.591,93 590.289,312	260	569.586,512 590.288,494	5.479	260	569.586,512 590.288,494	261	569.579,597 590.289,263	6.958	261	569.579,597 590.289,263	262	569.578,757 590.288,406	1.2
262	569.578,757 590.288,406	263	569.577,674 590.289,188	1.336	263	569.577,674 590.289,188	264	569.567,612 590.294,706	11.476	264	569.567,612 590.294,706	265	569.565,821 590.295,596	2.0
265	569.565,821 590.295,596	266	569.564,344 590.296,685	1.835	266	569.564,344 590.296,685	267	569.556,147 590.302,004	9.772	267	569.556,147 590.302,004	268	569.555,624 590.301,043	1.094
268	569.555,624 590.301,043	269	569.550,082 590.303,933	6.25	269	569.550,082 590.303,933	270	569.544,994 590.306,429	5.667	270	569.544,994 590.306,429	271	569.514,975 590.317,406	31.963
271	569.514,975 590.317,406	272	569.503,793 590.322,285	12.2	272	569.503,793 590.322,285	273	569.495,722 590.322,666	8.08	273	569.495,722 590.322,666	274	569.490,133 590.323,901	5.724
274	569.490,133 590.323,901	275	569.486,284 590.323,556	3.864	275	569.486,284 590.323,556	276	569.485,504 590.322,542	1.279	276	569.485,504 590.322,542	277	569.484,683 590.319,688	2.97
277	569.484,683 590.319,688	278	569.474,417 590.318,636	10.32	278	569.474,417 590.318,636	279	569.471,508 590.318,338	2.924	279	569.471,508 590.318,338	280	569.461,652 590.316,42	10.041
280	569.461,652 590.316,42	281	569.457,69 590.315,146	4.162	281	569.457,69 590.315,146	282	569.454,427 590.313,372	3.714	282	569.454,427 590.313,372	283	569.450,934 590.309,803	4.994
283	569.450,934 590.309,803	284	569.449,041 590.306,433	3.865	284	569.449,041 590.306,433	285	569.447,382 590.302,795	3.998	285	569.447,382 590.302,795	286	569.447,022 590.298,757	4.054
286	569.447,022 590.298,757	287	569.446,723 590.295,072	3.697	287	569.446,723 590.295,072	288	569.447,723 590.286,388	8.741	288	569.447,723 590.286,388	289	569.449,696 590.281,562	5.214
289	569.449,696 590.281,562	290	569.453,468 590.274,636	7.887	290	569.453,468 590.274,636	291	569.461,122 590.261,889	14.868	291	569.461,122 590.261,889	292	569.468,499 590.250,297	13.74
292	569.468,499 590.250,297	293	569.471,142 590.247,928	3.549	293	569.471,142 590.247,928	294	569.478,588 590.241,252	10.001	294	569.478,588 590.241,252	295	569.482,666 590.238,943	4.686

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
295	569.482,666 590.238,943	296	569.488,933 590.236,722	6.649	296	569.488,933 590.236,722	297	569.499,154 590.229,004	12.80 8	297	569.499,154 590.229,004	298	569.501,242 590.227,874	2.374
298	569.501,242 590.227,874	299	569.503,318 590.228,75	2.253	299	569.503,318 590.228,75	300	569.505,702 590.229,867	2.633	300	569.505,702 590.229,867	301	569.510,152 590.229,394	4.475
301	569.510,152 590.229,394	302	569.514,438 590.227,21	4.81	302	569.514,438 590.227,21	303	569.518,167 590.223,735	5.097	303	569.518,167 590.223,735	304	569.524,713 590.217,733	8.881
304	569.524,713 590.217,733	305	569.530,907 590.209,198	10.54 6	305	569.530,907 590.209,198	306	569.530,947 590.206,185	3.013	306	569.530,947 590.206,185	307	569.532,718 590.202,987	3.656
307	569.532,718 590.202,987	308	569.532,41 590.201,216	1.798	308	569.532,41 590.201,216	309	569.535,852 590.200,182	3.594	309	569.535,852 590.200,182	310	569.539,581 590.191,608	9.35
310	569.539,581 590.191,608	311	569.542,616 590.183,347	8.801	311	569.542,616 590.183,347	312	569.545,227 590.175,286	8.473	312	569.545,227 590.175,286	313	569.547,606 590.168,332	7.35
313	569.547,606 590.168,332	314	569.548,772 590.163,906	4.577	314	569.548,772 590.163,906	315	569.548,848 590.156,562	7.344	315	569.548,848 590.156,562	316	569.550,974 590.149,716	7.169
316	569.550,974 590.149,716	317	569.556,275 590.128,338	22.02 5	317	569.556,275 590.128,338	318	569.559,684 590.115,163	13.60 9	318	569.559,684 590.115,163	319	569.557,313 590.104,624	10.80 2
319	569.557,313 590.104,624	320	569.555,141 590.093,685	11.15 3	320	569.555,141 590.093,685	321	569.553,583 590.085,751	8.086	321	569.553,583 590.085,751	322	569.553,34 590.084,513	1.262
322	569.553,34 590.084,513	323	569.554,401 590.080,29	4.354	323	569.554,401 590.080,29	324	569.555,441 590.077,649	2.838	324	569.555,441 590.077,649	325	569.555,376 590.071,492	6.157
325	569.555,376 590.071,492	326	569.554,928 590.065,77	5.74	326	569.554,928 590.065,77	327	569.554,046 590.059,198	6.631	327	569.554,046 590.059,198	328	569.553,79 590.055,263	3.943
328	569.553,79 590.055,263	329	569.552,617 590.047,71	7.644	329	569.552,617 590.047,71	330	569.551,463 590.042,347	5.486	330	569.551,463 590.042,347	331	569.548,62 590.033,892	8.92
331	569.548,62 590.033,892	332	569.549,713 590.027,068	6.911	332	569.549,713 590.027,068	333	569.549,284 590.018,549	8.53	333	569.549,284 590.018,549	334	569.548,492 590.010,987	7.603
334	569.548,492 590.010,987	335	569.547,667 590.003,6	7.433	335	569.547,667 590.003,6	336	569.546,332 589.992,678	11.00 3	336	569.546,332 589.992,678	337	569.545,491 589.984,053	8.666
337	569.545,491 589.984,053	338	569.543,917 589.979,013	5.28	338	569.543,917 589.979,013	339	569.541,231 589.972,69	6.87	339	569.541,231 589.972,69	340	569.538,356 589.963,346	9.776
340	569.538,356 589.963,346	341	569.534,82 589.951,779	12.09 5	341	569.534,82 589.951,779	342	569.535,177 589.951,415	0.51	342	569.535,177 589.951,415	343	569.533,493 589.948,753	3.15
343	569.533,493 589.948,753	344	569.532,72 589.948,794	0.774	344	569.532,72 589.948,794	345	569.524,82 589.938,936	12.63 3	345	569.524,82 589.938,936	346	569.513,657 589.920,275	21.74 5
346	569.513,657 589.920,275	347	569.510,814 589.915,545	5.519	347	569.510,814 589.915,545	348	569.503,972 589.907,616	10.47 3	348	569.503,972 589.907,616	349	569.503,755 589.905,09	2.535
349	569.503,755 589.905,09	350	569.501,287 589.902,609	3.499	350	569.501,287 589.902,609	351	569.494,006 589.897,185	9.079	351	569.494,006 589.897,185	352	569.483,62 589.889,533	12.9
352	569.483,62 589.889,533	353	569.472,112 589.879,574	15.21 9	353	569.472,112 589.879,574	354	569.453,383 589.868,144	21.94 1	354	569.453,383 589.868,144	355	569.434,999 589.858,021	20.98 7
355	569.434,999 589.858,021	356	569.420,548 589.850,674	16.21 1	356	569.420,548 589.850,674	357	569.410,101 589.844,767	12.00 1	357	569.410,101 589.844,767	358	569.386,913 589.827,163	29.11 3
358	569.386,913 589.827,163	359	569.369,003 589.812,334	23.25 2	359	569.369,003 589.812,334	360	569.357,708 589.797,32	18.78 8	360	569.357,708 589.797,32	361	569.348,065 589.790,672	11.71 3
361	569.348,065 589.790,672	362	569.341,576 589.782,805	10.19 8	362	569.341,576 589.782,805	363	569.337,773 589.778,803	5.521	363	569.337,773 589.778,803	364	569.324,955 589.765,516	18.46 2
364	569.324,955 589.765,516	365	569.299,077 589.735,753	39.44	365	569.299,077 589.735,753	366	569.285,784 589.721,867	19.22 3	366	569.285,784 589.721,867	367	569.280,133 589.713,4	10.18
367	569.280,133 589.713,4	368	569.276,76 589.706,363	7.804	368	569.276,76 589.706,363	369	569.275,073 589.700,791	5.822	369	569.275,073 589.700,791	370	569.273,149 589.693,975	7.082
370	569.273,149 589.693,975	371	569.271,653 589.686,788	7.341	371	569.271,653 589.686,788	372	569.270,64 589.668,944	17.87 3	372	569.270,64 589.668,944	373	569.268,764 589.638,417	30.58 5
373	569.268,764 589.638,417	374	569.265,373 589.622,791	15.99	374	569.265,373 589.622,791	375	569.264,632 589.621,453	1.529	375	569.264,632 589.621,453	376	569.266,839 589.619,438	2.988
376	569.266,839 589.619,438	377	569.265,834 589.616,034	3.549	377	569.265,834 589.616,034	378	569.263,301 589.615,269	2.646	378	569.263,301 589.615,269	379	569.258,392 589.593,821	22.00 3
379	569.258,392 589.593,821	380	569.254,383 589.573,071	21.13 4	380	569.254,383 589.573,071	381	569.244,035 589.538,118	36.45 3	381	569.244,035 589.538,118	382	569.233,779 589.517,805	22.75 5
382	569.233,779 589.517,805	383	569.221,466 589.495,486	25.49	383	569.221,466 589.495,486	384	569.218,81 589.490,291	5.835	384	569.218,81 589.490,291	385	569.205,209 589.468,0	26.11 3
385	569.205,209 589.468,0	386	569.200,634 589.456,461	12.41 3	386	569.200,634 589.456,461	387	569.195,954 589.440,473	16.65 9	387	569.195,954 589.440,473	388	569.187,894 589.412,026	29.56 7
388	569.187,894 589.412,026	389	569.183,26 589.400,479	12.44 2	389	569.183,26 589.400,479	390	569.180,602 589.385,964	14.75 6	390	569.180,602 589.385,964	391	569.177,671 589.365,618	20.55 6
391	569.177,671 589.365,618	392	569.178,052 589.348,859	16.76 3	392	569.178,052 589.348,859	393	569.180,065 589.333,569	15.42 2	393	569.180,065 589.333,569	394	569.184,746 589.311,915	22.15 4

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
394	569.184,746 589.311,915	395	569.185,804 589.307,246	4.787	395	569.185,804 589.307,246	396	569.189,353 589.293,059	14.62 4	396	569.189,353 589.293,059	397	569.193,77 589.285,988	8.337
397	569.193,77 589.285,988	398	569.196,898 589.276,804	9.702	398	569.196,898 589.276,804	399	569.199,619 589.264,453	12.64 7	399	569.199,619 589.264,453	400	569.201,883 589.253,633	11.05 4
400	569.201,883 589.253,633	401	569.202,433 589.240,913	12.73 2	401	569.202,433 589.240,913	402	569.206,694 589.191,899	49.19 9	402	569.206,694 589.191,899	403	569.208,14 589.186,826	5.275
403	569.208,14 589.186,826	404	569.206,486 589.177,125	9.841	404	569.206,486 589.177,125	405	569.206,448 589.174,064	3.061	405	569.206,448 589.174,064	406	569.204,823 589.173,178	1.851
406	569.204,823 589.173,178	407	569.208,592 589.159,542	14.14 7	407	569.208,592 589.159,542	408	569.207,6 589.159,144	1.069	408	569.207,6 589.159,144	409	569.207,408 589.159,082	0.202
409	569.207,408 589.159,082	410	569.207,776 589.158,173	0.981	410	569.207,776 589.158,173	411	569.208,886 589.152,132	6.142	411	569.208,886 589.152,132	412	569.208,143 589.147,466	4.725
412	569.208,143 589.147,466	413	569.206,01 589.143,098	4.861	413	569.206,01 589.143,098	414	569.204,679 589.143,861	1.534	414	569.204,679 589.143,861	415	569.204,594 589.143,722	0.163
415	569.204,594 589.143,722	416	569.200,769 589.135,148	9.389	416	569.200,769 589.135,148	417	569.198,089 589.127,145	8.44	417	569.198,089 589.127,145	418	569.195,866 589.121,018	6.518
418	569.195,866 589.121,018	419	569.192,333 589.114,757	7.189	419	569.192,333 589.114,757	420	569.192,884 589.114,276	0.731	420	569.192,884 589.114,276	421	569.190,429 589.109,75	5.149
421	569.190,429 589.109,75	422	569.188,627 589.106,653	3.583	422	569.188,627 589.106,653	423	569.187,191 589.104,572	2.528	423	569.187,191 589.104,572	424	569.184,642 589.100,672	4.659
424	569.184,642 589.100,672	425	569.183,895 589.099,626	1.285	425	569.183,895 589.099,626	426	569.182,267 589.097,31	2.831	426	569.182,267 589.097,31	427	569.180,117 589.094,212	3.771
427	569.180,117 589.094,212	428	569.181,396 589.093,171	1.649	428	569.181,396 589.093,171	429	569.178,437 589.089,904	4.408	429	569.178,437 589.089,904	430	569.155,87 589.081,4	24.11 6
430	569.155,87 589.081,4	431	569.148,682 589.078,444	7.772	431	569.148,682 589.078,444	432	569.140,121 589.074,0	9.646	432	569.140,121 589.074,0	433	569.130,147 589.067,52	11.89 4
433	569.130,147 589.067,52	434	569.113,076 589.056,142	20.51 5	434	569.113,076 589.056,142	435	569.105,151 589.049,965	10.04 8	435	569.105,151 589.049,965	436	569.102,074 589.046,279	4.802
436	569.102,074 589.046,279	437	569.099,158 589.043,636	3.936	437	569.099,158 589.043,636	438	569.096,293 589.041,868	3.367	438	569.096,293 589.041,868	439	569.087,408 589.034,44	11.58 1
439	569.087,408 589.034,44	440	569.080,987 589.029,0	8.416	440	569.080,987 589.029,0	441	569.077,806 589.023,136	6.671	441	569.077,806 589.023,136	442	569.069,323 589.014,437	12.15
442	569.069,323 589.014,437	443	569.061,908 589.009,605	8.85	443	569.061,908 589.009,605	444	569.057,49 589.006,566	5.362	444	569.057,49 589.006,566	445	569.047,311 588.998,261	13.13 7
445	569.047,311 588.998,261	446	569.045,113 588.995,92	3.211	446	569.045,113 588.995,92	447	569.044,681 588.992,903	3.048	447	569.044,681 588.992,903	448	569.044,307 588.992,458	0.581
448	569.044,307 588.992,458	449	569.041,637 588.989,281	4.15	449	569.041,637 588.989,281	450	569.041,529 588.989,153	0.167	450	569.041,529 588.989,153	451	569.031,122 588.980,228	13.71
451	569.031,122 588.980,228	452	569.023,884 588.970,561	12.07 6	452	569.023,884 588.970,561	453	569.020,312 588.963,628	7.799	453	569.020,312 588.963,628	454	569.017,534 588.956,803	7.369
454	569.017,534 588.956,803	455	569.015,036 588.949,18	8.022	455	569.015,036 588.949,18	456	569.012,582 588.941,06	8.483	456	569.012,582 588.941,06	457	569.011,966 588.932,259	8.823
457	569.011,966 588.932,259	458	569.010,954 588.928,521	3.873	458	569.010,954 588.928,521	459	569.008,889 588.923,346	5.572	459	569.008,889 588.923,346	460	569.007,379 588.916,719	6.797
460	569.007,379 588.916,719	461	569.005,659 588.898,305	18.49 4	461	569.005,659 588.898,305	462	569.005,725 588.893,105	5.2	462	569.005,725 588.893,105	463	569.006,07 588.886,907	6.208
463	569.006,07 588.886,907	464	569.006,455 588.882,711	4.214	464	569.006,455 588.882,711	465	569.006,612 588.872,184	10.52 8	465	569.006,612 588.872,184	466	569.006,881 588.865,98	6.21
466	569.006,881 588.865,98	467	569.007,73 588.859,156	6.877	467	569.007,73 588.859,156	468	569.009,245 588.852,528	6.799	468	569.009,245 588.852,528	469	569.010,856 588.844,432	8.255
469	569.010,856 588.844,432	470	569.016,22 588.827,443	17.81 6	470	569.016,22 588.827,443	471	569.018,948 588.813,457	14.25	471	569.018,948 588.813,457	472	569.019,215 588.810,384	3.085
472	569.019,215 588.810,384	473	569.016,865 588.810,353	2.35	473	569.016,865 588.810,353	474	569.020,947 588.785,935	24.75 7	474	569.020,947 588.785,935	475	569.021,006 588.783,574	2.362
475	569.021,006 588.783,574	476	569.021,252 588.773,743	9.834	476	569.021,252 588.773,743	477	569.021,596 588.759,987	13.76	477	569.021,596 588.759,987	478	569.022,263 588.756,98	3.08
478	569.022,263 588.756,98	479	569.022,905 588.754,519	2.543	479	569.022,905 588.754,519	480	569.022,563 588.748,213	6.315	480	569.022,563 588.748,213	481	569.021,258 588.743,92	4.487
481	569.021,258 588.743,92	482	569.019,619 588.734,605	9.458	482	569.019,619 588.734,605	483	569.018,436 588.731,14	3.661	483	569.018,436 588.731,14	484	569.014,855 588.720,646	11.08 8
484	569.014,855 588.720,646	485	569.013,956 588.714,419	6.292	485	569.013,956 588.714,419	486	569.012,958 588.712,946	1.779	486	569.012,958 588.712,946	487	569.009,01 588.707,778	6.503
487	569.009,01 588.707,778	488	569.004,228 588.701,575	7.832	488	569.004,228 588.701,575	489	568.997,257 588.689,13	14.26 4	489	568.997,257 588.689,13	490	568.990,24 588.683,006	9.314
490	568.990,24 588.683,006	491	568.984,99 588.679,829	6.136	491	568.984,99 588.679,829	492	568.974,302 588.678,058	10.83 4	492	568.974,302 588.678,058	493	568.959,192 588.675,656	15.3

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
493	568.959,192 588.675,656	494	568.953,282 588.675,528	5.911	494	568.953,282 588.675,528	495	568.943,682 588.673,031	9.919	495	568.943,682 588.673,031	496	568.936,83 588.671,105	7.118
496	568.936,83 588.671,105	497	568.921,777 588.662,989	17.10 2	497	568.921,777 588.662,989	498	568.907,533 588.653,216	17.27 4	498	568.907,533 588.653,216	499	568.898,657 588.645,38	11.84
499	568.898,657 588.645,38	500	568.893,599 588.640,621	6.945	500	568.893,599 588.640,621	501	568.889,581 588.635,743	6.32	501	568.889,581 588.635,743	502	568.880,414 588.621,908	16.59 6
502	568.880,414 588.621,908	503	568.875,195 588.611,264	11.85 5	503	568.875,195 588.611,264	504	568.871,137 588.603,188	9.038	504	568.871,137 588.603,188	505	568.865,13 588.589,513	14.93 6
505	568.865,13 588.589,513	506	568.859,784 588.572,941	17.41 3	506	568.859,784 588.572,941	507	568.857,281 588.550,419	22.66 1	507	568.857,281 588.550,419	508	568.857,774 588.535,107	15.32
508	568.857,774 588.535,107	509	568.858,052 588.519,36	15.74 9	509	568.858,052 588.519,36	510	568.859,239 588.510,958	8.485	510	568.859,239 588.510,958	511	568.857,234 588.500,966	10.19 1
511	568.857,234 588.500,966	512	568.857,642 588.484,362	16.60 9	512	568.857,642 588.484,362	513	568.857,462 588.474,897	9.467	513	568.857,462 588.474,897	514	568.857,392 588.472,095	2.803
514	568.857,392 588.472,095	515	568.857,208 588.469,324	2.777	515	568.857,208 588.469,324	516	568.856,661 588.468,601	0.907	516	568.856,661 588.468,601	517	568.857,252 588.465,855	2.809
517	568.857,252 588.465,855	518	568.856,567 588.457,815	8.069	518	568.856,567 588.457,815	519	568.859,524 588.435,764	22.24 8	519	568.859,524 588.435,764	520	568.860,731 588.424,556	11.27 3
520	568.860,731 588.424,556	521	568.868,939 588.403,846	22.27 7	521	568.868,939 588.403,846	522	568.869,231 588.403,648	0.353	522	568.869,231 588.403,648	523	568.871,252 588.397,004	6.945
523	568.871,252 588.397,004	524	568.872,761 588.395,421	2.187	524	568.872,761 588.395,421	525	568.873,865 588.386,246	9.241	525	568.873,865 588.386,246	526	568.873,215 588.373,591	12.67 2
526	568.873,215 588.373,591	527	568.874,778 588.372,573	1.865	527	568.874,778 588.372,573	528	568.878,314 588.357,806	15.18 4	528	568.878,314 588.357,806	529	568.878,536 588.355,336	2.48
529	568.878,536 588.355,336	530	568.881,776 588.347,782	8.22	530	568.881,776 588.347,782	531	568.883,19 588.344,486	3.587	531	568.883,19 588.344,486	532	568.883,798 588.343,068	1.543
532	568.883,798 588.343,068	533	568.886,696 588.335,439	8.161	533	568.886,696 588.335,439	534	568.887,456 588.335,563	0.77	534	568.887,456 588.335,563	535	568.892,436 588.320,674	15.7
535	568.892,436 588.320,674	536	568.894,187 588.315,571	5.395	536	568.894,187 588.315,571	537	568.896,843 588.307,501	8.496	537	568.896,843 588.307,501	538	568.896,364 588.302,118	5.404
538	568.896,364 588.302,118	539	568.897,989 588.295,481	6.833	539	568.897,989 588.295,481	540	568.898,869 588.286,903	8.623	540	568.898,869 588.286,903	541	568.898,176 588.277,949	8.981
541	568.898,176 588.277,949	542	568.898,177 588.274,124	3.825	542	568.898,177 588.274,124	543	568.897,394 588.273,76	0.863	543	568.897,394 588.273,76	544	568.896,511 588.273,713	0.884
544	568.896,511 588.273,713	545	568.897,276 588.265,404	8.344	545	568.897,276 588.265,404	546	568.894,937 588.263,478	3.03	546	568.894,937 588.263,478	547	568.893,956 588.257,197	6.357
547	568.893,956 588.257,197	548	568.895,164 588.244,92	12.33 6	548	568.895,164 588.244,92	549	568.895,023 588.235,349	9.572	549	568.895,023 588.235,349	550	568.894,915 588.228,02	7.33
550	568.894,915 588.228,02	551	568.894,884 588.218,192	9.828	551	568.894,884 588.218,192	552	568.894,323 588.210,032	8.179	552	568.894,323 588.210,032	553	568.894,078 588.199,235	10.8
553	568.894,078 588.199,235	554	568.896,315 588.195,405	4.435	554	568.896,315 588.195,405	555	568.896,14 588.192,419	2.991	555	568.896,14 588.192,419	556	568.892,443 588.186,869	6.669
556	568.892,443 588.186,869	557	568.891,516 588.180,06	6.872	557	568.891,516 588.180,06	558	568.890,931 588.143,073	36.99 2	558	568.890,931 588.143,073	559	568.891,938 588.141,436	1.922
559	568.891,938 588.141,436	560	568.891,57 588.138,261	3.196	560	568.891,57 588.138,261	561	568.890,391 588.136,866	1.826	561	568.890,391 588.136,866	562	568.888,609 588.130,119	6.978
562	568.888,609 588.130,119	563	568.885,777 588.113,771	16.59 1	563	568.885,777 588.113,771	564	568.886,641 588.113,961	0.885	564	568.886,641 588.113,961	565	568.884,606 588.094,751	19.31 7
565	568.884,606 588.094,751	566	568.883,835 588.087,745	7.048	566	568.883,835 588.087,745	567	568.883,528 588.081,215	6.537	567	568.883,528 588.081,215	568	568.883,728 588.072,444	8.773
568	568.883,728 588.072,444	569	568.883,75 588.071,478	0.966	569	568.883,75 588.071,478	570	568.883,753 588.071,327	0.151	570	568.883,753 588.071,327	571	568.884,783 588.061,976	9.408
571	568.884,783 588.061,976	572	568.886,814 588.052,447	9.743	572	568.886,814 588.052,447	573	568.887,125 588.050,142	2.326	573	568.887,125 588.050,142	574	568.887,909 588.049,982	0.8
574	568.887,909 588.049,982	575	568.886,894 588.046,403	3.72	575	568.886,894 588.046,403	576	568.890,118 588.037,746	9.238	576	568.890,118 588.037,746	577	568.893,286 588.036,185	3.532
577	568.893,286 588.036,185	578	568.894,161 588.035,77	0.968	578	568.894,161 588.035,77	579	568.894,23 588.034,612	1.16	579	568.894,23 588.034,612	580	568.899,999 588.025,754	10.57 1
580	568.899,999 588.025,754	581	568.906,358 588.016,119	11.54 4	581	568.906,358 588.016,119	582	568.918,219 587.998,125	21.55 2	582	568.918,219 587.998,125	583	568.928,435 587.983,122	18.15 1
583	568.928,435 587.983,122	584	568.936,246 587.973,906	12.08 1	584	568.936,246 587.973,906	585	568.942,135 587.963,857	11.64 7	585	568.942,135 587.963,857	586	568.947,293 587.960,794	5.999
586	568.947,293 587.960,794	587	568.953,068 587.960,347	5.792	587	568.953,068 587.960,347	588	568.963,674 587.959,323	10.65 5	588	568.963,674 587.959,323	589	568.975,701 587.957,57	12.15 4
589	568.975,701 587.957,57	590	568.989,313 587.959,937	13.81 6	590	568.989,313 587.959,937	591	568.997,111 587.954,326	9.607	591	568.997,111 587.954,326	592	569.002,718 587.946,126	9.934

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
592	569.002,718 587.946,126	593	569.008,142 587.935,65	11.79 7
595	569.013,516 587.914,373	596	569.015,654 587.903,796	10.79 1
598	569.020,395 587.894,724	599	569.023,216 587.892,433	3.634
601	569.027,639 587.880,334	602	569.033,487 587.870,381	11.54 4
604	569.037,749 587.866,168	605	569.037,055 587.863,295	2.956
607	569.038,864 587.853,549	608	569.040,16 587.850,139	3.648
610	569.042,313 587.842,314	611	569.045,278 587.835,146	7.757
613	569.049,074 587.822,192	614	569.049,964 587.814,215	8.026
616	569.050,707 587.804,829	617	569.050,138 587.799,723	5.138
619	569.053,396 587.778,727	620	569.053,045 587.772,413	6.324
622	569.058,443 587.742,772	623	569.060,55 587.741,211	2.622
625	569.060,124 587.735,225	626	569.059,277 587.733,897	1.575
628	569.065,358 587.707,899	629	569.068,176 587.702,279	6.287
631	569.071,499 587.683,819	632	569.079,078 587.653,728	31.03 1
634	569.095,483 587.600,408	635	569.101,864 587.583,107	18.44
637	569.114,761 587.557,667	638	569.122,546 587.544,651	15.16 6
640	569.135,69 587.517,775	641	569.144,232 587.504,457	15.82 2
643	569.163,424 587.485,502	644	569.168,435 587.482,535	5.824
646	569.186,232 587.476,647	647	569.208,274 587.470,081	22.99 9
649	569.231,571 587.465,914	650	569.232,633 587.465,838	1.065
652	569.249,351 587.460,94	653	569.271,575 587.458,64	22.34 3
655	569.328,112 587.454,375	656	569.328,788 587.454,613	0.717
658	569.332,473 587.453,583	659	569.340,28 587.452,803	7.846
661	569.393,993 587.451,467	662	569.419,096 587.453,356	25.17 4
664	569.429,919 587.457,024	665	569.438,399 587.455,089	8.698
667	569.450,278 587.452,745	668	569.457,993 587.450,93	7.926
670	569.466,718 587.447,611	671	569.472,732 587.443,659	7.196
673	569.489,258 587.427,832	674	569.489,762 587.426,222	1.687
676	569.502,379 587.403,212	677	569.504,358 587.399,468	4.235
679	569.508,708 587.383,915	680	569.513,034 587.377,561	7.687
682	569.515,503 587.352,215	683	569.517,141 587.335,967	16.33
685	569.515,312 587.309,911	686	569.514,783 587.291,498	18.42 1
688	569.509,082 587.251,221	689	569.503,52 587.229,127	22.78 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
593	569.008,142 587.935,65	594	569.008,487 587.931,846	3.82
596	569.015,654 587.903,796	597	569.015,252 587.900,217	3.602
599	569.023,216 587.892,433	600	569.026,941 587.881,637	11.42 1
602	569.033,487 587.870,381	603	569.036,137 587.869,678	2.742
605	569.037,055 587.863,295	606	569.037,354 587.861,621	1.7
608	569.040,16 587.850,139	609	569.040,667 587.845,947	4.223
611	569.045,278 587.835,146	612	569.047,494 587.827,639	7.827
614	569.049,964 587.814,215	615	569.050,151 587.811,848	2.374
617	569.050,138 587.799,723	618	569.051,993 587.785,592	14.25 2
620	569.053,045 587.772,413	621	569.056,323 587.749,942	22.70 9
623	569.060,55 587.741,211	624	569.061,181 587.737,663	3.604
626	569.059,277 587.733,897	627	569.060,867 587.724,224	9.803
629	569.068,176 587.702,279	630	569.070,767 587.691,83	10.76 5
632	569.079,078 587.653,728	633	569.089,974 587.616,927	38.38
635	569.101,864 587.583,107	636	569.108,483 587.569,193	15.40 8
638	569.122,546 587.544,651	639	569.130,621 587.529,882	16.83 2
641	569.144,232 587.504,457	642	569.155,155 587.492,932	15.87 9
644	569.168,435 587.482,535	645	569.170,468 587.483,364	2.196
647	569.208,274 587.470,081	648	569.230,953 587.464,238	23.42
650	569.232,633 587.465,838	651	569.232,892 587.463,989	1.867
653	569.271,575 587.458,64	654	569.295,994 587.458,429	24.42
656	569.328,788 587.454,613	657	569.332,366 587.454,062	3.62
659	569.340,28 587.452,803	660	569.361,165 587.451,363	20.93 5
662	569.419,096 587.453,356	663	569.424,22 587.456,164	5.843
665	569.438,399 587.455,089	666	569.443,925 587.454,647	5.544
668	569.457,993 587.450,93	669	569.463,536 587.449,251	5.792
671	569.472,732 587.443,659	672	569.483,733 587.435,971	13.42 1
674	569.489,762 587.426,222	675	569.498,031 587.413,18	15.44 2
677	569.504,358 587.399,468	678	569.505,294 587.393,632	5.911
680	569.513,034 587.377,561	681	569.513,111 587.362,339	15.22 2
683	569.517,141 587.335,967	684	569.516,936 587.324,728	11.24 1
686	569.514,783 587.291,498	687	569.512,437 587.269,556	22.06 7
689	569.503,52 587.229,127	690	569.497,411 587.210,485	19.61 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
594	569.008,487 587.931,846	595	569.013,516 587.914,373	18.18 2
597	569.015,252 587.900,217	598	569.020,395 587.894,724	7.525
600	569.026,941 587.881,637	601	569.027,639 587.880,334	1.478
603	569.036,137 587.869,678	604	569.037,749 587.866,168	3.862
606	569.037,354 587.861,621	607	569.038,864 587.853,549	8.212
609	569.040,667 587.845,947	610	569.042,313 587.842,314	3.988
612	569.047,494 587.827,639	613	569.049,074 587.822,192	5.672
615	569.050,151 587.811,848	616	569.050,707 587.804,829	7.041
618	569.051,993 587.785,592	619	569.053,396 587.778,727	7.007
621	569.056,323 587.749,942	622	569.058,443 587.742,772	7.477
624	569.061,181 587.737,663	625	569.060,124 587.735,225	2.657
627	569.060,867 587.724,224	628	569.065,358 587.707,899	16.93 1
630	569.070,767 587.691,83	631	569.071,499 587.683,819	8.044
633	569.089,974 587.616,927	634	569.095,483 587.600,408	17.41 3
636	569.108,483 587.569,193	637	569.114,761 587.557,667	13.12 5
639	569.130,621 587.529,882	640	569.135,69 587.517,775	13.12 5
642	569.155,155 587.492,932	643	569.163,424 587.485,502	11.11 7
645	569.170,468 587.483,364	646	569.186,232 587.476,647	17.13 5
648	569.230,953 587.464,238	649	569.231,571 587.465,914	1.786
651	569.232,892 587.463,989	652	569.249,351 587.460,94	16.73 9
654	569.295,994 587.458,429	655	569.328,112 587.454,375	32.37 3
657	569.332,366 587.454,062	658	569.332,473 587.453,583	0.491
660	569.361,165 587.451,363	661	569.393,993 587.451,467	32.82 8
663	569.424,22 587.456,164	664	569.429,919 587.457,024	5.764
666	569.443,925 587.454,647	667	569.450,278 587.452,745	6.632
669	569.463,536 587.449,251	670	569.466,718 587.447,611	3.58
672	569.483,733 587.435,971	673	569.489,258 587.427,832	9.837
675	569.498,031 587.413,18	676	569.502,379 587.403,212	10.87 5
678	569.505,294 587.393,632	679	569.508,708 587.383,915	10.29 9
681	569.513,111 587.362,339	682	569.515,503 587.352,215	10.40 3
684	569.516,936 587.324,728	685	569.515,312 587.309,911	14.90 6
687	569.512,437 587.269,556	688	569.509,082 587.251,221	18.63 9
690	569.497,411 587.210,485	691	569.482,178 587.181,868	32.41 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
691	569.482,178 587.181,868	692	569.474,144 587.165,279	18.43 2
694	569.468,251 587.143,324	695	569.471,635 587.140,72	4.27
697	569.476,914 587.097,465	698	569.474,3 587.076,63	20.99 8
700	569.458,28 587.050,39	701	569.453,84 587.050,1	4.449
703	569.448,892 587.041,428	704	569.442,393 587.023,758	18.82 7
706	569.411,288 586.982,779	707	569.395,253 586.959,094	28.60 2
709	569.380,938 586.938,593	710	569.373,23 586.926,047	14.72 5
712	569.359,985 586.895,321	713	569.356,704 586.880,523	15.15 7
715	569.357,741 586.875,64	716	569.355,723 586.874,473	2.331
718	569.350,326 586.854,258	719	569.350,666 586.844,127	10.13 7
721	569.350,677 586.832,285	722	569.351,656 586.820,493	11.83 3
724	569.355,309 586.790,398	725	569.356,907 586.782,382	8.174
727	569.360,625 586.769,1	728	569.366,207 586.753,888	16.20 4
730	569.369,528 586.747,487	731	569.373,885 586.742,143	6.895
733	569.378,238 586.732,131	734	569.383,818 586.730,921	5.71
736	569.385,634 586.727,417	737	569.387,88 586.724,58	3.618
739	569.389,456 586.718,495	740	569.388,998 586.718,5	0.458
742	569.394,665 586.706,599	743	569.396,698 586.703,365	3.82
745	569.401,593 586.694,257	746	569.402,804 586.690,935	3.536
748	569.406,832 586.681,862	749	569.407,944 586.677,686	4.322
751	569.410,636 586.659,263	752	569.410,448 586.657,064	2.207
754	569.412,409 586.653,441	755	569.415,164 586.646,836	7.157
757	569.417,814 586.638,605	758	569.419,055 586.634,724	4.075
760	569.422,649 586.630,157	761	569.424,604 586.615,595	14.69 3
763	569.426,285 586.593,5	764	569.423,135 586.576,466	17.32 3
766	569.422,941 586.556,363	767	569.422,01 586.547,483	8.929
769	569.419,659 586.535,929	770	569.418,088 586.532,983	3.339
772	569.415,171 586.512,847	773	569.415,057 586.502,52	10.32 8
775	569.407,302 586.485,752	776	569.397,365 586.468,087	20.26 8
778	569.389,794 586.454,058	779	569.388,124 586.450,306	4.107
781	569.384,568 586.443,554	782	569.372,749 586.423,318	23.43 5
784	569.364,937 586.417,149	785	569.360,434 586.407,321	10.81
787	569.353,645 586.392,671	788	569.352,197 586.389,533	3.456

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
692	569.474,144 587.165,279	693	569.468,312 587.150,388	15.99 2
695	569.471,635 587.140,72	696	569.476,76 587.118,449	22.85 3
698	569.474,3 587.076,63	699	569.465,49 587.060,39	18.47 6
701	569.453,84 587.050,1	702	569.451,381 587.050,694	2.53
704	569.442,393 587.023,758	705	569.422,195 586.997,185	33.37 8
707	569.395,253 586.959,094	708	569.389,835 586.948,813	11.62 1
710	569.373,23 586.926,047	711	569.367,713 586.917,719	9.99
713	569.356,704 586.880,523	714	569.358,767 586.879,48	2.312
716	569.355,723 586.874,473	717	569.354,705 586.871,507	3.136
719	569.350,666 586.844,127	720	569.350,675 586.834,755	9.372
722	569.351,656 586.820,493	723	569.353,175 586.802,185	18.37 1
725	569.356,907 586.782,382	726	569.359,274 586.769,23	13.36 3
728	569.366,207 586.753,888	729	569.367,66 586.751,086	3.156
731	569.373,885 586.742,143	732	569.376,966 586.736,975	6.017
734	569.383,818 586.730,921	735	569.384,656 586.728,96	2.133
737	569.387,88 586.724,58	738	569.389,493 586.721,165	3.777
740	569.388,998 586.718,5	741	569.391,476 586.710,888	8.005
743	569.396,698 586.703,365	744	569.399,045 586.698,998	4.958
746	569.402,804 586.690,935	747	569.403,862 586.688,036	3.086
749	569.407,944 586.677,686	750	569.408,574 586.667,965	9.741
752	569.410,448 586.657,064	753	569.411,427 586.655,555	1.799
755	569.415,164 586.646,836	756	569.417,288 586.641,736	5.525
758	569.419,055 586.634,724	759	569.419,789 586.630,429	4.357
761	569.424,604 586.615,595	762	569.425,641 586.606,291	9.362
764	569.423,135 586.576,466	765	569.423,467 586.569,933	6.541
767	569.422,01 586.547,483	768	569.420,921 586.538,31	9.237
770	569.418,088 586.532,983	771	569.415,643 586.527,229	6.252
773	569.415,057 586.502,52	774	569.412,779 586.496,631	6.314
776	569.397,365 586.468,087	777	569.392,157 586.457,954	11.39 3
779	569.388,124 586.450,306	780	569.386,907 586.447,564	3.0
782	569.372,749 586.423,318	783	569.368,773 586.420,458	4.898
785	569.360,434 586.407,321	786	569.355,729 586.397,361	11.01 5
788	569.352,197 586.389,533	789	569.351,781 586.389,684	0.443

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
693	569.468,312 587.150,388	694	569.468,251 587.143,324	7.064
696	569.476,76 587.118,449	697	569.476,914 587.097,465	20.98 5
699	569.465,49 587.060,39	700	569.458,28 587.050,39	12.32 8
702	569.451,381 587.050,694	703	569.448,892 587.041,428	9.594
705	569.422,195 586.997,185	706	569.411,288 586.982,779	18.06 9
708	569.389,835 586.948,813	709	569.380,938 586.938,593	13.55
711	569.367,713 586.917,719	712	569.359,985 586.895,321	23.69 4
714	569.358,767 586.879,48	715	569.357,741 586.875,64	3.975
717	569.354,705 586.871,507	718	569.350,326 586.854,258	17.79 6
720	569.350,675 586.834,755	721	569.350,677 586.832,285	2.47
723	569.353,175 586.802,185	724	569.355,309 586.790,398	11.97 9
726	569.359,274 586.769,23	727	569.360,625 586.769,1	1.357
729	569.367,66 586.751,086	730	569.369,528 586.747,487	4.055
732	569.376,966 586.736,975	733	569.378,238 586.732,131	5.008
735	569.384,656 586.728,96	736	569.385,634 586.727,417	1.827
738	569.389,493 586.721,165	739	569.389,456 586.718,495	2.67
741	569.391,476 586.710,888	742	569.394,665 586.706,599	5.345
744	569.399,045 586.698,998	745	569.401,593 586.694,257	5.382
747	569.403,862 586.688,036	748	569.406,832 586.681,862	6.851
750	569.408,574 586.667,965	751	569.410,636 586.659,263	8.943
753	569.411,427 586.655,555	754	569.412,409 586.653,441	2.331
756	569.417,288 586.641,736	757	569.417,814 586.638,605	3.175
759	569.419,789 586.630,429	760	569.422,649 586.630,157	2.873
762	569.425,641 586.606,291	763	569.426,285 586.593,5	12.80 7
765	569.423,467 586.569,933	766	569.422,941 586.556,363	13.58
768	569.420,921 586.538,31	769	569.419,659 586.535,929	2.695
771	569.415,643 586.527,229	772	569.415,171 586.512,847	14.39
774	569.412,779 586.496,631	775	569.407,302 586.485,752	12.18
777	569.392,157 586.457,954	778	569.389,794 586.454,058	4.557
780	569.386,907 586.447,564	781	569.384,568 586.443,554	4.642
783	569.368,773 586.420,458	784	569.364,937 586.417,149	5.066
786	569.355,729 586.397,361	787	569.353,645 586.392,671	5.132
789	569.351,781 586.389,684	790	569.339,001 586.352,475	39.34 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
790	569.339,001 586.352,475	791	569.336,901 586.348,211	4.753
793	569.331,297 586.336,26	794	569.329,712 586.332,601	3.988
796	569.324,216 586.316,039	797	569.323,39 586.310,726	5.377
799	569.317,728 586.295,59	800	569.312,153 586.284,721	12.21 5
802	569.294,04 586.267,986	803	569.285,271 586.258,199	13.14 1
805	569.265,953 586.234,617	806	569.258,011 586.225,8	11.86 7
808	569.244,096 586.215,316	809	569.238,212 586.209,919	7.984
811	569.225,674 586.201,815	812	569.219,792 586.198,0	7.011
814	569.210,196 586.189,265	815	569.201,848 586.181,938	11.10 7
817	569.188,96 586.162,227	818	569.182,97 586.150,391	13.26 5
820	569.173,137 586.129,283	821	569.167,005 586.120,002	11.12 4
823	569.149,96 586.098,414	824	569.140,5 586.086,561	15.16 5
826	569.130,212 586.080,055	827	569.121,776 586.064,271	17.89 7
829	569.097,631 586.030,813	830	569.097,472 586.029,586	1.237
832	569.093,942 586.025,874	833	569.086,064 586.011,98	15.97 2
835	569.079,004 585.999,647	836	569.076,39 585.996,571	4.037
838	569.067,766 585.990,647	839	569.062,485 585.987,221	6.295
841	569.057,863 585.981,153	842	569.055,461 585.974,885	6.712
844	569.052,494 585.962,439	845	569.051,806 585.953,508	8.957
847	569.050,316 585.938,451	848	569.050,606 585.934,558	3.904
850	569.055,631 585.919,745	851	569.061,82 585.912,804	9.3
853	569.078,109 585.904,104	854	569.086,721 585.902,422	8.775
856	569.110,667 585.901,33	857	569.121,759 585.900,679	11.11 1
859	569.147,937 585.907,275	860	569.154,958 585.906,796	7.037
862	569.174,844 585.901,216	863	569.192,249 585.897,469	17.80 4
865	569.201,527 585.894,464	866	569.205,59 585.891,835	4.839
868	569.210,794 585.887,078	869	569.212,835 585.884,299	3.448
871	569.222,938 585.860,278	872	569.228,176 585.846,928	14.34 1
874	569.234,425 585.826,477	875	569.234,641 585.823,66	2.825
877	569.241,985 585.775,964	878	569.243,258 585.767,203	8.853
880	569.238,719 585.750,975	881	569.242,902 585.752,828	4.575
883	569.260,159 585.747,496	884	569.267,522 585.733,78	15.56 7
886	569.271,437 585.718,55	887	569.277,152 585.703,232	16.34 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
791	569.336,901 586.348,211	792	569.334,308 586.342,777	6.021
794	569.329,712 586.332,601	795	569.326,33 586.322,552	10.60 3
797	569.323,39 586.310,726	798	569.322,204 586.305,624	5.238
800	569.312,153 586.284,721	801	569.302,876 586.275,509	13.07 4
803	569.285,271 586.258,199	804	569.267,905 586.239,831	25.27 8
806	569.258,011 586.225,8	807	569.252,41 586.221,748	6.913
809	569.238,212 586.209,919	810	569.231,949 586.205,106	7.899
812	569.219,792 586.198,0	813	569.212,417 586.191,215	10.02 1
815	569.201,848 586.181,938	816	569.197,83 586.175,656	7.457
818	569.182,97 586.150,391	819	569.175,825 586.135,339	16.66 2
821	569.167,005 586.120,002	822	569.154,378 586.104,276	20.16 8
824	569.140,5 586.086,561	825	569.137,702 586.089,219	3.859
827	569.121,776 586.064,271	828	569.110,582 586.048,942	18.98 1
830	569.097,472 586.029,586	831	569.095,67 586.026,57	3.513
833	569.086,064 586.011,98	834	569.081,184 586.002,613	10.56 2
836	569.076,39 585.996,571	837	569.071,86 585.993,212	5.639
839	569.062,485 585.987,221	840	569.059,474 585.983,687	4.643
842	569.055,461 585.974,885	843	569.053,182 585.965,97	9.202
845	569.051,806 585.953,508	846	569.050,626 585.945,244	8.348
848	569.050,606 585.934,558	849	569.052,256 585.926,812	7.92
851	569.061,82 585.912,804	852	569.070,76 585.907,017	10.65
854	569.086,721 585.902,422	855	569.098,166 585.901,73	11.46 6
857	569.121,759 585.900,679	858	569.132,585 585.901,812	10.88 5
860	569.154,958 585.906,796	861	569.159,927 585.904,168	5.621
863	569.192,249 585.897,469	864	569.197,238 585.896,317	5.12
866	569.205,59 585.891,835	867	569.208,353 585.889,606	3.55
869	569.212,835 585.884,299	870	569.217,32 585.873,678	11.52 9
872	569.228,176 585.846,928	873	569.232,309 585.834,294	13.29 3
875	569.234,641 585.823,66	876	569.238,892 585.797,854	26.15 4
878	569.243,258 585.767,203	879	569.241,936 585.762,128	5.244
881	569.242,902 585.752,828	882	569.250,723 585.754,294	7.957
884	569.267,522 585.733,78	885	569.265,557 585.733,461	1.991
887	569.277,152 585.703,232	888	569.281,345 585.695,787	8.545

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
792	569.334,308 586.342,777	793	569.331,297 586.336,26	7.179
795	569.326,33 586.322,552	796	569.324,216 586.316,039	6.847
798	569.322,204 586.305,624	799	569.317,728 586.295,59	10.98 7
801	569.302,876 586.275,509	802	569.294,04 586.267,986	11.60 5
804	569.267,905 586.239,831	805	569.265,953 586.234,617	5.567
807	569.252,41 586.221,748	808	569.244,096 586.215,316	10.51 2
810	569.231,949 586.205,106	811	569.225,674 586.201,815	7.086
813	569.212,417 586.191,215	814	569.210,196 586.189,265	2.956
816	569.197,83 586.175,656	817	569.188,96 586.162,227	16.09 4
819	569.175,825 586.135,339	820	569.173,137 586.129,283	6.626
822	569.154,378 586.104,276	823	569.149,96 586.098,414	7.34
825	569.137,702 586.089,219	826	569.130,212 586.080,055	11.83 5
828	569.110,582 586.048,942	829	569.097,631 586.030,813	22.28
831	569.095,67 586.026,57	832	569.093,942 586.025,874	1.863
834	569.081,184 586.002,613	835	569.079,004 585.999,647	3.681
837	569.071,86 585.993,212	838	569.067,766 585.990,647	4.831
840	569.059,474 585.983,687	841	569.057,863 585.981,153	3.003
843	569.053,182 585.965,97	844	569.052,494 585.962,439	3.597
846	569.050,626 585.945,244	847	569.050,316 585.938,451	6.8
849	569.052,256 585.926,812	850	569.055,631 585.919,745	7.832
852	569.070,76 585.907,017	853	569.078,109 585.904,104	7.905
855	569.098,166 585.901,73	856	569.110,667 585.901,33	12.50 7
858	569.132,585 585.901,812	859	569.147,937 585.907,275	16.29 5
861	569.159,927 585.904,168	862	569.174,844 585.901,216	15.20 6
864	569.197,238 585.896,317	865	569.201,527 585.894,464	4.672
867	569.208,353 585.889,606	868	569.210,794 585.887,078	3.514
870	569.217,32 585.873,678	871	569.222,938 585.860,278	14.53
873	569.232,309 585.834,294	874	569.234,425 585.826,477	8.098
876	569.238,892 585.797,854	877	569.241,985 585.775,964	22.10 7
879	569.241,936 585.762,128	880	569.238,719 585.750,975	11.60 8
882	569.250,723 585.754,294	883	569.260,159 585.747,496	11.63
885	569.265,557 585.733,461	886	569.271,437 585.718,55	16.02 8
888	569.281,345 585.695,787	889	569.291,107 585.699,375	10.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
889	569.291,107 585.699,375	890	569.296,892 585.682,485	17.85 3
892	569.298,33 585.672,091	893	569.300,78 585.659,745	12.58 7
895	569.305,792 585.633,752	896	569.306,368 585.631,093	2.721
898	569.312,63 585.607,579	899	569.315,324 585.608,343	2.8
901	569.325,761 585.573,354	902	569.321,075 585.571,667	4.98
904	569.329,083 585.540,782	905	569.330,671 585.532,554	8.38
907	569.338,558 585.511,181	908	569.340,531 585.506,972	4.648
910	569.341,134 585.495,755	911	569.341,837 585.492,922	2.919
913	569.345,197 585.486,657	914	569.346,753 585.480,509	6.342
916	569.349,214 585.467,066	917	569.351,819 585.458,144	9.295
919	569.350,615 585.449,372	920	569.349,407 585.443,393	6.1
922	569.349,136 585.424,049	923	569.352,543 585.413,713	10.88 3
925	569.355,124 585.397,348	926	569.360,471 585.380,931	17.26 6
928	569.362,441 585.369,837	929	569.364,815 585.370,434	2.448
931	569.369,721 585.349,765	932	569.373,671 585.336,566	13.77 7
934	569.382,376 585.308,513	935	569.385,177 585.301,059	7.963
937	569.401,445 585.274,793	938	569.401,62 585.269,419	5.377
940	569.409,081 585.260,797	941	569.416,892 585.251,771	11.93 7
943	569.433,154 585.234,97	944	569.438,238 585.226,931	9.512
946	569.447,737 585.203,753	947	569.450,157 585.203,15	2.494
949	569.451,403 585.199,323	950	569.450,427 585.197,939	1.694
952	569.452,91 585.196,51	953	569.455,706 585.175,976	20.72 3
955	569.458,614 585.160,943	956	569.461,08 585.152,961	8.354
958	569.466,178 585.138,348	959	569.470,469 585.134,888	5.512
961	569.469,715 585.128,814	962	569.469,599 585.125,951	2.865
964	569.476,059 585.110,149	965	569.479,791 585.100,172	10.65 2
967	569.484,575 585.089,404	968	569.487,622 585.082,923	7.162
970	569.491,329 585.076,257	971	569.492,157 585.068,552	7.749
973	569.495,846 585.050,226	974	569.499,944 585.036,724	14.11
976	569.507,556 585.013,729	977	569.509,467 585.005,504	8.444
979	569.513,233 584.986,265	980	569.522,029 584.957,139	30.42 5
982	569.525,504 584.949,835	983	569.529,256 584.937,278	13.10 6
985	569.533,673 584.928,89	986	569.537,003 584.923,513	6.325

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
890	569.296,892 585.682,485	891	569.298,071 585.674,961	7.616
893	569.300,78 585.659,745	894	569.303,113 585.646,734	13.21 9
896	569.306,368 585.631,093	897	569.307,894 585.622,716	8.515
899	569.315,324 585.608,343	900	569.318,036 585.599,34	9.403
902	569.321,075 585.571,667	903	569.328,056 585.546,902	25.73
905	569.330,671 585.532,554	906	569.334,995 585.518,779	14.43 8
908	569.340,531 585.506,972	909	569.343,97 585.497,335	10.23 2
911	569.341,837 585.492,922	912	569.342,752 585.490,224	2.849
914	569.346,753 585.480,509	915	569.347,918 585.473,94	6.672
917	569.351,819 585.458,144	918	569.352,355 585.454,927	3.261
920	569.349,407 585.443,393	921	569.348,448 585.438,266	5.216
923	569.352,543 585.413,713	924	569.353,256 585.411,55	2.277
926	569.360,471 585.380,931	927	569.361,6 585.372,818	8.191
929	569.364,815 585.370,434	930	569.366,688 585.362,83	7.831
932	569.373,671 585.336,566	933	569.377,696 585.322,846	14.29 8
935	569.385,177 585.301,059	936	569.390,945 585.289,713	12.72 8
938	569.401,62 585.269,419	939	569.407,594 585.262,245	9.336
941	569.416,892 585.251,771	942	569.425,14 585.243,516	11.66 9
944	569.438,238 585.226,931	945	569.440,033 585.221,689	5.541
947	569.450,157 585.203,15	948	569.450,261 585.202,829	0.337
950	569.450,427 585.197,939	951	569.451,234 585.195,889	2.203
953	569.455,706 585.175,976	954	569.456,906 585.169,309	6.774
956	569.461,08 585.152,961	957	569.463,349 585.144,471	8.788
959	569.470,469 585.134,888	960	569.471,522 585.131,902	3.166
962	569.469,599 585.125,951	963	569.472,5 585.119,079	7.459
965	569.479,791 585.100,172	966	569.482,526 585.093,094	7.588
968	569.487,622 585.082,923	969	569.489,865 585.081,241	2.804
971	569.492,157 585.068,552	972	569.493,256 585.059,988	8.634
974	569.499,944 585.036,724	975	569.504,627 585.022,364	15.10 4
977	569.509,467 585.005,504	978	569.510,249 585.001,167	4.407
980	569.522,029 584.957,139	981	569.522,626 584.957,243	0.606
983	569.529,256 584.937,278	984	569.532,555 584.931,754	6.434
986	569.537,003 584.923,513	987	569.537,453 584.923,553	0.452

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
891	569.298,071 585.674,961	892	569.298,33 585.672,091	2.882
894	569.303,113 585.646,734	895	569.305,792 585.633,752	13.25 6
897	569.307,894 585.622,716	898	569.312,63 585.607,579	15.86 1
900	569.318,036 585.599,34	901	569.325,761 585.573,354	27.11
903	569.328,056 585.546,902	904	569.329,083 585.540,782	6.206
906	569.334,995 585.518,779	907	569.338,558 585.511,181	8.392
909	569.343,97 585.497,335	910	569.341,134 585.495,755	3.246
912	569.342,752 585.490,224	913	569.345,197 585.486,657	4.325
915	569.347,918 585.473,94	916	569.349,214 585.467,066	6.995
918	569.352,355 585.454,927	919	569.350,615 585.449,372	5.821
921	569.348,448 585.438,266	922	569.349,136 585.424,049	14.23 4
924	569.353,256 585.411,55	925	569.355,124 585.397,348	14.32 4
927	569.361,6 585.372,818	928	569.362,441 585.369,837	3.097
930	569.366,688 585.362,83	931	569.369,721 585.349,765	13.41 2
933	569.377,696 585.322,846	934	569.382,376 585.308,513	15.07 8
936	569.390,945 585.289,713	937	569.401,445 585.274,793	18.24 4
939	569.407,594 585.262,245	940	569.409,081 585.260,797	2.076
942	569.425,14 585.243,516	943	569.433,154 585.234,97	11.71 6
945	569.440,033 585.221,689	946	569.447,737 585.203,753	19.52 1
948	569.450,261 585.202,829	949	569.451,403 585.199,323	3.687
951	569.451,234 585.195,889	952	569.452,91 585.196,51	1.787
954	569.456,906 585.169,309	955	569.458,614 585.160,943	8.539
957	569.463,349 585.144,471	958	569.466,178 585.138,348	6.745
960	569.471,522 585.131,902	961	569.469,715 585.128,814	3.578
963	569.472,5 585.119,079	964	569.476,059 585.110,149	9.613
966	569.482,526 585.093,094	967	569.484,575 585.089,404	4.221
969	569.489,865 585.081,241	970	569.491,329 585.076,257	5.195
972	569.493,256 585.059,988	973	569.495,846 585.050,226	10.1
975	569.504,627 585.022,364	976	569.507,556 585.013,729	9.118
978	569.510,249 585.001,167	979	569.513,233 584.986,265	15.19 8
981	569.522,626 584.957,243	982	569.525,504 584.949,835	7.947
984	569.532,555 584.931,754	985	569.533,673 584.928,89	3.074
987	569.537,453 584.923,553	988	569.543,991 584.912,667	12.69 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
988	569.543,991 584.912,667	989	569.548,12 584.902,802	10.69 4
991	569.555,062 584.887,734	992	569.561,765 584.873,305	15.91
994	569.565,247 584.859,218	995	569.566,018 584.855,219	4.073
997	569.570,606 584.827,546	998	569.572,688 584.818,018	9.753
100	569.577,023 584.805,195	100	569.580,363 584.793,11	12.53 8
100	569.592,979 584.760,923	100	569.598,941 584.743,942	17.99 7
100	569.600,777 584.738,93	100	569.602,618 584.739,551	1.943
100	569.606,864 584.735,987	101	569.611,765 584.723,599	13.32 2
101	569.616,029 584.712,341	101	569.617,257 584.709,087	3.478
101	569.621,352 584.701,346	101	569.624,042 584.694,942	6.946
101	569.627,094 584.690,939	101	569.628,679 584.685,431	5.732
102	569.631,52 584.676,941	102	569.632,015 584.672,537	4.432
102	569.633,535 584.667,103	102	569.634,051 584.658,581	8.538
102	569.633,624 584.644,297	102	569.633,101 584.638,33	5.99
103	569.632,662 584.627,874	103	569.631,19 584.627,852	1.472
103	569.629,778 584.610,494	103	569.628,71 584.607,622	3.064
103	569.626,612 584.597,68	103	569.625,331 584.592,861	4.986
103	569.620,173 584.574,431	104	569.618,636 584.568,939	5.703
104	569.618,576 584.566,236	104	569.617,202 584.562,845	3.659
104	569.611,285 584.549,634	104	569.610,404 584.548,267	1.626
104	569.606,45 584.537,587	104	569.605,463 584.534,638	3.11
105	569.599,331 584.524,367	105	569.594,102 584.515,41	10.37 2
105	569.554,663 584.484,606	105	569.540,07 584.473,645	18.25 1
105	569.535,829 584.468,134	105	569.525,48 584.457,003	15.19 9
106	569.516,956 584.432,972	106	569.510,469 584.413,507	20.51 7
106	569.503,761 584.391,461	106	569.499,103 584.378,408	13.85 9
106	569.490,962 584.349,62	106	569.489,088 584.342,688	7.181
106	569.486,952 584.330,011	107	569.488,226 584.319,597	10.49 2
107	569.491,747 584.306,015	107	569.491,69 584.301,425	4.59
107	569.496,274 584.292,19	107	569.499,352 584.286,737	6.262
107	569.515,539 584.246,606	107	569.525,54 584.223,525	25.15 5
108	569.535,612 584.209,591	108	569.540,787 584.195,578	14.93 8
108	569.547,237 584.170,768	108	569.552,621 584.154,58	17.06

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
989	569.548,12 584.902,802	990	569.550,593 584.896,117	7.128
992	569.561,765 584.873,305	993	569.563,905 584.866,176	7.443
995	569.566,018 584.855,219	996	569.566,89 584.850,701	4.601
998	569.572,688 584.818,018	999	569.573,482 584.818,281	0.836
100	569.580,363 584.793,11	100	569.583,908 584.782,562	11.12 8
100	569.598,941 584.743,942	100	569.600,301 584.740,34	3.85
100	569.602,618 584.739,551	100	569.605,143 584.740,151	2.595
101	569.611,765 584.723,599	101	569.614,624 584.716,658	7.507
101	569.617,257 584.709,087	101	569.619,379 584.705,461	4.201
101	569.624,042 584.694,942	101	569.625,448 584.695,223	1.434
101	569.628,679 584.685,431	102	569.630,015 584.679,448	6.13
102	569.632,015 584.672,537	102	569.632,731 584.672,618	0.721
102	569.634,051 584.658,581	102	569.634,116 584.650,06	8.521
102	569.633,101 584.638,33	102	569.632,952 584.632,132	6.2
103	569.631,19 584.627,852	103	569.630,109 584.614,569	13.32 7
103	569.628,71 584.607,622	103	569.628,168 584.602,558	5.093
103	569.625,331 584.592,861	103	569.621,105 584.577,763	15.67 8
104	569.618,636 584.568,939	104	569.617,946 584.566,831	2.218
104	569.617,202 584.562,845	104	569.616,229 584.562,478	1.04
104	569.610,404 584.548,267	104	569.609,119 584.541,006	7.374
104	569.605,463 584.534,638	105	569.601,468 584.527,946	7.794
105	569.594,102 584.515,41	105	569.564,809 584.498,149	34.0
105	569.540,07 584.473,645	105	569.536,592 584.468,774	5.985
105	569.525,48 584.457,003	105	569.523,867 584.451,524	5.711
106	569.510,469 584.413,507	106	569.504,452 584.395,5	18.98 6
106	569.499,103 584.378,408	106	569.495,446 584.366,455	12.5
106	569.489,088 584.342,688	106	569.487,001 584.334,967	7.998
107	569.488,226 584.319,597	107	569.490,063 584.311,197	8.599
107	569.491,69 584.301,425	107	569.493,232 584.290,434	11.09 9
107	569.499,352 584.286,737	107	569.506,93 584.266,084	21.99 9
107	569.525,54 584.223,525	108	569.530,821 584.219,127	6.873
108	569.540,787 584.195,578	108	569.543,414 584.184,327	11.55 4
108	569.552,621 584.154,58	108	569.563,801 584.133,028	24.27 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
990	569.550,593 584.896,117	991	569.555,062 584.887,734	9.5
993	569.563,905 584.866,176	994	569.565,247 584.859,218	7.086
996	569.566,89 584.850,701	997	569.570,606 584.827,546	23.45 1
999	569.573,482 584.818,281	100	569.577,023 584.805,195	13.55 7
100	569.583,908 584.782,562	100	569.592,979 584.760,923	23.46 3
100	569.600,301 584.740,34	100	569.600,777 584.738,93	1.488
100	569.605,143 584.740,151	100	569.606,864 584.735,987	4.506
101	569.614,624 584.716,658	101	569.616,029 584.712,341	4.54
101	569.619,379 584.705,461	101	569.621,352 584.701,346	4.564
101	569.625,448 584.695,223	101	569.627,094 584.690,939	4.589
102	569.630,015 584.679,448	102	569.631,52 584.676,941	2.924
102	569.632,731 584.672,618	102	569.633,535 584.667,103	5.573
102	569.634,116 584.650,06	102	569.633,624 584.644,297	5.784
102	569.632,952 584.632,132	103	569.632,662 584.627,874	4.268
103	569.630,109 584.614,569	103	569.629,778 584.610,494	4.088
103	569.628,168 584.602,558	103	569.626,612 584.597,68	5.12
103	569.621,105 584.577,763	103	569.620,173 584.574,431	3.46
104	569.617,946 584.566,831	104	569.618,576 584.566,236	0.867
104	569.616,229 584.562,478	104	569.611,285 584.549,634	13.76 3
104	569.609,119 584.541,006	104	569.606,45 584.537,587	4.337
105	569.601,468 584.527,946	105	569.599,331 584.524,367	4.168
105	569.564,809 584.498,149	105	569.554,663 584.484,606	16.92 2
105	569.536,592 584.468,774	105	569.535,829 584.468,134	0.996
105	569.523,867 584.451,524	106	569.516,956 584.432,972	19.79 7
106	569.504,452 584.395,5	106	569.503,761 584.391,461	4.098
106	569.495,446 584.366,455	106	569.490,962 584.349,62	17.42 2
106	569.487,001 584.334,967	106	569.486,952 584.330,011	4.956
107	569.490,063 584.311,197	107	569.491,747 584.306,015	5.449
107	569.493,232 584.290,434	107	569.496,274 584.292,19	3.512
107	569.506,93 584.266,084	107	569.515,539 584.246,606	21.29 6
108	569.530,821 584.219,127	108	569.535,612 584.209,591	10.67 2
108	569.543,414 584.184,327	108	569.547,237 584.170,768	14.08 8
108	569.563,801 584.133,028	108	569.564,981 584.122,322	10.77 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1087	569.564,981 584.122,322	1088	569.564,631 584.113,887	8.442
1090	569.556,59 584.090,638	1091	569.555,76 584.087,579	3.17
1093	569.553,379 584.076,631	1094	569.552,669 584.071,796	4.887
1096	569.553,052 584.055,108	1097	569.553,583 584.030,961	24.153
1099	569.558,816 584.006,165	1100	569.562,746 584.002,63	5.286
1102	569.567,031 583.995,336	1103	569.569,662 583.988,405	7.414
1105	569.575,409 583.983,427	1106	569.577,584 583.981,285	3.053
1108	569.580,791 583.977,737	1109	569.582,654 583.975,268	3.093
1111	569.586,057 583.966,215	1112	569.586,512 583.964,478	1.796
1114	569.587,54 583.959,696	1115	569.589,43 583.947,467	12.374
1117	569.589,656 583.940,576	1118	569.587,073 583.931,676	9.267
1120	569.591,529 583.913,711	1121	569.594,44 583.902,82	11.273
1123	569.590,45 583.887,58	1124	569.583,427 583.877,426	12.346
1126	569.548,88 583.846,28	1127	569.532,058 583.829,656	23.65
1129	569.523,759 583.824,471	1130	569.515,813 583.812,235	14.59
1132	569.499,545 583.778,203	1133	569.496,845 583.768,116	10.442
1135	569.495,325 583.731,185	1136	569.498,695 583.703,891	27.501
1138	569.504,666 583.703,11	1139	569.505,55 583.699,76	3.465
1141	569.521,34 583.669,283	1142	569.546,023 583.642,332	36.546
1144	569.562,97 583.617,3	1145	569.570,19 583.603,06	15.966
1147	569.586,581 583.554,069	1148	569.590,585 583.548,007	7.265
1150	569.600,281 583.526,758	1151	569.600,498 583.521,657	5.106
1153	569.617,028 583.488,994	1154	569.619,598 583.480,314	9.052
1156	569.622,542 583.462,44	1157	569.626,146 583.450,333	12.632
1159	569.637,055 583.415,998	1160	569.642,215 583.403,68	13.355
1162	569.670,614 583.372,035	1163	569.671,19 583.372,317	0.641
1165	569.671,046 583.380,176	1166	569.671,108 583.385,376	5.2
1168	569.667,754 583.407,126	1169	569.663,885 583.409,368	4.472
1171	569.653,477 583.436,511	1172	569.655,46 583.466,15	29.705
1174	569.647,5 583.485,9	1175	569.636,16 583.498,63	17.048
1177	569.627,97 583.519,74	1178	569.626,02 583.535,63	16.009
1180	569.610,725 583.550,234	1181	569.607,248 583.558,635	9.092
1183	569.590,988 583.613,344	1184	569.570,438 583.637,176	31.469

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1088	569.564,631 584.113,887	1089	569.563,189 584.105,409	8.6
1091	569.555,76 584.087,579	1092	569.554,749 584.082,021	5.649
1094	569.552,669 584.071,796	1095	569.552,799 584.066,621	5.177
1097	569.553,583 584.030,961	1098	569.556,235 584.016,157	15.04
1100	569.562,746 584.002,63	1101	569.564,507 583.994,864	7.963
1103	569.569,662 583.988,405	1104	569.572,856 583.985,87	4.078
1106	569.577,584 583.981,285	1107	569.579,716 583.979,239	2.955
1109	569.582,654 583.975,268	1110	569.584,423 583.971,638	4.038
1112	569.586,512 583.964,478	1113	569.587,234 583.962,056	2.527
1115	569.589,43 583.947,467	1116	569.590,418 583.943,448	4.139
1118	569.587,073 583.931,676	1119	569.584,653 583.922,18	9.8
1121	569.594,44 583.902,82	1122	569.593,348 583.894,931	7.964
1124	569.583,427 583.877,426	1125	569.573,84 583.868,22	13.291
1127	569.532,058 583.829,656	1128	569.525,644 583.822,827	9.369
1130	569.515,813 583.812,235	1131	569.505,506 583.795,512	19.644
1133	569.496,845 583.768,116	1134	569.494,48 583.758,854	9.559
1136	569.498,695 583.703,891	1137	569.503,413 583.703,959	4.718
1139	569.505,55 583.699,76	1140	569.514,098 583.680,717	20.874
1142	569.546,023 583.642,332	1143	569.556,288 583.628,987	16.836
1145	569.570,19 583.603,06	1146	569.581,51 583.578,13	27.38
1148	569.590,585 583.548,007	1149	569.595,721 583.538,87	10.482
1151	569.600,498 583.521,657	1152	569.611,158 583.494,884	28.817
1154	569.619,598 583.480,314	1155	569.621,173 583.470,56	9.88
1157	569.626,146 583.450,333	1158	569.629,421 583.435,104	15.577
1160	569.642,215 583.403,68	1161	569.661,365 583.365,204	42.978
1163	569.671,19 583.372,317	1164	569.671,032 583.373,682	1.374
1166	569.671,108 583.385,376	1167	569.670,688 583.396,768	11.4
1169	569.663,885 583.409,368	1170	569.648,285 583.433,097	28.398
1172	569.655,46 583.466,15	1173	569.652,63 583.471,82	6.337
1175	569.636,16 583.498,63	1176	569.629,77 583.507,33	10.795
1178	569.626,02 583.535,63	1179	569.617,72 583.541,69	10.277
1181	569.607,248 583.558,635	1182	569.607,884 583.586,088	27.46
1184	569.570,438 583.637,176	1185	569.566,233 583.641,931	6.348

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1089	569.563,189 584.105,409	1090	569.556,59 584.090,638	16.178
1092	569.554,749 584.082,021	1093	569.553,379 584.076,631	5.561
1095	569.552,799 584.066,621	1096	569.553,052 584.055,108	11.516
1098	569.556,235 584.016,157	1099	569.558,816 584.006,165	10.32
1101	569.564,507 583.994,864	1102	569.567,031 583.995,336	2.568
1104	569.572,856 583.985,87	1105	569.575,409 583.983,427	3.534
1107	569.579,716 583.979,239	1108	569.580,791 583.977,737	1.847
1110	569.584,423 583.971,638	1111	569.586,057 583.966,215	5.664
1113	569.587,234 583.962,056	1114	569.587,54 583.959,696	2.38
1116	569.590,418 583.943,448	1117	569.589,656 583.940,576	2.971
1119	569.584,653 583.922,18	1120	569.591,529 583.913,711	10.909
1122	569.593,348 583.894,931	1123	569.590,45 583.887,58	7.902
1125	569.573,84 583.868,22	1126	569.548,88 583.846,28	33.232
1128	569.525,644 583.822,827	1129	569.523,759 583.824,471	2.501
1131	569.505,506 583.795,512	1132	569.499,545 583.778,203	18.307
1134	569.494,48 583.758,854	1135	569.495,325 583.731,185	27.682
1137	569.503,413 583.703,959	1138	569.504,666 583.703,11	1.514
1140	569.514,098 583.680,717	1141	569.521,34 583.669,283	13.535
1143	569.556,288 583.628,987	1144	569.562,97 583.617,3	13.462
1146	569.581,51 583.578,13	1147	569.586,581 583.554,069	24.59
1149	569.595,721 583.538,87	1150	569.600,281 583.526,758	12.942
1152	569.611,158 583.494,884	1153	569.617,028 583.488,994	8.316
1155	569.621,173 583.470,56	1156	569.622,542 583.462,44	8.235
1158	569.629,421 583.435,104	1159	569.637,055 583.415,998	20.575
1161	569.661,365 583.365,204	1162	569.670,614 583.372,035	11.498
1164	569.671,032 583.373,682	1165	569.671,046 583.380,176	6.494
1167	569.670,688 583.396,768	1168	569.667,754 583.407,126	10.766
1170	569.648,285 583.433,097	1171	569.653,477 583.436,511	6.214
1173	569.652,63 583.471,82	1174	569.647,5 583.485,9	14.985
1176	569.629,77 583.507,33	1177	569.627,97 583.519,74	12.54
1179	569.617,72 583.541,69	1180	569.610,725 583.550,234	11.042
1182	569.607,884 583.586,088	1183	569.590,988 583.613,344	32.068
1185	569.566,233 583.641,931	1186	569.559,417 583.648,098	9.192

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118 6	569.559,417 583.648,098	118 7	569.549,439 583.656,706	13.17 8
118 9	569.525,875 583.685,011	119 0	569.518,594 583.702,601	19.03 7
119 2	569.511,534 583.737,423	119 3	569.510,832 583.748,058	10.65 8
119 5	569.521,243 583.788,233	119 6	569.526,145 583.797,379	10.37 7
119 8	569.532,616 583.809,34	119 9	569.544,843 583.820,898	16.82 5
120 1	569.573,754 583.842,86	120 2	569.586,409 583.852,343	15.81 4
120 4	569.619,871 583.885,048	120 5	569.621,544 583.898,306	13.36 3
120 7	569.616,189 583.922,004	120 8	569.618,568 583.937,181	15.36 2
121 0	569.614,644 583.979,526	121 1	569.610,908 583.987,8	9.078
121 3	569.597,593 584.007,038	121 4	569.591,728 584.016,192	10.87 2
121 6	569.577,886 584.027,339	121 7	569.566,979 584.025,588	11.04 7
121 9	569.563,747 584.043,16	122 0	569.564,431 584.051,595	8.463
122 2	569.566,174 584.059,829	122 3	569.565,806 584.063,987	4.174
122 5	569.570,253 584.083,298	122 6	569.575,905 584.105,697	23.10 1
122 8	569.578,777 584.125,148	122 9	569.577,077 584.130,821	5.922
123 1	569.564,713 584.156,76	123 2	569.558,708 584.172,391	16.74 5
123 4	569.547,564 584.207,602	123 5	569.537,17 584.227,21	22.19 3
123 7	569.529,237 584.239,953	123 8	569.525,89 584.246,026	6.934
124 0	569.521,749 584.256,239	124 1	569.519,472 584.262,104	6.291
124 3	569.514,607 584.274,284	124 4	569.512,054 584.280,944	7.133
124 6	569.508,224 584.290,501	124 7	569.506,809 584.299,714	9.321
124 9	569.500,31 584.316,441	125 0	569.500,212 584.323,294	6.854
125 2	569.501,552 584.332,911	125 3	569.502,086 584.335,696	2.836
125 5	569.506,372 584.358,037	125 6	569.507,76 584.363,449	5.587
125 8	569.512,507 584.387,274	125 9	569.514,998 584.395,69	8.777
126 1	569.525,427 584.412,29	126 2	569.528,909 584.423,14	11.39 5
126 4	569.539,849 584.445,883	126 5	569.549,123 584.457,918	15.19 4
126 7	569.557,078 584.466,023	126 8	569.566,499 584.472,781	11.59 4
127 0	569.574,092 584.479,184	127 1	569.581,089 584.484,759	8.946
127 3	569.603,828 584.501,674	127 4	569.608,456 584.512,489	11.76 4
127 6	569.621,614 584.533,413	127 7	569.628,487 584.560,06	27.51 9
127 9	569.625,982 584.562,234	128 0	569.625,232 584.562,539	0.81
128 2	569.626,602 584.566,35	128 3	569.627,507 584.566,683	0.964

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118 7	569.549,439 583.656,706	118 8	569.542,159 583.663,737	10.12 1
119 0	569.518,594 583.702,601	119 1	569.514,125 583.719,061	17.05 6
119 3	569.510,832 583.748,058	119 4	569.513,904 583.767,861	20.04
119 6	569.526,145 583.797,379	119 7	569.530,008 583.805,222	8.743
119 9	569.544,843 583.820,898	120 0	569.562,121 583.834,142	21.77
120 2	569.586,409 583.852,343	120 3	569.597,052 583.863,275	15.25 7
120 5	569.621,544 583.898,306	120 6	569.619,112 583.909,389	11.34 7
120 8	569.618,568 583.937,181	120 9	569.619,196 583.958,204	21.03 2
121 1	569.610,908 583.987,8	121 2	569.603,892 583.997,557	12.01 8
121 4	569.591,728 584.016,192	121 5	569.581,467 584.026,821	14.77 4
121 7	569.566,979 584.025,588	121 8	569.564,548 584.035,243	9.956
122 0	569.564,431 584.051,595	122 1	569.565,445 584.056,385	4.896
122 3	569.565,806 584.063,987	122 4	569.567,875 584.073,664	9.896
122 6	569.575,905 584.105,697	122 7	569.579,085 584.119,461	14.12 7
122 9	569.577,077 584.130,821	123 0	569.572,991 584.141,255	11.20 6
123 2	569.558,708 584.172,391	123 3	569.550,866 584.198,027	26.80 9
123 5	569.537,17 584.227,21	123 6	569.530,72 584.237,503	12.14 7
123 8	569.525,89 584.246,026	123 9	569.523,785 584.250,615	5.049
124 1	569.519,472 584.262,104	124 2	569.517,065 584.268,072	6.435
124 4	569.512,054 584.280,944	124 5	569.509,224 584.286,844	6.544
124 7	569.506,809 584.299,714	124 8	569.505,138 584.306,666	7.15
125 0	569.500,212 584.323,294	125 1	569.500,856 584.330,192	6.928
125 3	569.502,086 584.335,696	125 4	569.503,207 584.341,538	5.949
125 6	569.507,76 584.363,449	125 7	569.508,494 584.366,314	2.958
125 9	569.514,998 584.395,69	126 0	569.522,127 584.413,79	19.45 3
126 2	569.528,909 584.423,14	126 3	569.536,745 584.441,222	19.70 7
126 5	569.549,123 584.457,918	126 6	569.552,53 584.461,888	5.231
126 8	569.566,499 584.472,781	126 9	569.572,175 584.475,466	6.279
127 1	569.581,089 584.484,759	127 2	569.598,497 584.495,394	20.4
127 4	569.608,456 584.512,489	127 5	569.614,698 584.523,968	13.06 6
127 7	569.628,487 584.560,06	127 8	569.626,769 584.562,185	2.733
128 0	569.625,232 584.562,539	128 1	569.625,846 584.566,22	3.732
128 3	569.627,507 584.566,683	128 4	569.631,801 584.579,833	13.83 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118 8	569.542,159 583.663,737	118 9	569.525,875 583.685,011	26.79 1
119 1	569.514,125 583.719,061	119 2	569.511,534 583.737,423	18.54 4
119 4	569.513,904 583.767,861	119 5	569.521,243 583.788,233	21.65 4
119 7	569.530,008 583.805,222	119 8	569.532,616 583.809,34	4.874
120 0	569.562,121 583.834,142	120 1	569.573,754 583.842,86	14.53 7
120 3	569.597,052 583.863,275	120 4	569.619,871 583.885,048	31.54
120 6	569.619,112 583.909,389	120 7	569.616,189 583.922,004	12.94 9
120 9	569.619,196 583.958,204	121 0	569.614,644 583.979,526	21.80 2
121 2	569.603,892 583.997,557	121 3	569.597,593 584.007,038	11.38 3
121 5	569.581,467 584.026,821	121 6	569.577,886 584.027,339	3.618
121 8	569.564,548 584.035,243	121 9	569.563,747 584.043,16	7.957
122 1	569.565,445 584.056,385	122 2	569.566,174 584.059,829	3.52
122 4	569.567,875 584.073,664	122 5	569.570,253 584.083,298	9.923
122 7	569.579,085 584.119,461	122 8	569.578,777 584.125,148	5.695
123 0	569.572,991 584.141,255	123 1	569.564,713 584.156,76	17.57 6
123 3	569.550,866 584.198,027	123 4	569.547,564 584.207,602	10.12 8
123 6	569.530,72 584.237,503	123 7	569.529,237 584.239,953	2.864
123 9	569.523,785 584.250,615	124 0	569.521,749 584.256,239	5.981
124 2	569.517,065 584.268,072	124 3	569.514,607 584.274,284	6.681
124 5	569.509,224 584.286,844	124 6	569.508,224 584.290,501	3.791
124 8	569.505,138 584.306,666	124 9	569.500,31 584.316,441	10.90 2
125 1	569.500,856 584.330,192	125 2	569.501,552 584.332,911	2.807
125 4	569.503,207 584.341,538	125 5	569.506,372 584.358,037	16.8
125 7	569.508,494 584.366,314	125 8	569.512,507 584.387,274	21.34 1
126 0	569.522,127 584.413,79	126 1	569.525,427 584.412,29	3.625
126 3	569.536,745 584.441,222	126 4	569.539,849 584.445,883	5.6
126 6	569.552,53 584.461,888	126 7	569.557,078 584.466,023	6.147
126 9	569.572,175 584.475,466	127 0	569.574,092 584.479,184	4.183
127 2	569.598,497 584.495,394	127 3	569.603,828 584.501,674	8.238
127 5	569.614,698 584.523,968	127 6	569.621,614 584.533,413	11.70 6
127 8	569.626,769 584.562,185	127 9	569.625,982 584.562,234	0.789
128 1	569.625,846 584.566,22	128 2	569.626,602 584.566,35	0.767
128 4	569.631,801 584.579,833	128 5	569.638,243 584.601,732	22.82 7

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
128 5	569.638,243 584.601,732	128 6	569.642,656 584.616,721	15.62 5	128 6	569.642,656 584.616,721	128 7	569.643,666 584.640,471	23.77 1	128 7	569.643,666 584.640,471	128 8	569.645,008 584.660,327	19.90 1
128 8	569.645,008 584.660,327	128 9	569.643,238 584.678,237	17.99 7	128 9	569.643,238 584.678,237	129 0	569.636,585 584.701,101	23.81 2	129 0	569.636,585 584.701,101	129 1	569.628,454 584.720,72	21.23 7
129 1	569.628,454 584.720,72	129 2	569.621,123 584.734,073	15.23 3	129 2	569.621,123 584.734,073	129 3	569.613,579 584.743,984	12.45 6	129 3	569.613,579 584.743,984	129 4	569.608,123 584.754,115	11.50 7
129 4	569.608,123 584.754,115	129 5	569.606,697 584.756,763	3.008	129 5	569.606,697 584.756,763	129 6	569.601,175 584.765,383	10.23 7	129 6	569.601,175 584.765,383	129 7	569.594,777 584.779,594	15.58 5
129 7	569.594,777 584.779,594	129 8	569.592,554 584.782,119	3.364	129 8	569.592,554 584.782,119	129 9	569.590,995 584.787,111	5.23	129 9	569.590,995 584.787,111	130 0	569.593,134 584.787,952	2.298
130 0	569.593,134 584.787,952	130 1	569.586,468 584.805,45	18.72 5	130 1	569.586,468 584.805,45	130 2	569.583,697 584.816,935	11.81 5	130 2	569.583,697 584.816,935	130 3	569.580,571 584.833,795	17.14 7
130 3	569.580,571 584.833,795	130 4	569.578,779 584.850,017	16.32 1	130 4	569.578,779 584.850,017	130 5	569.571,623 584.874,465	25.47 4	130 5	569.571,623 584.874,465	130 6	569.571,209 584.881,534	7.081
130 6	569.571,209 584.881,534	130 7	569.563,995 584.896,203	16.34 7	130 7	569.563,995 584.896,203	130 8	569.559,084 584.905,257	10.3	130 8	569.559,084 584.905,257	130 9	569.554,149 584.913,722	9.798
130 9	569.554,149 584.913,722	131 0	569.550,683 584.920,821	7.9	131 0	569.550,683 584.920,821	131 1	569.548,558 584.925,497	5.136	131 1	569.548,558 584.925,497	131 2	569.546,158 584.931,7	6.651
131 2	569.546,158 584.931,7	131 3	569.545,796 584.932,635	1.003	131 3	569.545,796 584.932,635	131 4	569.542,032 584.942,652	10.70 1	131 4	569.542,032 584.942,652	131 5	569.536,782 584.942,58	5.25
131 5	569.536,782 584.942,58	131 6	569.533,093 584.953,594	11.61 5	131 6	569.533,093 584.953,594	131 7	569.531,781 584.962,092	8.599	131 7	569.531,781 584.962,092	131 8	569.527,221 584.982,915	21.31 6
131 8	569.527,221 584.982,915	131 9	569.523,152 584.997,752	15.38 5	131 9	569.523,152 584.997,752	132 0	569.518,042 585.016,758	19.68 1	132 0	569.518,042 585.016,758	132 1	569.516,391 585.031,577	14.91 1
132 1	569.516,391 585.031,577	132 2	569.511,446 585.051,306	20.33 9	132 2	569.511,446 585.051,306	132 3	569.508,074 585.068,769	17.78 6	132 3	569.508,074 585.068,769	132 4	569.503,409 585.084,986	16.87 5
132 4	569.503,409 585.084,986	132 5	569.494,446 585.104,658	21.61 8	132 5	569.494,446 585.104,658	132 6	569.486,861 585.119,558	16.72	132 6	569.486,861 585.119,558	132 7	569.482,417 585.131,341	12.59 3
132 7	569.482,417 585.131,341	132 8	569.479,581 585.133,57	3.607	132 8	569.479,581 585.133,57	132 9	569.478,001 585.137,68	4.403	132 9	569.478,001 585.137,68	133 0	569.478,701 585.141,934	4.311
133 0	569.478,701 585.141,934	133 1	569.471,731 585.165,186	24.27 4	133 1	569.471,731 585.165,186	133 2	569.468,576 585.179,757	14.90 9	133 2	569.468,576 585.179,757	133 3	569.466,321 585.194,036	14.45 6
133 3	569.466,321 585.194,036	133 4	569.463,942 585.201,671	7.997	133 4	569.463,942 585.201,671	133 5	569.463,698 585.203,631	1.975	133 5	569.463,698 585.203,631	133 6	569.462,636 585.206,979	3.512
133 6	569.462,636 585.206,979	133 7	569.463,554 585.209,1	2.311	133 7	569.463,554 585.209,1	133 8	569.463,039 585.215,877	6.797	133 8	569.463,039 585.215,877	133 9	569.455,799 585.227,172	13.41 6
133 9	569.455,799 585.227,172	134 0	569.442,82 585.246,305	23.12	134 0	569.442,82 585.246,305	134 1	569.433,382 585.257,047	14.29 9	134 1	569.433,382 585.257,047	134 2	569.427,175 585.265,935	10.84 1
134 2	569.427,175 585.265,935	134 3	569.421,738 585.274,298	9.975	134 3	569.421,738 585.274,298	134 4	569.418,398 585.279,363	6.067	134 4	569.418,398 585.279,363	134 5	569.410,38 585.282,83	8.735
134 5	569.410,38 585.282,83	134 6	569.401,699 585.298,308	17.74 6	134 6	569.401,699 585.298,308	134 7	569.394,764 585.313,417	16.62 5	134 7	569.394,764 585.313,417	134 8	569.389,63 585.331,704	18.99 4
134 8	569.389,63 585.331,704	134 9	569.385,643 585.345,909	14.75 4	134 9	569.385,643 585.345,909	135 0	569.381,971 585.356,18	10.90 8	135 0	569.381,971 585.356,18	135 1	569.379,864 585.368,745	12.74
135 1	569.379,864 585.368,745	135 2	569.378,295 585.378,173	9.558	135 2	569.378,295 585.378,173	135 3	569.376,589 585.387,598	9.578	135 3	569.376,589 585.387,598	135 4	569.375,16 585.402,652	15.12 2
135 4	569.375,16 585.402,652	135 5	569.369,908 585.427,832	25.72 2	135 5	569.369,908 585.427,832	135 6	569.371,045 585.436,721	8.961	135 6	569.371,045 585.436,721	135 7	569.372,075 585.446,567	9.9
135 7	569.372,075 585.446,567	135 8	569.374,744 585.454,36	8.237	135 8	569.374,744 585.454,36	135 9	569.378,573 585.453,335	3.964	135 9	569.378,573 585.453,335	136 0	569.382,289 585.453,412	3.717
136 0	569.382,289 585.453,412	136 1	569.394,488 585.455,25	12.33 7	136 1	569.394,488 585.455,25	136 2	569.389,716 585.467,783	13.41 1	136 2	569.389,716 585.467,783	136 3	569.385,3 585.480,723	13.67 3
136 3	569.385,3 585.480,723	136 4	569.382,367 585.497,008	16.54 7	136 4	569.382,367 585.497,008	136 5	569.379,76 585.511,48	14.70 5	136 5	569.379,76 585.511,48	136 6	569.376,71 585.521,11	10.10 1
136 6	569.376,71 585.521,11	136 7	569.374,166 585.533,074	12.23 1	136 7	569.374,166 585.533,074	136 8	569.365,38 585.558,23	26.64 6	136 8	569.365,38 585.558,23	136 9	569.342,935 585.588,959	38.05 3
136 9	569.342,935 585.588,959	137 0	569.335,475 585.601,38	14.48 9	137 0	569.335,475 585.601,38	137 1	569.328,586 585.620,666	20.47 9	137 1	569.328,586 585.620,666	137 2	569.322,628 585.642,826	22.94 7
137 2	569.322,628 585.642,826	137 3	569.318,908 585.664,13	21.62 6	137 3	569.318,908 585.664,13	137 4	569.317,765 585.681,482	17.39	137 4	569.317,765 585.681,482	137 5	569.317,59 585.698,466	16.98 5
137 5	569.317,59 585.698,466	137 6	569.316,125 585.709,173	10.80 7	137 6	569.316,125 585.709,173	137 7	569.310,637 585.719,871	12.02 4	137 7	569.310,637 585.719,871	137 8	569.299,585 585.734,498	18.33 3
137 8	569.299,585 585.734,498	137 9	569.292,159 585.742,459	10.88 7	137 9	569.292,159 585.742,459	138 0	569.280,545 585.753,861	16.27 5	138 0	569.280,545 585.753,861	138 1	569.268,33 585.765,971	17.20 1
138 1	569.268,33 585.765,971	138 2	569.261,329 585.776,21	12.40 4	138 2	569.261,329 585.776,21	138 3	569.254,706 585.797,766	22.55 1	138 3	569.254,706 585.797,766	138 4	569.249,202 585.805,204	9.253

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
138 4	569.249,202 585.805,204	138 5	569.245,63 585.830,594	25.64	138 5	569.245,63 585.830,594	138 6	569.241,593 585.849,312	19.14 8	138 6	569.241,593 585.849,312	138 7	569.234,439 585.866,538	18.65 2
138 7	569.234,439 585.866,538	138 8	569.228,703 585.877,176	12.08 6	138 8	569.228,703 585.877,176	138 9	569.218,775 585.895,59	20.92	138 9	569.218,775 585.895,59	139 0	569.209,051 585.909,175	16.70 7
139 0	569.209,051 585.909,175	139 1	569.199,112 585.913,209	10.72 6	139 1	569.199,112 585.913,209	139 2	569.198,494 585.918,113	4.943	139 2	569.198,494 585.918,113	139 3	569.183,987 585.919,672	14.59 1
139 3	569.183,987 585.919,672	139 4	569.170,693 585.922,054	13.50 6	139 4	569.170,693 585.922,054	139 5	569.153,125 585.922,646	17.57 8	139 5	569.153,125 585.922,646	139 6	569.148,966 585.921,996	4.209
139 6	569.148,966 585.921,996	139 7	569.137,993 585.920,28	11.10 6	139 7	569.137,993 585.920,28	139 8	569.130,38 585.918,306	7.865	139 8	569.130,38 585.918,306	139 9	569.125,036 585.917,842	5.364
139 9	569.125,036 585.917,842	140 0	569.111,807 585.913,742	13.85	140 0	569.111,807 585.913,742	140 1	569.110,363 585.913,508	1.463	140 1	569.110,363 585.913,508	140 2	569.099,062 585.911,748	11.43 7
140 2	569.099,062 585.911,748	140 3	569.089,579 585.913,658	9.673	140 3	569.089,579 585.913,658	140 4	569.079,322 585.916,619	10.67 6	140 4	569.079,322 585.916,619	140 5	569.072,416 585.920,623	7.983
140 5	569.072,416 585.920,623	140 6	569.068,503 585.923,746	5.006	140 6	569.068,503 585.923,746	140 7	569.066,003 585.926,28	3.56	140 7	569.066,003 585.926,28	140 8	569.064,015 585.929,694	3.951
140 8	569.064,015 585.929,694	140 9	569.062,647 585.933,641	4.177	140 9	569.062,647 585.933,641	141 0	569.062,443 585.937,701	4.065	141 0	569.062,443 585.937,701	141 1	569.063,318 585.941,901	4.29
141 1	569.063,318 585.941,901	141 2	569.063,104 585.945,838	3.943	141 2	569.063,104 585.945,838	141 3	569.064,071 585.949,76	4.039	141 3	569.064,071 585.949,76	141 4	569.066,164 585.953,215	4.04
141 4	569.066,164 585.953,215	141 5	569.069,039 585.955,928	3.953	141 5	569.069,039 585.955,928	141 6	569.073,123 585.959,832	5.65	141 6	569.073,123 585.959,832	141 7	569.075,757 585.965,496	6.247
141 7	569.075,757 585.965,496	141 8	569.078,696 585.970,086	5.45	141 8	569.078,696 585.970,086	141 9	569.084,588 585.978,256	10.07 3	141 9	569.084,588 585.978,256	142 0	569.088,937 585.985,753	8.667
142 0	569.088,937 585.985,753	142 1	569.091,656 585.990,184	5.199	142 1	569.091,656 585.990,184	142 2	569.097,241 585.998,761	10.23 5	142 2	569.097,241 585.998,761	142 3	569.099,21 586.002,926	4.607
142 3	569.099,21 586.002,926	142 4	569.102,462 586.007,967	5.999	142 4	569.102,462 586.007,967	142 5	569.104,472 586.010,908	3.562	142 5	569.104,472 586.010,908	142 6	569.106,467 586.014,421	4.04
142 6	569.106,467 586.014,421	142 7	569.105,878 586.019,13	4.746	142 7	569.105,878 586.019,13	142 8	569.104,468 586.023,045	4.161	142 8	569.104,468 586.023,045	142 9	569.106,094 586.025,942	3.322
142 9	569.106,094 586.025,942	143 0	569.108,552 586.026,409	2.502	143 0	569.108,552 586.026,409	143 1	569.111,343 586.025,689	2.882	143 1	569.111,343 586.025,689	143 2	569.112,413 586.026,725	1.489
143 2	569.112,413 586.026,725	143 3	569.113,847 586.028,119	2.0	143 3	569.113,847 586.028,119	143 4	569.115,349 586.030,716	3.0	143 4	569.115,349 586.030,716	143 5	569.123,431 586.043,861	15.43 1
143 5	569.123,431 586.043,861	143 6	569.130,921 586.054,354	12.89 2	143 6	569.130,921 586.054,354	143 7	569.136,222 586.059,4	7.319	143 7	569.136,222 586.059,4	143 8	569.146,683 586.070,784	15.46 1
143 8	569.146,683 586.070,784	143 9	569.155,311 586.080,87	13.27 3	143 9	569.155,311 586.080,87	144 0	569.185,224 586.125,517	53.74 1	144 0	569.185,224 586.125,517	144 1	569.184,256 586.126,67	1.505
144 1	569.184,256 586.126,67	144 2	569.186,111 586.129,839	3.672	144 2	569.186,111 586.129,839	144 3	569.187,965 586.130,673	2.033	144 3	569.187,965 586.130,673	144 4	569.196,959 586.147,683	19.24 1
144 4	569.196,959 586.147,683	144 5	569.203,913 586.162,172	16.07 1	144 5	569.203,913 586.162,172	144 6	569.206,836 586.166,456	5.186	144 6	569.206,836 586.166,456	144 7	569.208,473 586.168,839	2.891
144 7	569.208,473 586.168,839	144 8	569.208,818 586.169,343	0.611	144 8	569.208,818 586.169,343	144 9	569.209,802 586.170,782	1.743	144 9	569.209,802 586.170,782	145 0	569.216,533 586.178,465	10.21 4
145 0	569.216,533 586.178,465	145 1	569.226,862 586.187,503	13.72 5	145 1	569.226,862 586.187,503	145 2	569.227,675 586.188,342	1.168	145 2	569.227,675 586.188,342	145 3	569.232,763 586.192,153	6.357
145 3	569.232,763 586.192,153	145 4	569.236,487 586.194,236	4.267	145 4	569.236,487 586.194,236	145 5	569.239,29 586.192,127	3.508	145 5	569.239,29 586.192,127	145 6	569.246,165 586.197,095	8.482
145 6	569.246,165 586.197,095	145 7	569.243,705 586.199,174	3.221	145 7	569.243,705 586.199,174	145 8	569.247,911 586.201,739	4.926	145 8	569.247,911 586.201,739	145 9	569.254,093 586.206,616	7.874
145 9	569.254,093 586.206,616	146 0	569.259,039 586.210,012	6.0	146 0	569.259,039 586.210,012	146 1	569.263,469 586.214,915	6.608	146 1	569.263,469 586.214,915	146 2	569.269,142 586.219,804	7.489
146 2	569.269,142 586.219,804	146 3	569.275,797 586.225,538	8.785	146 3	569.275,797 586.225,538	146 4	569.287,464 586.235,859	15.57 7	146 4	569.287,464 586.235,859	146 5	569.314,857 586.268,854	42.88 4
146 5	569.314,857 586.268,854	146 6	569.322,403 586.277,944	11.81 4	146 6	569.322,403 586.277,944	146 7	569.336,728 586.296,887	23.75	146 7	569.336,728 586.296,887	146 8	569.342,849 586.311,226	15.59 1
146 8	569.342,849 586.311,226	146 9	569.344,8 586.320,168	9.152	146 9	569.344,8 586.320,168	147 0	569.348,058 586.331,069	11.37 7	147 0	569.348,058 586.331,069	147 1	569.350,188 586.338,199	7.441
147 1	569.350,188 586.338,199	147 2	569.351,5 586.342,587	4.58	147 2	569.351,5 586.342,587	147 3	569.353,45 586.350,474	8.124	147 3	569.353,45 586.350,474	147 4	569.356,344 586.362,181	12.05 9
147 4	569.356,344 586.362,181	147 5	569.364,046 586.380,674	20.03 3	147 5	569.364,046 586.380,674	147 6	569.373,543 586.392,259	14.98	147 6	569.373,543 586.392,259	147 7	569.380,586 586.400,218	10.62 8
147 7	569.380,586 586.400,218	147 8	569.386,689 586.407,117	9.211	147 8	569.386,689 586.407,117	147 9	569.427,367 586.462,209	68.48 2	147 9	569.427,367 586.462,209	148 0	569.440,644 586.464,915	13.55
148 0	569.440,644 586.464,915	148 1	569.444,964 586.500,33	35.67 8	148 1	569.444,964 586.500,33	148 2	569.444,139 586.534,449	34.12 9	148 2	569.444,139 586.534,449	148 3	569.448,367 586.536,981	4.928

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
148 3	569.448,367 586.536,981	148 4	569.447,807 586.549,219	12.25 1
148 6	569.449,746 586.571,175	148 7	569.450,23 586.573,553	2.427
148 9	569.451,618 586.577,773	149 0	569.451,076 586.579,295	1.616
149 2	569.454,27 586.583,692	149 3	569.454,828 586.587,233	3.585
149 5	569.451,955 586.614,272	149 6	569.451,03 586.624,15	9.921
149 8	569.440,37 586.635,0	149 9	569.437,617 586.634,781	2.762
150 1	569.431,371 586.654,262	150 2	569.428,239 586.665,168	11.34 7
150 4	569.421,363 586.682,014	150 5	569.419,186 586.690,628	8.885
150 7	569.409,429 586.702,211	150 8	569.402,597 586.721,969	20.90 6
151 0	569.400,021 586.726,726	151 1	569.397,432 586.727,837	2.817
151 3	569.391,839 586.736,445	151 4	569.392,217 586.736,689	0.45
151 6	569.381,853 586.753,077	151 7	569.377,996 586.761,653	9.403
151 9	569.371,075 586.772,087	152 0	569.367,504 586.780,39	9.038
152 2	569.364,192 586.799,701	152 3	569.364,233 586.805,499	5.798
152 5	569.364,161 586.813,73	152 6	569.364,106 586.819,501	5.771
152 8	569.363,306 586.830,263	152 9	569.363,306 586.838,675	8.412
153 1	569.364,83 586.851,887	153 2	569.369,0 586.870,068	18.65 3
153 4	569.368,628 586.876,411	153 5	569.371,175 586.877,46	2.755
153 7	569.382,482 586.901,124	153 8	569.390,266 586.913,492	14.61 4
154 0	569.398,894 586.922,658	154 1	569.407,588 586.930,105	11.44 7
154 3	569.427,133 586.961,733	154 4	569.436,946 586.981,062	21.67 7
154 6	569.451,58 587.009,877	154 7	569.462,911 587.025,475	19.27 9
154 9	569.489,329 587.065,029	155 0	569.489,582 587.066,135	1.135
155 2	569.493,857 587.101,6	155 3	569.494,543 587.122,402	20.81 3
155 5	569.500,017 587.151,004	155 6	569.504,252 587.158,147	8.304
155 8	569.514,558 587.175,144	155 9	569.525,4 587.199,314	26.49
156 1	569.536,637 587.236,019	156 2	569.548,355 587.261,28	27.84 7
156 4	569.547,588 587.304,5	156 5	569.546,405 587.327,34	22.87 1
156 7	569.561,043 587.358,023	156 8	569.562,331 587.360,732	3.0
157 0	569.540,11 587.375,201	157 1	569.536,32 587.379,508	5.737
157 3	569.524,512 587.401,969	157 4	569.519,439 587.409,308	8.922
157 6	569.497,412 587.440,476	157 7	569.486,56 587.450,747	14.94 2
157 9	569.480,229 587.455,85	158 0	569.472,129 587.459,83	9.025

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
148 4	569.447,807 586.549,219	148 5	569.449,462 586.565,098	15.96 5
148 7	569.450,23 586.573,553	148 8	569.450,797 586.576,308	2.813
149 0	569.451,076 586.579,295	149 1	569.451,834 586.584,068	4.833
149 3	569.454,828 586.587,233	149 4	569.454,167 586.603,895	16.67 5
149 6	569.451,03 586.624,15	149 7	569.451,966 586.633,885	9.78
149 9	569.437,617 586.634,781	150 0	569.434,58 586.644,216	9.912
150 2	569.428,239 586.665,168	150 3	569.424,629 586.674,642	10.13 8
150 5	569.419,186 586.690,628	150 6	569.417,62 586.695,002	4.646
150 8	569.402,597 586.721,969	150 9	569.401,223 586.724,507	2.886
151 1	569.397,432 586.727,837	151 2	569.395,438 586.731,013	3.75
151 4	569.392,217 586.736,689	151 5	569.384,805 586.748,019	13.53 9
151 7	569.377,996 586.761,653	151 8	569.374,658 586.765,854	5.366
152 0	569.367,504 586.780,39	152 1	569.365,559 586.786,081	6.014
152 3	569.364,233 586.805,499	152 4	569.364,411 586.809,102	3.607
152 6	569.364,106 586.819,501	152 7	569.363,841 586.825,053	5.558
152 9	569.363,306 586.838,675	153 0	569.363,524 586.840,942	2.277
153 2	569.369,0 586.870,068	153 3	569.367,516 586.872,572	2.911
153 5	569.371,175 586.877,46	153 6	569.373,48 586.882,711	5.735
153 8	569.390,266 586.913,492	153 9	569.394,175 586.917,987	5.957
154 1	569.407,588 586.930,105	154 2	569.412,172 586.937,523	8.72
154 4	569.436,946 586.981,062	154 5	569.442,055 586.995,02	14.86 4
154 7	569.462,911 587.025,475	154 8	569.472,949 587.038,165	16.18
155 0	569.489,582 587.066,135	155 1	569.492,705 587.079,786	14.00 4
155 3	569.494,543 587.122,402	155 4	569.499,311 587.146,74	24.80 1
155 6	569.504,252 587.158,147	155 7	569.508,854 587.164,133	7.551
155 9	569.525,4 587.199,314	156 0	569.532,402 587.220,942	22.73 3
156 2	569.548,355 587.261,28	156 3	569.548,063 587.295,316	34.03 7
156 5	569.546,405 587.327,34	156 6	569.546,573 587.347,986	20.64 7
156 8	569.562,331 587.360,732	156 9	569.553,373 587.365,555	10.17 4
157 1	569.536,32 587.379,508	157 2	569.527,535 587.397,595	20.10 8
157 4	569.519,439 587.409,308	157 5	569.502,213 587.433,769	29.91 8
157 7	569.486,56 587.450,747	157 8	569.485,08 587.451,94	1.901
158 0	569.472,129 587.459,83	158 1	569.465,545 587.461,743	6.856

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
148 5	569.449,462 586.565,098	148 6	569.449,746 586.571,175	6.084
148 8	569.450,797 586.576,308	148 9	569.451,618 586.577,773	1.679
149 1	569.451,834 586.584,068	149 2	569.454,27 586.583,692	2.465
149 4	569.454,167 586.603,895	149 5	569.451,955 586.614,272	10.61
149 7	569.451,966 586.633,885	149 8	569.440,37 586.635,0	11.64 9
150 0	569.434,58 586.644,216	150 1	569.431,371 586.654,262	10.54 6
150 3	569.424,629 586.674,642	150 4	569.421,363 586.682,014	8.063
150 6	569.417,62 586.695,002	150 7	569.409,429 586.702,211	10.91 2
150 9	569.401,223 586.724,507	151 0	569.400,021 586.726,726	2.524
151 2	569.395,438 586.731,013	151 3	569.391,839 586.736,445	6.516
151 5	569.384,805 586.748,019	151 6	569.381,853 586.753,077	5.856
151 8	569.374,658 586.765,854	151 9	569.371,075 586.772,087	7.189
152 1	569.365,559 586.786,081	152 2	569.364,192 586.799,701	13.68 8
152 4	569.364,411 586.809,102	152 5	569.364,161 586.813,73	4.635
152 7	569.363,841 586.825,053	152 8	569.363,306 586.830,263	5.237
153 0	569.363,524 586.840,942	153 1	569.364,83 586.851,887	11.02 3
153 3	569.367,516 586.872,572	153 4	569.368,628 586.876,411	3.997
153 6	569.373,48 586.882,711	153 7	569.382,482 586.901,124	20.49 6
153 9	569.394,175 586.917,987	154 0	569.398,894 586.922,658	6.64
154 2	569.412,172 586.937,523	154 3	569.427,133 586.961,733	28.46
154 5	569.442,055 586.995,02	154 6	569.451,58 587.009,877	17.64 8
154 8	569.472,949 587.038,165	154 9	569.489,329 587.065,029	31.46 4
155 1	569.492,705 587.079,786	155 2	569.493,857 587.101,6	21.84 4
155 4	569.499,311 587.146,74	155 5	569.500,017 587.151,004	4.322
155 7	569.508,854 587.164,133	155 8	569.514,558 587.175,144	12.40 1
156 0	569.532,402 587.220,942	156 1	569.536,637 587.236,019	15.66
156 3	569.548,063 587.295,316	156 4	569.547,588 587.304,5	9.196
156 6	569.546,573 587.347,986	156 7	569.561,043 587.358,023	17.61
156 9	569.553,373 587.365,555	157 0	569.540,11 587.375,201	16.4
157 2	569.527,535 587.397,595	157 3	569.524,512 587.401,969	5.317
157 5	569.502,213 587.440,476	157 6	569.497,412 587.440,476	8.248
157 8	569.485,08 587.451,94	157 9	569.480,229 587.455,85	6.231
158 1	569.465,545 587.461,743	158 2	569.451,911 587.467,941	14.97 7

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
158 2	569.451,911 587.467,941	158 3	569.438,24 587.470,832	13.97 3	158 3	569.438,24 587.470,832	158 4	569.425,048 587.470,631	13.19 4	158 4	569.425,048 587.470,631	158 5	569.417,444 587.470,629	7.604
158 5	569.417,444 587.470,629	158 6	569.417,498 587.465,837	4.792	158 6	569.417,498 587.465,837	158 7	569.407,088 587.465,763	10.41	158 7	569.407,088 587.465,763	158 8	569.403,655 587.465,439	3.448
158 8	569.403,655 587.465,439	158 9	569.397,625 587.464,274	6.142	158 9	569.397,625 587.464,274	159 0	569.383,22 587.464,367	14.40 5	159 0	569.383,22 587.464,367	159 1	569.376,995 587.464,654	6.232
159 1	569.376,995 587.464,654	159 2	569.355,888 587.465,629	21.13	159 2	569.355,888 587.465,629	159 3	569.340,96 587.465,756	14.92 9	159 3	569.340,96 587.465,756	159 4	569.306,796 587.470,323	34.46 8
159 4	569.306,796 587.470,323	159 5	569.303,524 587.472,293	3.819	159 5	569.303,524 587.472,293	159 6	569.293,429 587.473,573	10.17 6	159 6	569.293,429 587.473,573	159 7	569.289,015 587.474,132	4.449
159 7	569.289,015 587.474,132	159 8	569.278,691 587.471,739	10.59 8	159 8	569.278,691 587.471,739	159 9	569.274,384 587.470,741	4.421	159 9	569.274,384 587.470,741	160 0	569.270,451 587.471,479	4.002
160 0	569.270,451 587.471,479	160 1	569.266,592 587.472,203	3.926	160 1	569.266,592 587.472,203	160 2	569.234,267 587.477,805	32.80 7	160 2	569.234,267 587.477,805	160 3	569.233,13 587.477,816	1.137
160 3	569.233,13 587.477,816	160 4	569.232,1 587.477,847	1.03	160 4	569.232,1 587.477,847	160 5	569.225,374 587.478,56	6.764	160 5	569.225,374 587.478,56	160 6	569.196,103 587.488,804	31.01 2
160 6	569.196,103 587.488,804	160 7	569.188,567 587.490,766	7.787	160 7	569.188,567 587.490,766	160 8	569.180,149 587.494,288	9.125	160 8	569.180,149 587.494,288	160 9	569.175,448 587.497,113	5.485
160 9	569.175,448 587.497,113	161 0	569.169,434 587.501,421	7.398	161 0	569.169,434 587.501,421	161 1	569.156,124 587.513,096	17.70 5	161 1	569.156,124 587.513,096	161 2	569.146,628 587.525,466	15.59 5
161 2	569.146,628 587.525,466	161 3	569.134,865 587.546,337	23.95 8	161 3	569.134,865 587.546,337	161 4	569.130,661 587.554,076	8.807	161 4	569.130,661 587.554,076	161 5	569.123,088 587.567,653	15.54 6
161 5	569.123,088 587.567,653	161 6	569.115,85 587.585,402	19.16 8	161 6	569.115,85 587.585,402	161 7	569.111,785 587.599,414	14.59	161 7	569.111,785 587.599,414	161 8	569.104,78 587.628,5	29.91 8
161 8	569.104,78 587.628,5	161 9	569.102,795 587.643,481	15.11 2	161 9	569.102,795 587.643,481	162 0	569.100,629 587.649,739	6.622	162 0	569.100,629 587.649,739	162 1	569.095,305 587.665,121	16.27 7
162 1	569.095,305 587.665,121	162 2	569.091,952 587.675,062	10.49 1	162 2	569.091,952 587.675,062	162 3	569.083,455 587.696,786	23.32 7	162 3	569.083,455 587.696,786	162 4	569.079,152 587.712,692	16.47 8
162 4	569.079,152 587.712,692	162 5	569.074,458 587.732,405	20.26 4	162 5	569.074,458 587.732,405	162 6	569.075,042 587.738,542	6.165	162 6	569.075,042 587.738,542	162 7	569.073,247 587.739,937	2.273
162 7	569.073,247 587.739,937	162 8	569.072,721 587.743,65	3.75	162 8	569.072,721 587.743,65	162 9	569.074,055 587.745,881	2.599	162 9	569.074,055 587.745,881	163 0	569.072,406 587.746,948	1.964
163 0	569.072,406 587.746,948	163 1	569.068,748 587.766,195	19.59 2	163 1	569.068,748 587.766,195	163 2	569.065,735 587.780,206	14.33 1	163 2	569.065,735 587.780,206	163 3	569.064,628 587.781,15	1.455
163 3	569.064,628 587.781,15	163 4	569.064,2 587.784,878	3.752	163 4	569.064,2 587.784,878	163 5	569.064,832 587.784,878	0.632	163 5	569.064,832 587.784,878	163 6	569.064,771 587.785,915	1.039
163 6	569.064,771 587.785,915	163 7	569.064,961 587.788,098	2.191	163 7	569.064,961 587.788,098	163 8	569.058,988 587.813,807	26.39 4	163 8	569.058,988 587.813,807	163 9	569.058,115 587.821,367	7.61
163 9	569.058,115 587.821,367	164 0	569.057,897 587.824,204	2.845	164 0	569.057,897 587.824,204	164 1	569.056,486 587.828,113	4.156	164 1	569.056,486 587.828,113	164 2	569.055,889 587.832,871	4.795
164 2	569.055,889 587.832,871	164 3	569.054,388 587.843,712	10.94 4	164 3	569.054,388 587.843,712	164 4	569.052,153 587.850,836	7.466	164 4	569.052,153 587.850,836	164 5	569.047,603 587.868,608	18.34 5
164 5	569.047,603 587.868,608	164 6	569.046,591 587.869,179	1.162	164 6	569.046,591 587.869,179	164 7	569.045,62 587.872,249	3.22	164 7	569.045,62 587.872,249	164 8	569.046,35 587.873,65	1.58
164 8	569.046,35 587.873,65	164 9	569.045,487 587.874,454	1.179	164 9	569.045,487 587.874,454	165 0	569.044,341 587.878,793	4.488	165 0	569.044,341 587.878,793	165 1	569.041,57 587.887,064	8.723
165 1	569.041,57 587.887,064	165 2	569.029,194 587.914,566	30.15 8	165 2	569.029,194 587.914,566	165 3	569.024,149 587.926,58	13.03	165 3	569.024,149 587.926,58	165 4	569.019,231 587.938,464	12.86 1
165 4	569.019,231 587.938,464	165 5	569.014,675 587.948,353	10.88 8	165 5	569.014,675 587.948,353	165 6	569.010,714 587.954,81	7.575	165 6	569.010,714 587.954,81	165 7	569.010,593 587.960,751	5.942
165 7	569.010,593 587.960,751	165 8	569.005,186 587.966,006	7.54	165 8	569.005,186 587.966,006	165 9	569.001,101 587.970,146	5.816	165 9	569.001,101 587.970,146	166 0	568.988,82 587.974,529	13.04
166 0	568.988,82 587.974,529	166 1	568.975,164 587.975,211	13.67 3	166 1	568.975,164 587.975,211	166 2	568.969,202 587.975,481	5.968	166 2	568.969,202 587.975,481	166 3	568.967,442 587.975,907	1.811
166 3	568.967,442 587.975,907	166 4	568.962,624 587.978,017	5.26	166 4	568.962,624 587.978,017	166 5	568.957,462 587.974,352	6.331	166 5	568.957,462 587.974,352	166 6	568.955,205 587.975,095	2.376
166 6	568.955,205 587.975,095	166 7	568.949,612 587.977,428	6.06	166 7	568.949,612 587.977,428	166 8	568.944,393 587.981,967	6.917	166 8	568.944,393 587.981,967	166 9	568.938,589 587.988,489	8.731
166 9	568.938,589 587.988,489	167 0	568.934,115 587.995,002	7.902	167 0	568.934,115 587.995,002	167 1	568.925,112 588.012,948	20.07 8	167 1	568.925,112 588.012,948	167 2	568.911,762 588.033,261	24.30 7
167 2	568.911,762 588.033,261	167 3	568.905,418 588.043,679	12.19 8	167 3	568.905,418 588.043,679	167 4	568.898,403 588.056,881	14.95	167 4	568.898,403 588.056,881	167 5	568.894,333 588.070,564	14.27 5
167 5	568.894,333 588.070,564	167 6	568.895,493 588.089,337	18.80 9	167 6	568.895,493 588.089,337	167 7	568.902,21 588.134,578	45.73 7	167 7	568.902,21 588.134,578	167 8	568.900,596 588.137,367	3.222
167 8	568.900,596 588.137,367	167 9	568.900,586 588.137,368	0.01	167 9	568.900,586 588.137,368	168 0	568.900,799 588.140,62	3.259	168 0	568.900,799 588.140,62	168 1	568.900,809 588.140,619	0.01

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
168 1	568.900,809 588.140,619	168 2	568.902,594 588.141,89	2.191	168 2	568.902,594 588.141,89	168 3	568.903,793 588.141,752	1.207	168 3	568.903,793 588.141,752	168 4	568.905,326 588.150,183	8.569
168 4	568.905,326 588.150,183	168 5	568.905,59 588.157,93	7.751	168 5	568.905,59 588.157,93	168 6	568.905,531 588.158,815	0.887	168 6	568.905,531 588.158,815	168 7	568.906,097 588.163,491	4.71
168 7	568.906,097 588.163,491	168 8	568.907,302 588.168,637	5.285	168 8	568.907,302 588.168,637	168 9	568.909,642 588.189,461	20.95 5	168 9	568.909,642 588.189,461	169 0	568.910,691 588.189,399	1.051
169 0	568.910,691 588.189,399	169 1	568.909,131 588.191,826	2.885	169 1	568.909,131 588.191,826	169 2	568.909,252 588.194,588	2.765	169 2	568.909,252 588.194,588	169 3	568.912,008 588.196,09	3.139
169 3	568.912,008 588.196,09	169 4	568.912,187 588.196,088	0.179	169 4	568.912,187 588.196,088	169 5	568.912,355 588.203,292	7.206	169 5	568.912,355 588.203,292	169 6	568.913,159 588.229,359	26.07 9
169 6	568.913,159 588.229,359	169 7	568.913,776 588.259,796	30.44 3	169 7	568.913,776 588.259,796	169 8	568.910,565 588.289,227	29.60 6	169 8	568.910,565 588.289,227	169 9	568.904,953 588.325,598	36.80 1
169 9	568.904,953 588.325,598	170 0	568.902,467 588.331,222	6.149	170 0	568.902,467 588.331,222	170 1	568.897,488 588.345,203	14.84 1	170 1	568.897,488 588.345,203	170 2	568.896,927 588.346,301	1.233
170 2	568.896,927 588.346,301	170 3	568.894,848 588.347,747	2.532	170 3	568.894,848 588.347,747	170 4	568.894,839 588.347,744	0.009	170 4	568.894,839 588.347,744	170 5	568.893,842 588.351,06	3.463
170 5	568.893,842 588.351,06	170 6	568.893,852 588.351,063	0.01	170 6	568.893,852 588.351,063	170 7	568.895,414 588.353,101	2.568	170 7	568.895,414 588.353,101	170 8	568.896,945 588.354,712	2.222
170 8	568.896,945 588.354,712	170 9	568.895,493 588.361,758	7.194	170 9	568.895,493 588.361,758	171 0	568.893,094 588.365,596	4.526	171 0	568.893,094 588.365,596	171 1	568.892,051 588.370,258	4.777
171 1	568.892,051 588.370,258	171 2	568.890,827 588.379,352	9.176	171 2	568.890,827 588.379,352	171 3	568.892,261 588.379,78	1.497	171 3	568.892,261 588.379,78	171 4	568.890,702 588.388,505	8.863
171 4	568.890,702 588.388,505	171 5	568.887,091 588.389,157	3.669	171 5	568.887,091 588.389,157	171 6	568.881,865 588.406,863	18.46 1	171 6	568.881,865 588.406,863	171 7	568.879,068 588.430,517	23.81 9
171 7	568.879,068 588.430,517	171 8	568.881,028 588.439,869	9.555	171 8	568.881,028 588.439,869	171 9	568.874,52 588.453,586	15.18 3	171 9	568.874,52 588.453,586	172 0	568.872,68 588.467,235	13.77 2
172 0	568.872,68 588.467,235	172 1	568.871,381 588.468,417	1.756	172 1	568.871,381 588.468,417	172 2	568.869,525 588.469,155	1.997	172 2	568.869,525 588.469,155	172 3	568.869,739 588.471,999	2.852
172 3	568.869,739 588.471,999	172 4	568.872,247 588.473,464	2.905	172 4	568.872,247 588.473,464	172 5	568.878,053 588.495,78	23.05 9	172 5	568.878,053 588.495,78	172 6	568.873,183 588.525,562	30.17 8
172 6	568.873,183 588.525,562	172 7	568.874,182 588.543,313	17.77 9	172 7	568.874,182 588.543,313	172 8	568.872,993 588.547,08	3.95	172 8	568.872,993 588.547,08	172 9	568.874,453 588.564,781	17.76 1
172 9	568.874,453 588.564,781	173 0	568.875,864 588.571,906	7.263	173 0	568.875,864 588.571,906	173 1	568.879,223 588.581,146	9.832	173 1	568.879,223 588.581,146	173 2	568.883,705 588.593,017	12.68 9
173 2	568.883,705 588.593,017	173 3	568.887,342 588.598,584	6.65	173 3	568.887,342 588.598,584	173 4	568.886,616 588.602,69	4.17	173 4	568.886,616 588.602,69	173 5	568.889,975 588.611,327	9.267
173 5	568.889,975 588.611,327	173 6	568.897,296 588.621,451	12.49 4	173 6	568.897,296 588.621,451	173 7	568.901,041 588.626,235	6.075	173 7	568.901,041 588.626,235	173 8	568.907,994 588.632,631	9.447
173 8	568.907,994 588.632,631	173 9	568.912,865 588.637,836	7.129	173 9	568.912,865 588.637,836	174 0	568.917,104 588.642,558	6.346	174 0	568.917,104 588.642,558	174 1	568.925,284 588.648,805	10.29 3
174 1	568.925,284 588.648,805	174 2	568.930,137 588.652,163	5.902	174 2	568.930,137 588.652,163	174 3	568.938,856 588.655,684	9.403	174 3	568.938,856 588.655,684	174 4	568.945,391 588.657,051	6.676
174 4	568.945,391 588.657,051	174 5	568.962,316 588.660,589	17.29 1	174 5	568.962,316 588.660,589	174 6	568.975,072 588.663,567	13.09 9	174 6	568.975,072 588.663,567	174 7	569.002,839 588.669,916	28.48 4
174 7	569.002,839 588.669,916	174 8	569.013,07 588.677,118	12.51 2	174 8	569.013,07 588.677,118	174 9	569.014,143 588.677,873	1.312	174 9	569.014,143 588.677,873	175 0	569.023,662 588.691,854	16.91 4
175 0	569.023,662 588.691,854	175 1	569.026,147 588.697,573	6.236	175 1	569.026,147 588.697,573	175 2	569.030,578 588.707,768	11.11 6	175 2	569.030,578 588.707,768	175 3	569.034,33 588.714,812	7.981
175 3	569.034,33 588.714,812	175 4	569.039,055 588.723,683	10.05 1	175 4	569.039,055 588.723,683	175 5	569.041,138 588.746,811	23.22 2	175 5	569.041,138 588.746,811	175 6	569.037,568 588.765,477	19.00 4
175 6	569.037,568 588.765,477	175 7	569.037,568 588.778,565	13.08 8	175 7	569.037,568 588.778,565	175 8	569.032,883 588.795,0	17.09	175 8	569.032,883 588.795,0	175 9	569.030,801 588.816,492	21.59 3
175 9	569.030,801 588.816,492	176 0	569.028,495 588.828,762	12.48 5	176 0	569.028,495 588.828,762	176 1	569.026,512 588.836,366	7.858	176 1	569.026,512 588.836,366	176 2	569.023,938 588.846,53	10.48 5
176 2	569.023,938 588.846,53	176 3	569.021,113 588.860,37	14.12 5	176 3	569.021,113 588.860,37	176 4	569.018,831 588.878,18	17.95 6	176 4	569.018,831 588.878,18	176 5	569.018,875 588.882,362	4.182
176 5	569.018,875 588.882,362	176 6	569.018,508 588.893,079	10.72 3	176 6	569.018,508 588.893,079	176 7	569.019,46 588.907,211	14.16 4	176 7	569.019,46 588.907,211	176 8	569.021,532 588.924,191	17.10 6
176 8	569.021,532 588.924,191	176 9	569.022,74 588.928,906	4.867	176 9	569.022,74 588.928,906	177 0	569.026,872 588.939,165	11.06	177 0	569.026,872 588.939,165	177 1	569.032,701 588.953,113	15.11 7
177 1	569.032,701 588.953,113	177 2	569.040,972 588.969,397	18.26 4	177 2	569.040,972 588.969,397	177 3	569.043,089 588.973,547	4.659	177 3	569.043,089 588.973,547	177 4	569.044,385 588.974,845	1.834
177 4	569.044,385 588.974,845	177 5	569.046,061 588.976,598	2.425	177 5	569.046,061 588.976,598	177 6	569.049,242 588.977,486	3.303	177 6	569.049,242 588.977,486	177 7	569.050,848 588.978,169	1.745
177 7	569.050,848 588.978,169	177 8	569.050,94 588.979,481	1.315	177 8	569.050,94 588.979,481	177 9	569.050,908 588.981,39	1.909	177 9	569.050,908 588.981,39	178 0	569.050,552 588.981,695	0.469

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
178 0	569.050,552 588.981,695	178 1	569.053,159 588.984,914	4.142
178 3	569.054,955 588.984,753	178 4	569.064,862 588.994,634	13.99 2
178 6	569.076,718 589.004,586	178 7	569.084,814 589.013,497	12.04
178 9	569.095,737 589.026,195	179 0	569.096,538 589.028,284	2.237
179 2	569.107,174 589.036,063	179 3	569.110,905 589.039,0	4.748
179 5	569.127,703 589.044,967	179 6	569.142,962 589.055,14	18.33 9
179 8	569.169,31 589.070,246	179 9	569.179,238 589.073,079	10.32 4
180 1	569.193,353 589.078,466	180 2	569.205,692 589.088,452	15.87 4
180 4	569.214,033 589.092,964	180 5	569.214,214 589.099,266	6.305
180 7	569.219,757 589.115,716	180 8	569.218,771 589.117,569	2.099
181 0	569.229,975 589.121,111	181 1	569.229,107 589.128,369	7.31
181 3	569.230,571 589.146,262	181 4	569.230,371 589.158,091	11.83 1
181 6	569.227,505 589.167,863	181 7	569.226,582 589.167,036	1.239
181 9	569.224,372 589.181,358	182 0	569.224,771 589.181,912	0.683
182 2	569.224,582 589.200,535	182 3	569.223,523 589.212,494	12.00 6
182 5	569.222,782 589.219,057	182 6	569.221,586 589.230,482	11.48 7
182 8	569.219,146 589.253,506	182 9	569.217,571 589.265,976	12.56 9
183 1	569.215,001 589.273,087	183 2	569.213,974 589.281,392	8.368
183 4	569.207,738 589.290,764	183 5	569.203,833 589.301,746	11.65 6
183 7	569.200,061 589.312,801	183 8	569.200,702 589.314,114	1.461
184 0	569.198,591 589.323,019	184 1	569.198,098 589.327,558	4.566
184 3	569.194,359 589.348,32	184 4	569.194,403 589.351,062	2.742
184 6	569.193,239 589.362,758	184 7	569.192,301 589.369,1	6.411
184 9	569.197,247 589.390,605	185 0	569.198,009 589.396,565	6.009
185 2	569.203,202 589.421,174	185 3	569.206,49 589.439,036	18.16 2
185 5	569.211,59 589.449,46	185 6	569.211,987 589.451,534	2.112
185 8	569.215,437 589.457,71	185 9	569.217,537 589.461,072	3.964
186 1	569.221,311 589.468,463	186 2	569.222,725 589.471,314	3.182
186 4	569.229,649 589.485,744	186 5	569.237,229 589.496,659	13.28 9
186 7	569.244,858 589.507,14	186 8	569.245,639 589.508,278	1.38
187 0	569.249,479 589.510,692	187 1	569.251,542 589.515,538	5.267
187 3	569.254,66 589.522,279	187 4	569.255,172 589.522,168	0.524
187 6	569.262,169 589.539,598	187 7	569.262,807 589.540,478	1.087

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
178 1	569.053,159 588.984,914	178 2	569.053,439 588.984,675	0.368
178 4	569.064,862 588.994,634	178 5	569.071,038 588.999,776	8.036
178 7	569.084,814 589.013,497	178 8	569.094,316 589.022,49	13.08 3
179 0	569.096,538 589.028,284	179 1	569.101,935 589.033,047	7.198
179 3	569.110,905 589.039,0	179 4	569.120,016 589.040,332	9.208
179 6	569.142,962 589.055,14	179 7	569.162,755 589.068,219	23.72 4
179 9	569.179,238 589.073,079	180 0	569.186,946 589.074,446	7.828
180 2	569.205,692 589.088,452	180 3	569.207,75 589.089,85	2.488
180 5	569.214,214 589.099,266	180 6	569.215,726 589.103,765	4.746
180 8	569.218,771 589.117,569	180 9	569.225,298 589.124,168	9.282
181 1	569.229,107 589.128,369	181 2	569.229,276 589.134,211	5.844
181 4	569.230,371 589.158,091	181 5	569.228,741 589.168,932	10.96 3
181 7	569.226,582 589.167,036	181 8	569.223,315 589.180,785	14.13 2
182 0	569.224,771 589.181,912	182 1	569.224,775 589.191,27	9.358
182 3	569.223,523 589.212,494	182 4	569.223,129 589.217,408	4.93
182 6	569.221,586 589.230,482	182 7	569.220,649 589.239,017	8.586
182 9	569.217,571 589.265,976	183 0	569.216,55 589.269,643	3.806
183 2	569.213,974 589.281,392	183 3	569.210,026 589.286,917	6.791
183 5	569.203,833 589.301,746	183 6	569.201,488 589.308,308	6.968
183 8	569.200,702 589.314,114	183 9	569.198,991 589.317,658	3.935
184 1	569.198,098 589.327,558	184 2	569.194,616 589.345,778	18.55
184 4	569.194,403 589.351,062	184 5	569.194,131 589.351,12	0.278
184 7	569.192,301 589.369,1	184 8	569.192,733 589.372,174	3.104
185 0	569.198,009 589.396,565	185 1	569.199,95 589.406,965	10.58
185 3	569.206,49 589.439,036	185 4	569.209,485 589.446,279	7.838
185 6	569.211,987 589.451,534	185 7	569.212,98 589.453,29	2.017
185 9	569.217,537 589.461,072	186 0	569.219,134 589.463,377	2.804
186 2	569.222,725 589.471,314	186 3	569.227,517 589.479,568	9.544
186 5	569.237,229 589.496,659	186 6	569.240,824 589.500,771	5.462
186 8	569.245,639 589.508,278	186 9	569.246,268 589.508,131	0.646
187 1	569.251,542 589.515,538	187 2	569.254,23 589.522,371	7.343
187 4	569.255,172 589.522,168	187 5	569.260,126 589.533,949	12.78
187 7	569.262,807 589.540,478	187 8	569.265,92 589.551,481	11.43 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
178 2	569.053,439 588.984,675	178 3	569.054,955 588.984,753	1.518
178 5	569.071,038 588.999,776	178 6	569.076,718 589.004,586	7.443
178 8	569.094,316 589.022,49	178 9	569.095,737 589.026,195	3.968
179 1	569.101,935 589.033,047	179 2	569.107,174 589.036,063	6.045
179 4	569.120,016 589.040,332	179 5	569.127,703 589.044,967	8.976
179 7	569.162,755 589.068,219	179 8	569.169,31 589.070,246	6.861
180 0	569.186,946 589.074,446	180 1	569.193,353 589.078,466	7.564
180 3	569.207,75 589.089,85	180 4	569.214,033 589.092,964	7.012
180 6	569.215,726 589.103,765	180 7	569.219,757 589.115,716	12.61 3
180 9	569.225,298 589.124,168	181 0	569.229,975 589.121,111	5.587
181 2	569.229,276 589.134,211	181 3	569.230,571 589.146,262	12.12
181 5	569.228,741 589.168,932	181 6	569.227,505 589.167,863	1.634
181 8	569.223,315 589.180,785	181 9	569.224,372 589.181,358	1.202
182 1	569.224,775 589.191,27	182 2	569.224,582 589.200,535	9.267
182 4	569.223,129 589.217,408	182 5	569.222,782 589.219,057	1.685
182 7	569.220,649 589.239,017	182 8	569.219,146 589.253,506	14.56 7
183 0	569.216,55 589.269,643	183 1	569.215,001 589.273,087	3.776
183 3	569.210,026 589.286,917	183 4	569.207,738 589.290,764	4.476
183 6	569.201,488 589.308,308	183 7	569.200,061 589.312,801	4.714
183 9	569.198,991 589.317,658	184 0	569.198,591 589.323,019	5.376
184 2	569.194,616 589.345,778	184 3	569.194,359 589.348,32	2.555
184 5	569.194,131 589.351,12	184 6	569.193,239 589.362,758	11.67 2
184 8	569.192,733 589.372,174	184 9	569.197,247 589.390,605	18.97 6
185 1	569.199,95 589.406,965	185 2	569.203,202 589.421,174	14.57 6
185 4	569.209,485 589.446,279	185 5	569.211,59 589.449,46	3.814
185 7	569.212,98 589.453,29	185 8	569.215,437 589.457,71	5.057
186 0	569.219,134 589.463,377	186 1	569.221,311 589.468,463	5.532
186 3	569.227,517 589.479,568	186 4	569.229,649 589.485,744	6.534
186 6	569.240,824 589.500,771	186 7	569.244,858 589.507,14	7.539
186 9	569.246,268 589.508,131	187 0	569.249,479 589.510,692	4.107
187 2	569.254,23 589.522,371	187 3	569.254,66 589.522,279	0.44
187 5	569.260,126 589.533,949	187 6	569.262,169 589.539,598	6.007
187 8	569.265,92 589.551,481	187 9	569.271,248 589.562,462	12.20 5

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
187 9	569.271,248 589.562,462	188 0	569.273,542 589.574,864	12.61 2	188 0	569.273,542 589.574,864	188 1	569.274,179 589.585,226	10.38 2	188 1	569.274,179 589.585,226	188 2	569.274,897 589.594,272	9.074
188 2	569.274,897 589.594,272	188 3	569.275,375 589.601,126	6.871	188 3	569.275,375 589.601,126	188 4	569.277,367 589.609,016	8.138	188 4	569.277,367 589.609,016	188 5	569.278,244 589.611,567	2.698
188 5	569.278,244 589.611,567	188 6	569.277,632 589.611,72	0.631	188 6	569.277,632 589.611,72	188 7	569.277,865 589.613,142	1.441	188 7	569.277,865 589.613,142	188 8	569.277,909 589.613,423	0.284
188 8	569.277,909 589.613,423	188 9	569.278,436 589.616,806	3.424	188 9	569.278,436 589.616,806	189 0	569.278,751 589.618,826	2.044	189 0	569.278,751 589.618,826	189 1	569.280,713 589.626,349	7.775
189 1	569.280,713 589.626,349	189 2	569.283,647 589.637,235	11.27 4	189 2	569.283,647 589.637,235	189 3	569.286,505 589.645,452	8.7	189 3	569.286,505 589.645,452	189 4	569.287,394 589.651,08	5.698
189 4	569.287,394 589.651,08	189 5	569.286,831 589.657,4	6.345	189 5	569.286,831 589.657,4	189 6	569.286,614 589.668,525	11.12 7	189 6	569.286,614 589.668,525	189 7	569.287,157 589.677,752	9.243
189 7	569.287,157 589.677,752	189 8	569.289,6 589.690,875	13.34 8	189 8	569.289,6 589.690,875	189 9	569.295,387 589.706,123	16.30 9	189 9	569.295,387 589.706,123	190 0	569.300,557 589.714,029	9.446
190 0	569.300,557 589.714,029	190 1	569.309,889 589.725,027	14.42 4	190 1	569.309,889 589.725,027	190 2	569.320,555 589.737,158	16.15 3	190 2	569.320,555 589.737,158	190 3	569.330,677 589.748,824	15.44 5
190 3	569.330,677 589.748,824	190 4	569.348,728 589.767,613	26.05 5	190 4	569.348,728 589.767,613	190 5	569.354,304 589.773,049	7.787	190 5	569.354,304 589.773,049	190 6	569.364,763 589.783,487	14.77 6
190 6	569.364,763 589.783,487	190 7	569.371,916 589.790,766	10.20 5	190 7	569.371,916 589.790,766	190 8	569.383,255 589.803,178	16.81 2	190 8	569.383,255 589.803,178	190 9	569.391,913 589.812,595	12.79 2
190 9	569.391,913 589.812,595	191 0	569.393,864 589.815,085	3.163	191 0	569.393,864 589.815,085	191 1	569.397,096 589.818,807	4.929	191 1	569.397,096 589.818,807	191 2	569.404,206 589.824,003	8.806
191 2	569.404,206 589.824,003	191 3	569.406,641 589.823,452	2.497	191 3	569.406,641 589.823,452	191 4	569.414,696 589.830,249	10.54	191 4	569.414,696 589.830,249	191 5	569.414,469 589.831,252	1.028
191 5	569.414,469 589.831,252	191 6	569.422,0 589.835,695	8.744	191 6	569.422,0 589.835,695	191 7	569.427,923 589.836,83	6.031	191 7	569.427,923 589.836,83	191 8	569.428,736 589.836,254	0.996
191 8	569.428,736 589.836,254	191 9	569.442,254 589.843,557	15.36 5	191 9	569.442,254 589.843,557	192 0	569.444,319 589.843,972	2.106	192 0	569.444,319 589.843,972	192 1	569.444,78 589.844,248	0.537
192 1	569.444,78 589.844,248	192 2	569.466,062 589.856,981	24.8	192 2	569.466,062 589.856,981	192 3	569.465,336 589.858,043	1.286	192 3	569.465,336 589.858,043	192 4	569.469,727 589.861,053	5.324
192 4	569.469,727 589.861,053	192 5	569.469,444 589.861,485	0.516	192 5	569.469,444 589.861,485	192 6	569.469,13 589.861,964	0.573	192 6	569.469,13 589.861,964	192 7	569.474,974 589.866,465	7.376
192 7	569.474,974 589.866,465	192 8	569.475,312 589.866,002	0.573	192 8	569.475,312 589.866,002	192 9	569.476,171 589.866,21	0.884	192 9	569.476,171 589.866,21	193 0	569.481,33 589.869,858	6.318
193 0	569.481,33 589.869,858	193 1	569.492,154 589.877,968	13.52 5	193 1	569.492,154 589.877,968	193 2	569.507,327 589.892,643	21.10 9	193 2	569.507,327 589.892,643	193 3	569.508,814 589.894,03	2.033
193 3	569.508,814 589.894,03	193 4	569.508,446 589.895,348	1.368	193 4	569.508,446 589.895,348	193 5	569.511,156 589.898,033	3.815	193 5	569.511,156 589.898,033	193 6	569.511,441 589.898,315	0.401
193 6	569.511,441 589.898,315	193 7	569.513,451 589.897,879	2.057	193 7	569.513,451 589.897,879	193 8	569.516,574 589.900,229	3.908	193 8	569.516,574 589.900,229	193 9	569.526,394 589.914,616	17.41 9
193 9	569.526,394 589.914,616	194 0	569.535,412 589.927,621	15.82 6	194 0	569.535,412 589.927,621	194 1	569.543,657 589.939,403	14.38	194 1	569.543,657 589.939,403	194 2	569.550,096 589.949,957	12.36 3
194 2	569.550,096 589.949,957	194 3	569.546,998 589.951,737	3.573	194 3	569.546,998 589.951,737	194 4	569.554,107 589.971,213	20.73 3	194 4	569.554,107 589.971,213	194 5	569.556,712 589.977,623	6.919
194 5	569.556,712 589.977,623	194 6	569.558,159 589.984,442	6.971	194 6	569.558,159 589.984,442	194 7	569.559,735 589.991,521	7.252	194 7	569.559,735 589.991,521	194 8	569.561,686 589.996,004	4.889
194 8	569.561,686 589.996,004	194 9	569.568,408 590.012,627	17.93 1	194 9	569.568,408 590.012,627	195 0	569.565,608 590.014,896	3.604	195 0	569.565,608 590.014,896	195 1	569.565,518 590.022,417	7.522
195 1	569.565,518 590.022,417	195 2	569.565,227 590.028,621	6.211	195 2	569.565,227 590.028,621	195 3	569.566,395 590.035,083	6.567	195 3	569.566,395 590.035,083	195 4	569.568,456 590.044,698	9.833
195 4	569.568,456 590.044,698	195 5	569.570,283 590.048,092	3.854	195 5	569.570,283 590.048,092	195 6	569.575,77 590.047,049	5.585	195 6	569.575,77 590.047,049	195 7	569.578,933 590.051,827	5.73
195 7	569.578,933 590.051,827	195 8	569.579,503 590.055,962	4.174	195 8	569.579,503 590.055,962	195 9	569.580,142 590.060,82	4.9	195 9	569.580,142 590.060,82	196 0	569.580,743 590.067,713	6.919
196 0	569.580,743 590.067,713	196 1	569.582,522 590.082,0	14.39 7	196 1	569.582,522 590.082,0	196 2	569.582,676 590.087,866	5.868	196 2	569.582,676 590.087,866	196 3	569.580,694 590.099,494	11.79 6
196 3	569.580,694 590.099,494	196 4	569.579,239 590.099,964	1.529	196 4	569.579,239 590.099,964	196 5	569.577,741 590.108,65	8.814	196 5	569.577,741 590.108,65	196 6	569.576,424 590.118,883	10.31 7
196 6	569.576,424 590.118,883	196 7	569.575,596 590.128,741	9.893	196 7	569.575,596 590.128,741	196 8	569.574,744 590.132,149	3.513	196 8	569.574,744 590.132,149	196 9	569.573,657 590.137,308	5.272
196 9	569.573,657 590.137,308	197 0	569.571,487 590.145,51	8.484	197 0	569.571,487 590.145,51	197 1	569.568,944 590.153,31	8.204	197 1	569.568,944 590.153,31	197 2	569.565,413 590.161,512	8.93
197 2	569.565,413 590.161,512	197 3	569.562,409 590.167,389	6.6	197 3	569.562,409 590.167,389	197 4	569.559,273 590.173,19	6.594	197 4	569.559,273 590.173,19	197 5	569.553,379 590.190,15	17.95 5
197 5	569.553,379 590.190,15	197 6	569.547,841 590.203,107	14.09 1	197 6	569.547,841 590.203,107	197 7	569.544,79 590.208,689	6.361	197 7	569.544,79 590.208,689	197 8	569.543,636 590.209,228	1.274

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1978	569.543,636 590.209,228	1979	569.541,623 590.212,332	3.7
1981	569.542,988 590.216,008	1982	569.536,614 590.227,243	12.917
1984	569.521,857 590.241,055	1985	569.513,562 590.241,691	8.319
1987	569.504,176 590.241,419	1988	569.498,024 590.244,339	6.81
1990	569.488,041 590.250,597	1991	569.486,177 590.252,376	2.577
1993	569.477,517 590.264,631	1994	569.475,893 590.269,353	4.993
1996	569.480,611 590.280,733	1997	569.485,508 590.286,023	7.209
1999	569.503,776 590.288,312	2000	569.510,128 590.287,821	6.371
2002	569.536,7 590.273,758	2003	569.545,278 590.281,951	11.862
2005	569.554,296 590.285,273	2006	569.563,771 590.279,592	11.048
2008	569.563,359 590.277,652	2009	569.566,189 590.273,799	4.781
2011	569.570,379 590.262,907	2012	569.588,665 590.260,712	18.417
2014	569.596,616 590.264,434	2015	569.603,797 590.268,811	8.41
2017	569.618,411 590.281,919	2018	569.626,978 590.288,531	10.822
2020	569.642,324 590.299,073	2021	569.648,903 590.303,556	7.961
2023	569.664,926 590.321,718	2024	569.666,867 590.324,531	3.418
2026	569.684,181 590.346,889	2027	569.692,806 590.359,204	15.035
2029	569.700,753 590.370,972	2030	569.702,377 590.376,645	5.901
2032	569.708,195 590.389,237	2033	569.710,911 590.395,032	6.4
2035	569.714,285 590.407,843	2036	569.715,786 590.420,857	13.1
2038	569.717,735 590.441,06	2039	569.717,936 590.447,757	6.7
2041	569.714,29 590.463,901	2042	569.709,777 590.473,823	10.9
2044	569.701,8 590.488,248	2045	569.697,287 590.494,113	7.4
2047	569.685,894 590.505,98	2048	569.677,553 590.516,082	13.1
2050	569.663,853 590.533,93	2051	569.659,002 590.539,518	7.4
2053	569.645,182 590.552,794	2054	569.638,717 590.560,683	10.2
2056	569.634,218 590.563,595	2057	569.632,86 590.565,451	2.3
2059	569.633,426 590.577,553	2060	569.637,57 590.582,944	6.8
2062	569.640,274 590.589,943	2063	569.636,142 590.587,703	4.7
2065	569.625,169 590.573,831	2066	569.619,002 590.568,276	8.3
2068	569.610,975 590.562,784	2069	569.604,267 590.563,896	6.8
2071	569.587,953 590.568,097	2072	569.585,091 590.570,482	3.725
2074	569.577,509 590.578,166	2075	569.568,797 590.584,204	10.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1979	569.541,623 590.212,332	1980	569.542,3 590.214,0	1.8
1982	569.536,614 590.227,243	1983	569.528,97 590.240,034	14.901
1985	569.513,562 590.241,691	1986	569.510,807 590.241,611	2.756
1988	569.498,024 590.244,339	1989	569.492,734 590.247,655	6.243
1991	569.486,177 590.252,376	1992	569.481,575 590.257,475	6.869
1994	569.475,893 590.269,353	1995	569.476,023 590.274,9	5.549
1997	569.485,508 590.286,023	1998	569.493,536 590.287,15	8.107
2000	569.510,128 590.287,821	2001	569.528,322 590.280,951	19.448
2003	569.545,278 590.281,951	2004	569.552,35 590.284,95	7.682
2006	569.563,771 590.279,592	2007	569.564,59 590.278,556	1.321
2009	569.566,189 590.273,799	2010	569.574,031 590.272,843	7.9
2012	569.588,665 590.260,712	2013	569.590,795 590.263,148	3.236
2015	569.603,797 590.268,811	2016	569.610,859 590.275,748	9.899
2018	569.626,978 590.288,531	2019	569.636,368 590.294,555	11.156
2021	569.648,903 590.303,556	2022	569.659,87 590.313,798	15.006
2024	569.666,867 590.324,531	2025	569.675,229 590.335,012	13.408
2027	569.692,806 590.359,204	2028	569.697,216 590.365,885	8.005
2030	569.702,377 590.376,645	2031	569.705,029 590.383,446	7.3
2033	569.710,911 590.395,032	2034	569.712,863 590.400,174	5.5
2036	569.715,786 590.420,857	2037	569.716,975 590.431,491	10.7
2039	569.717,936 590.447,757	2040	569.716,584 590.456,655	9.0
2042	569.709,777 590.473,823	2043	569.706,228 590.480,992	7.999
2045	569.697,287 590.494,113	2046	569.692,427 590.500,085	7.7
2048	569.677,553 590.516,082	2049	569.669,04 590.527,07	13.9
2051	569.659,002 590.539,518	2052	569.649,252 590.548,117	13.0
2054	569.638,717 590.560,683	2055	569.636,732 590.562,933	3.0
2057	569.632,86 590.565,451	2058	569.630,943 590.569,633	4.6
2060	569.637,57 590.582,944	2061	569.639,665 590.586,699	4.3
2063	569.636,142 590.587,703	2064	569.631,636 590.581,459	7.7
2066	569.619,002 590.568,276	2067	569.614,404 590.564,422	6.0
2069	569.604,267 590.563,896	2070	569.594,989 590.567,35	9.9
2072	569.585,091 590.570,482	2073	569.582,702 590.573,776	4.069
2075	569.568,797 590.584,204	2076	569.560,45 590.591,968	11.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1980	569.542,3 590.214,0	1981	569.542,988 590.216,008	2.123
1983	569.528,97 590.240,034	1984	569.521,857 590.241,055	7.186
1986	569.510,807 590.241,611	1987	569.504,176 590.241,419	6.634
1989	569.492,734 590.247,655	1990	569.488,041 590.250,597	5.539
1992	569.481,575 590.257,475	1993	569.477,517 590.264,631	8.227
1995	569.476,023 590.274,9	1996	569.480,611 590.280,733	7.421
1998	569.493,536 590.287,15	1999	569.503,776 590.288,312	10.306
2001	569.528,322 590.280,951	2002	569.536,7 590.273,758	11.042
2004	569.552,35 590.284,95	2005	569.554,296 590.285,273	1.973
2007	569.564,59 590.278,556	2008	569.563,359 590.277,652	1.527
2010	569.574,031 590.272,843	2011	569.570,379 590.262,907	10.586
2013	569.590,795 590.263,148	2014	569.596,616 590.264,434	5.961
2016	569.610,859 590.275,748	2017	569.618,411 590.281,919	9.753
2019	569.636,368 590.294,555	2020	569.642,324 590.299,073	7.476
2022	569.659,87 590.313,798	2023	569.664,926 590.321,718	9.396
2025	569.675,229 590.335,012	2026	569.684,181 590.346,889	14.873
2028	569.697,216 590.365,885	2029	569.700,753 590.370,972	6.196
2031	569.705,029 590.383,446	2032	569.708,195 590.389,237	6.6
2034	569.712,863 590.400,174	2035	569.714,285 590.407,843	7.8
2037	569.716,975 590.431,491	2038	569.717,735 590.441,06	9.599
2040	569.716,584 590.456,655	2041	569.714,29 590.463,901	7.6
2043	569.706,228 590.480,992	2044	569.701,8 590.488,248	8.5
2046	569.692,427 590.500,085	2047	569.685,894 590.505,98	8.799
2049	569.669,04 590.527,07	2050	569.663,853 590.533,93	8.6
2052	569.649,252 590.548,117	2053	569.645,182 590.552,794	6.2
2055	569.636,732 590.562,933	2056	569.634,218 590.563,595	2.6
2058	569.630,943 590.569,633	2059	569.633,426 590.577,553	8.3
2061	569.639,665 590.586,699	2062	569.640,274 590.589,943	3.301
2064	569.631,636 590.581,459	2065	569.625,169 590.573,831	10.0
2067	569.614,404 590.564,422	2068	569.610,975 590.562,784	3.8
2070	569.594,989 590.567,35	2071	569.587,953 590.568,097	7.076
2073	569.582,702 590.573,776	2074	569.577,509 590.578,166	6.8
2076	569.560,45 590.591,968	2077	569.556,409 590.595,398	5.3

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
207 7	569.556,409 590.595,398	207 8	569.559,01 590.598,938	4.393	207 8	569.559,01 590.598,938	207 9	569.542,274 590.609,734	19.91 6	207 9	569.542,274 590.609,734	208 0	569.539,567 590.612,007	3.535
208 0	569.539,567 590.612,007	208 1	569.522,915 590.620,683	18.77 7	208 1	569.522,915 590.620,683	208 2	569.519,434 590.621,92	3.694	208 2	569.519,434 590.621,92	208 3	569.493,832 590.633,625	28.15 1
208 3	569.493,832 590.633,625	208 4	569.488,95 590.638,213	6.7	208 4	569.488,95 590.638,213	208 5	569.486,081 590.640,335	3.568	208 5	569.486,081 590.640,335	208 6	569.483,544 590.642,117	3.1
208 6	569.483,544 590.642,117	208 7	569.479,725 590.645,024	4.8	208 7	569.479,725 590.645,024	208 8	569.477,599 590.649,76	5.191	208 8	569.477,599 590.649,76	208 9	569.464,089 590.663,4	19.19 8
208 9	569.464,089 590.663,4	209 0	569.461,532 590.665,792	3.501	209 0	569.461,532 590.665,792	209 1	569.459,639 590.667,769	2.737	209 1	569.459,639 590.667,769	209 2	569.454,637 590.671,855	6.459
209 2	569.454,637 590.671,855	209 3	569.452,471 590.673,205	2.552	209 3	569.452,471 590.673,205	209 4	569.450,453 590.674,771	2.554	209 4	569.450,453 590.674,771	209 5	569.449,087 590.675,916	1.782
209 5	569.449,087 590.675,916	209 6	569.442,977 590.681,692	8.408	209 6	569.442,977 590.681,692	209 7	569.440,938 590.685,133	4.0	209 7	569.440,938 590.685,133	209 8	569.437,48 590.690,058	6.018
209 8	569.437,48 590.690,058	209 9	569.431,645 590.695,509	7.985	209 9	569.431,645 590.695,509	210 0	569.424,384 590.701,914	9.682	210 0	569.424,384 590.701,914	210 1	569.418,415 590.706,787	7.706
210 1	569.418,415 590.706,787	210 2	569.416,069 590.708,7	3.027	210 2	569.416,069 590.708,7	210 3	569.411,893 590.711,02	4.777	210 3	569.411,893 590.711,02	210 4	569.405,022 590.713,486	7.3
210 4	569.405,022 590.713,486	210 5	569.391,702 590.717,11	13.80 4	210 5	569.391,702 590.717,11	210 6	569.379,138 590.721,619	13.34 9	210 6	569.379,138 590.721,619	210 7	569.361,696 590.726,606	18.14 1
210 7	569.361,696 590.726,606	210 8	569.356,072 590.723,552	6.4	210 8	569.356,072 590.723,552	210 9	569.353,054 590.725,319	3.497	210 9	569.353,054 590.725,319	211 0	569.349,476 590.726,61	3.804
211 0	569.349,476 590.726,61	211 1	569.338,977 590.726,795	10.50 1	211 1	569.338,977 590.726,795	211 2	569.334,198 590.726,823	4.779	211 2	569.334,198 590.726,823	211 3	569.329,858 590.730,379	5.611
211 3	569.329,858 590.730,379	211 4	569.315,762 590.728,946	14.16 9	211 4	569.315,762 590.728,946	211 5	569.311,163 590.728,949	4.599	211 5	569.311,163 590.728,949	211 6	569.293,177 590.729,575	17.99 7
211 6	569.293,177 590.729,575	211 7	569.287,886 590.731,03	5.487	211 7	569.287,886 590.731,03	211 8	569.277,286 590.735,635	11.55 7	211 8	569.277,286 590.735,635	211 9	569.268,956 590.739,846	9.334
211 9	569.268,956 590.739,846	212 0	569.258,276 590.744,865	11.80 1	212 0	569.258,276 590.744,865	212 1	569.254,907 590.754,401	10.11 4	212 1	569.254,907 590.754,401	212 2	569.254,431 590.761,375	6.99
212 2	569.254,431 590.761,375	212 3	569.254,477 590.767,71	6.335	212 3	569.254,477 590.767,71	212 4	569.252,914 590.768,743	1.874	212 4	569.252,914 590.768,743	212 5	569.251,859 590.776,987	8.311
212 5	569.251,859 590.776,987	212 6	569.251,292 590.778,516	1.631	212 6	569.251,292 590.778,516	212 7	569.250,16 590.785,454	7.03	212 7	569.250,16 590.785,454	212 8	569.250,851 590.785,71	0.737
212 8	569.250,851 590.785,71	212 9	569.250,367 590.793,3	7.605	212 9	569.250,367 590.793,3	213 0	569.250,507 590.799,196	5.898	213 0	569.250,507 590.799,196	213 1	569.251,117 590.802,222	3.087
213 1	569.251,117 590.802,222	213 2	569.252,326 590.804,71	2.766	213 2	569.252,326 590.804,71	213 3	569.256,291 590.814,107	10.19 9	213 3	569.256,291 590.814,107	213 4	569.259,067 590.827,104	13.29
213 4	569.259,067 590.827,104	213 5	569.260,84 590.833,978	7.099	213 5	569.260,84 590.833,978	213 6	569.262,87 590.840,756	7.075	213 6	569.262,87 590.840,756	213 7	569.268,673 590.853,466	13.97 2
213 7	569.268,673 590.853,466	213 8	569.277,872 590.858,965	10.71 7	213 8	569.277,872 590.858,965	213 9	569.277,602 590.862,862	3.906	213 9	569.277,602 590.862,862	214 0	569.278,001 590.863,282	0.579
214 0	569.278,001 590.863,282	214 1	569.278,872 590.864,198	1.264	214 1	569.278,872 590.864,198	214 2	569.279,303 590.864,651	0.625	214 2	569.279,303 590.864,651	214 3	569.289,227 590.872,441	12.61 6
214 3	569.289,227 590.872,441	214 4	569.296,549 590.879,001	9.831	214 4	569.296,549 590.879,001	214 5	569.300,621 590.889,95	11.68 2	214 5	569.300,621 590.889,95	214 6	569.306,235 590.907,694	18.61 1
214 6	569.306,235 590.907,694	214 7	569.309,706 590.919,551	12.35 5	214 7	569.309,706 590.919,551	214 8	569.310,098 590.924,52	4.984	214 8	569.310,098 590.924,52	214 9	569.305,524 590.928,543	6.091
214 9	569.305,524 590.928,543	215 0	569.306,637 590.932,798	4.398	215 0	569.306,637 590.932,798	215 1	569.306,573 590.942,227	9.429	215 1	569.306,573 590.942,227	215 2	569.306,122 590.947,635	5.427
215 2	569.306,122 590.947,635	215 3	569.302,952 590.965,204	17.85 3	215 3	569.302,952 590.965,204	215 4	569.300,727 590.980,269	15.22 8	215 4	569.300,727 590.980,269	215 5	569.299,364 590.988,313	8.159
215 5	569.299,364 590.988,313	215 6	569.298,171 590.997,89	9.651	215 6	569.298,171 590.997,89	215 7	569.297,184 591.004,318	6.503	215 7	569.297,184 591.004,318	215 8	569.296,332 591.009,169	4.925
215 8	569.296,332 591.009,169	215 9	569.294,407 591.017,469	8.52	215 9	569.294,407 591.017,469	216 0	569.289,713 591.030,01	13.39 1	216 0	569.289,713 591.030,01	216 1	569.289,149 591.032,983	3.026
216 1	569.289,149 591.032,983	216 2	569.286,824 591.044,396	11.64 7	216 2	569.286,824 591.044,396	216 3	569.284,51 591.049,813	5.891	216 3	569.284,51 591.049,813	216 4	569.281,166 591.054,826	6.026
216 4	569.281,166 591.054,826	216 5	569.281,527 591.056,76	1.967	216 5	569.281,527 591.056,76	216 6	569.280,511 591.060,102	3.493	216 6	569.280,511 591.060,102	216 7	569.276,538 591.064,577	5.984
216 7	569.276,538 591.064,577	216 8	569.271,578 591.069,308	6.854	216 8	569.271,578 591.069,308	216 9	569.265,977 591.074,005	7.31	216 9	569.265,977 591.074,005	217 0	569.260,858 591.079,701	7.658
217 0	569.260,858 591.079,701	217 1	569.256,381 591.084,684	6.699	217 1	569.256,381 591.084,684	217 2	569.252,481 591.088,358	5.358	217 2	569.252,481 591.088,358	217 3	569.246,388 591.094,45	8.616
217 3	569.246,388 591.094,45	217 4	569.239,714 591.099,819	8.566	217 4	569.239,714 591.099,819	217 5	569.238,946 591.100,437	0.986	217 5	569.238,946 591.100,437	217 6	569.236,899 591.101,497	2.305

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
217 6	569.236,899 591.101,497	217 7	569.231,45 591.104,32	6.137	217 7	569.231,45 591.104,32	217 8	569.224,689 591.107,074	7.3	217 8	569.224,689 591.107,074	217 9	569.214,971 591.109,456	10.00 6
217 9	569.214,971 591.109,456	218 0	569.210,101 591.110,716	5.03	218 0	569.210,101 591.110,716	218 1	569.203,837 591.111,52	6.315	218 1	569.203,837 591.111,52	218 2	569.187,45 591.112,255	16.40 3
218 2	569.187,45 591.112,255	218 3	569.175,789 591.111,908	11.66 6	218 3	569.175,789 591.111,908	218 4	569.170,333 591.112,587	5.498	218 4	569.170,333 591.112,587	218 5	569.166,282 591.112,658	4.052
218 5	569.166,282 591.112,658	218 6	569.164,252 591.111,555	2.31	218 6	569.164,252 591.111,555	218 7	569.160,186 591.111,051	4.097	218 7	569.160,186 591.111,051	218 8	569.153,734 591.109,735	6.585
218 8	569.153,734 591.109,735	218 9	569.138,868 591.107,573	15.02 2	218 9	569.138,868 591.107,573	219 0	569.130,068 591.106,792	8.835	219 0	569.130,068 591.106,792	219 1	569.124,123 591.106,895	5.946
219 1	569.124,123 591.106,895	219 2	569.117,195 591.107,494	6.954	219 2	569.117,195 591.107,494	219 3	569.116,924 591.105,283	2.228	219 3	569.116,924 591.105,283	219 4	569.109,896 591.105,708	7.041
219 4	569.109,896 591.105,708	219 5	569.101,442 591.105,061	8.479	219 5	569.101,442 591.105,061	219 6	569.084,641 591.108,663	17.18 3	219 6	569.084,641 591.108,663	219 7	569.080,023 591.109,909	4.783
219 7	569.080,023 591.109,909	219 8	569.067,799 591.113,47	12.73 2	219 8	569.067,799 591.113,47	219 9	569.058,256 591.115,284	9.714	219 9	569.058,256 591.115,284	220 0	569.051,443 591.117,081	7.046
220 0	569.051,443 591.117,081	220 1	569.048,618 591.117,719	2.896	220 1	569.048,618 591.117,719	220 2	569.043,708 591.118,08	4.923	220 2	569.043,708 591.118,08	220 3	569.028,861 591.122,323	15.44 1
220 3	569.028,861 591.122,323	220 4	569.019,049 591.128,158	11.41 6	220 4	569.019,049 591.128,158	220 5	569.013,642 591.131,85	6.547	220 5	569.013,642 591.131,85	220 6	569.011,169 591.133,191	2.813
220 6	569.011,169 591.133,191	220 7	569.008,286 591.133,878	2.964	220 7	569.008,286 591.133,878	220 8	569.005,901 591.136,548	3.58	220 8	569.005,901 591.136,548	220 9	568.999,637 591.146,686	11.91 7
220 9	568.999,637 591.146,686	221 0	568.990,104 591.157,117	14.13 1	221 0	568.990,104 591.157,117	221 1	568.984,86 591.161,479	6.821	221 1	568.984,86 591.161,479	221 2	568.983,958 591.160,688	1.2
221 2	568.983,958 591.160,688	221 3	568.979,865 591.164,096	5.326	221 3	568.979,865 591.164,096	221 4	568.975,402 591.168,8	6.484	221 4	568.975,402 591.168,8	221 5	568.971,235 591.172,745	5.738
221 5	568.971,235 591.172,745	221 6	568.969,615 591.180,025	7.458	221 6	568.969,615 591.180,025	221 7	568.960,817 591.195,551	17.84 5	221 7	568.960,817 591.195,551	221 8	568.953,838 591.205,285	11.97 7
221 8	568.953,838 591.205,285	221 9	568.941,07 591.218,43	18.32 5	221 9	568.941,07 591.218,43	222 0	568.931,571 591.229,354	14.47 6	222 0	568.931,571 591.229,354	222 1	568.929,269 591.227,465	2.978
222 1	568.929,269 591.227,465	222 2	568.922,08 591.239,137	13.70 8	222 2	568.922,08 591.239,137	222 3	568.916,732 591.251,852	13.79 4	222 3	568.916,732 591.251,852	222 4	568.914,339 591.256,616	5.331
222 4	568.914,339 591.256,616	222 5	568.911,043 591.260,64	5.202	222 5	568.911,043 591.260,64	222 6	568.908,554 591.265,898	5.817	222 6	568.908,554 591.265,898	222 7	568.907,706 591.267,688	1.981
222 7	568.907,706 591.267,688	222 8	568.904,17 591.274,597	7.761	222 8	568.904,17 591.274,597	222 9	568.897,828 591.288,694	15.45 8	222 9	568.897,828 591.288,694	223 0	568.892,756 591.304,259	16.37 1
223 0	568.892,756 591.304,259	223 1	568.890,758 591.318,995	14.87 1	223 1	568.890,758 591.318,995	223 2	568.889,823 591.335,617	16.64 8	223 2	568.889,823 591.335,617	223 3	568.889,687 591.341,391	5.776
223 3	568.889,687 591.341,391	223 4	568.889,681 591.348,716	7.325	223 4	568.889,681 591.348,716	223 5	568.888,698 591.355,645	6.998	223 5	568.888,698 591.355,645	223 6	568.886,825 591.365,313	9.848
223 6	568.886,825 591.365,313	223 7	568.885,725 591.372,476	7.247	223 7	568.885,725 591.372,476	223 8	568.885,304 591.374,841	2.402	223 8	568.885,304 591.374,841	223 9	568.882,931 591.388,954	14.31 1
223 9	568.882,931 591.388,954	224 0	568.881,479 591.407,06	18.16 4	224 0	568.881,479 591.407,06	224 1	568.880,528 591.412,422	5.446	224 1	568.880,528 591.412,422	224 2	568.882,777 591.412,821	2.284
224 2	568.882,777 591.412,821	224 3	568.878,612 591.426,835	14.62	224 3	568.878,612 591.426,835	224 4	568.874,505 591.437,528	11.45 5	224 4	568.874,505 591.437,528	224 5	568.874,05 591.438,71	1.267
224 5	568.874,05 591.438,71	224 6	568.866,278 591.453,49	16.69 9	224 6	568.866,278 591.453,49	224 7	568.854,773 591.472,393	22.12 9	224 7	568.854,773 591.472,393	224 8	568.848,057 591.481,887	11.62 9
224 8	568.848,057 591.481,887	224 9	568.836,423 591.495,483	17.89 4	224 9	568.836,423 591.495,483	225 0	568.824,168 591.507,251	16.99	225 0	568.824,168 591.507,251	225 1	568.809,631 591.519,173	18.8
225 1	568.809,631 591.519,173	225 2	568.802,264 591.522,759	8.193	225 2	568.802,264 591.522,759	225 3	568.795,393 591.526,537	7.841	225 3	568.795,393 591.526,537	225 4	568.786,689 591.533,901	11.40 1
225 4	568.786,689 591.533,901	225 5	568.780,541 591.536,836	6.813	225 5	568.780,541 591.536,836	225 6	568.769,868 591.541,595	11.68 6	225 6	568.769,868 591.541,595	225 7	568.764,713 591.544,11	5.736
225 7	568.764,713 591.544,11	225 8	568.761,489 591.543,36	3.31	225 8	568.761,489 591.543,36	225 9	568.757,9 591.544,4	3.737	225 9	568.757,9 591.544,4	226 0	568.752,23 591.548,326	6.897
226 0	568.752,23 591.548,326	226 1	568.743,545 591.550,985	9.083	226 1	568.743,545 591.550,985	226 2	568.734,912 591.553,745	9.063	226 2	568.734,912 591.553,745	1	568.718,766 591.559,62	17.18 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. 5580**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51121	133	Sector cadastral:0 Teren neimprejmuit; Teren delimitat de limita conventionala

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51121-C1	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:104 mp; S. construita desfasurata:104 mp; Pod beton identificat la km 36+313-DJ127A cu L=16m (km36+305-km36+321) Suprafata construită desfășurată = 104 mp; Proprietar: Judetul Neamt

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
15138 / 01/08/2019			
Act Normativ nr. HG nr. 1705, din 29/11/2006 emis de Guvernul Romaniei (act administrativ nr Adeverinta nr. 844 din 26.02.2019, emis de AN Apele Romane - ABA Siret - SGA Neamt, Extras din Atlasul Cadastrului Apelor din Romania);			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, - DOMENIUL PUBLIC - IN ADMINISTRAREA AN APELE ROMANE		A1
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al jud.Neamt; act administrativ nr Hotarare nr. 43 din 30.03.2018, emis de Consiliul Judetean Neamt, Anexa nr. 1;act administrativ nr Adeverinta nr. 2698 din 15.02.2019, emis de Consiliul Judetean Neamt);			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT , CIF:2612839, - DOMENIUL PUBLIC		A1.1
22087 / 15/11/2019			
Act Administrativ nr. Extras CF 15138, din 01/08/2019 emis de BCPI Bicz;			
B2	Se indreapta eroarea materiala mixta, savarsita la receptia documentatiei cadastrale si intabularea dreptului de proprietate conform Incheierii nr. 15138/2019, in sensul rectificarii in Anexa nr. 1.35 - Plan de amplasament si delimitate a imobilului, a mentiunilor privitoare la proprietarul constructiei C1, din 'Consiliul Judetean Neamt' in 'Judetul Neamt', respectiv adaugarea mentiunii 'DJ 127A' la rubrica 'Observatii/Referinte' de la A.1.		A1.1

C. Partea III. SARCINI .

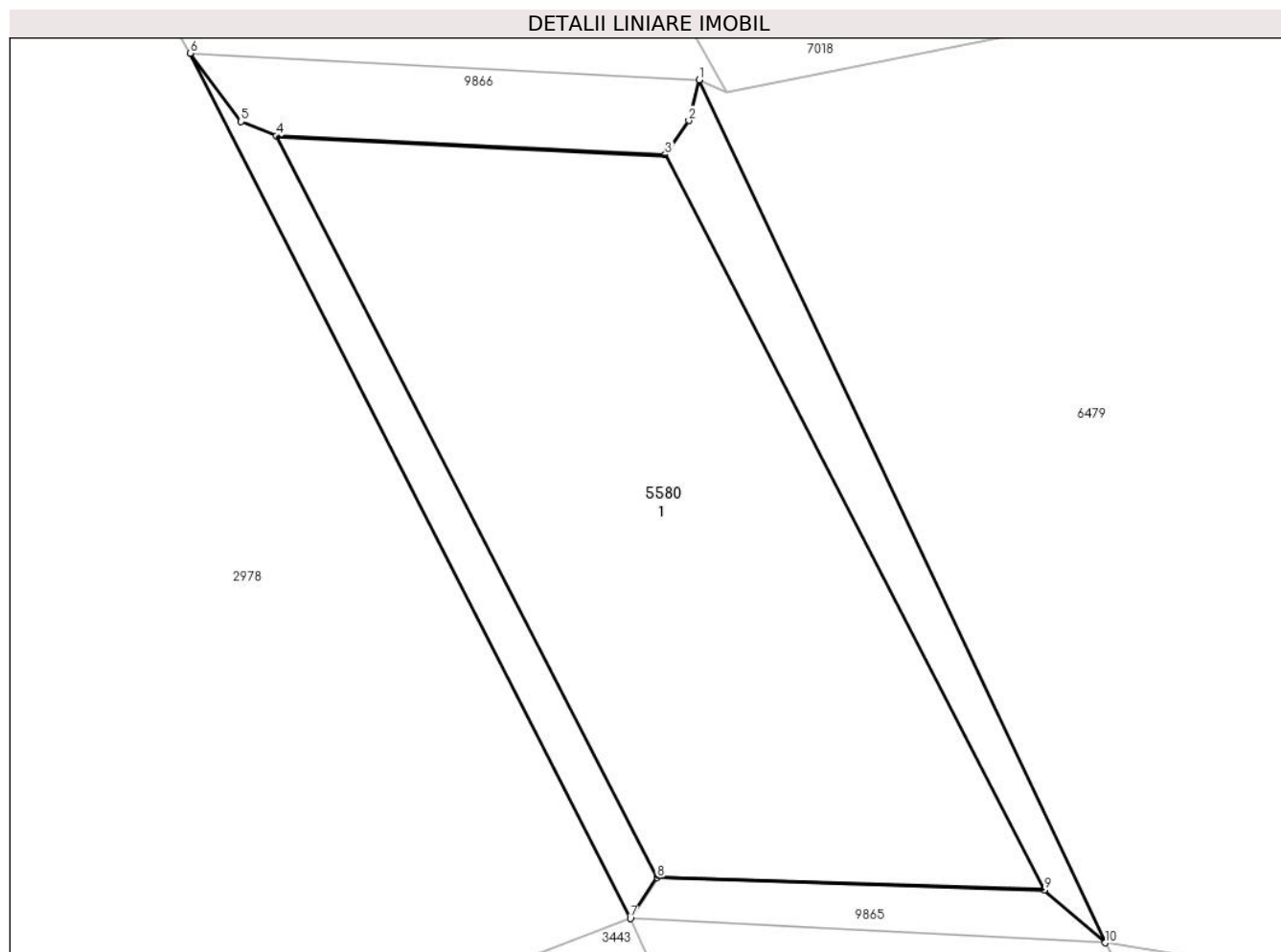
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51121	133	Teren delimitat de limita conventionala

* 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	ape curgătoare	DA	133	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51121-C1	construcții industriale și edilitare	104	Cu acte	Nr. niveluri:1; S. construita la sol:104 mp; S. construita desfasurata:104 mp; Pod beton identificat la km 36+313- DJ127A cu L=16m (km36+305-km36+321) Suprafata construită desfășurată = 104 mp; Proprietar: Județul Neamț

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	570.751,418 579.794,472	2	570.751,222 579.793,685	0.811
2	570.751,222 579.793,685	3	570.750,766 579.793,032	0.796

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
3	570.750,766 579.793,032	4	570.743,277 579.793,393	7.498
4	570.743,277 579.793,393	5	570.742,598 579.793,665	0.731
5	570.742,598 579.793,665	6	570.741,62 579.794,982	1.64
6	570.741,62 579.794,982	7	570.750,096 579.778,329	18.686
7	570.750,096 579.778,329	8	570.750,615 579.779,115	0.942
8	570.750,615 579.779,115	9	570.758,067 579.778,879	7.456
9	570.758,067 579.778,879	10	570.759,24 579.777,863	1.552
10	570.759,24 579.777,863	1	570.751,418 579.794,472	18.359

** 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. 5763**

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 - Paraul Sec'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 19.140	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5763 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:99999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1

C. Partea III. SARCINI .

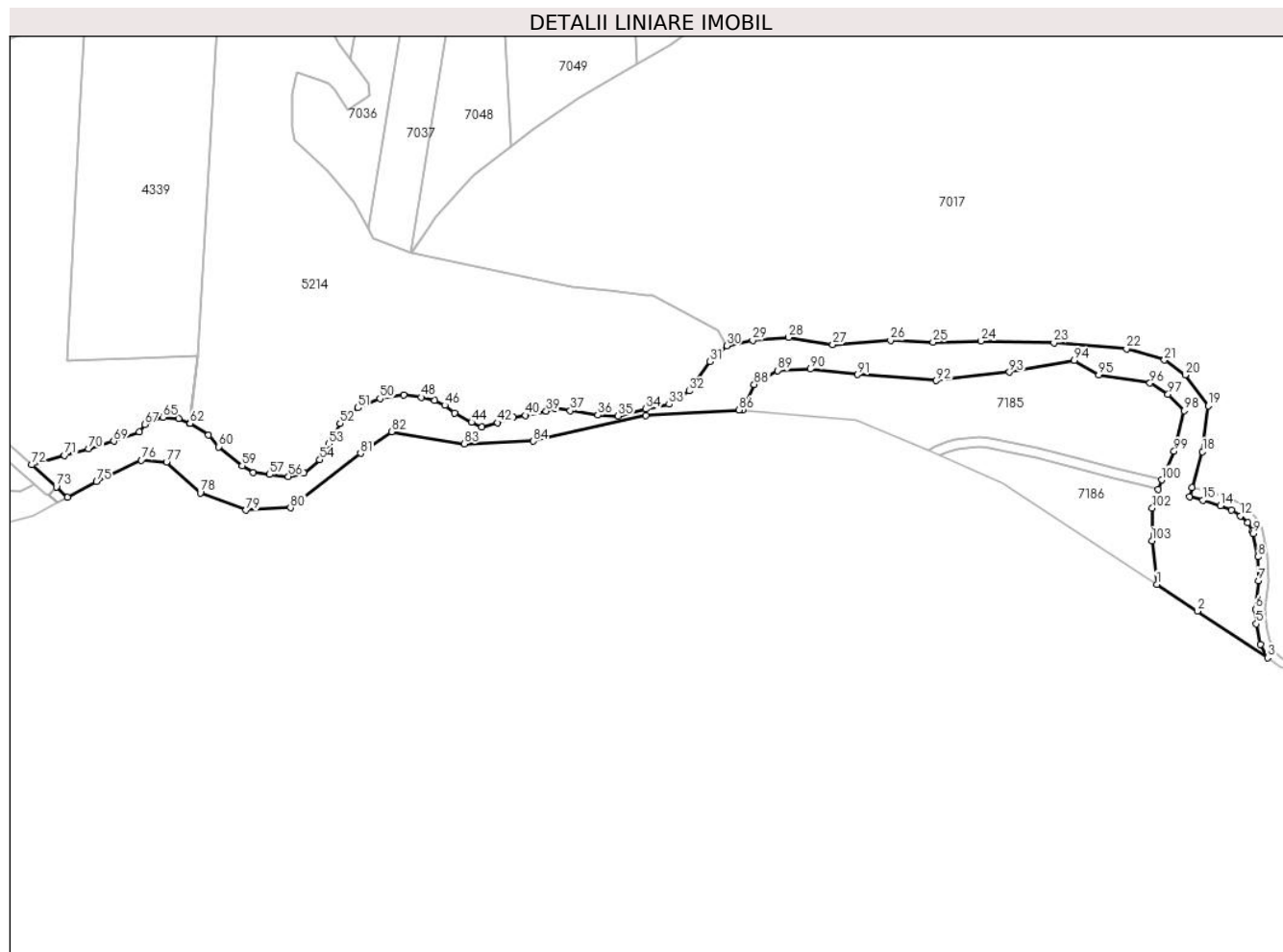
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 19.140	

* 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	ape curgătoare	NU	19.140	-	-	-	

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	571.547,122 578.410,492	2	571.571,852 578.394,155	29.639	2	571.571,852 578.394,155	3	571.614,701 578.365,758	51.405	3	571.614,701 578.365,758	4	571.610,332 578.373,901	9.241
4	571.610,332 578.373,901	5	571.607,793 578.386,43	12.784	5	571.607,793 578.386,43	6	571.607,299 578.395,305	8.889	6	571.607,299 578.395,305	7	571.609,01 578.412,538	17.318
7	571.609,01 578.412,538	8	571.608,852 578.427,234	14.697	8	571.608,852 578.427,234	9	571.606,004 578.441,317	14.368	9	571.606,004 578.441,317	10	571.605,369 578.442,851	1.66
10	571.605,369 578.442,851	11	571.602,383 578.448,004	5.956	11	571.602,383 578.448,004	12	571.598,15 578.452,076	5.874	12	571.598,15 578.452,076	13	571.592,623 578.455,526	6.515

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
13	571.592,623 578.455,526	14	571.585,914 578.458,344	7.277	14	571.585,914 578.458,344	15	571.575,086 578.461,665	11.326	15	571.575,086 578.461,665	16	571.566,979 578.463,692	8.357
16	571.566,979 578.463,692	17	571.568,435 578.469,513	6.0	17	571.568,435 578.469,513	18	571.575,004 578.491,261	22.718	18	571.575,004 578.491,261	19	571.578,414 578.519,213	28.159
19	571.578,414 578.519,213	20	571.564,446 578.537,929	23.354	20	571.564,446 578.537,929	21	571.551,778 578.547,033	15.6	21	571.551,778 578.547,033	22	571.528,665 578.553,823	24.09
22	571.528,665 578.553,823	23	571.484,42 578.557,648	44.41	23	571.484,42 578.557,648	24	571.440,114 578.558,523	44.315	24	571.440,114 578.558,523	25	571.410,854 578.557,852	29.268
25	571.410,854 578.557,852	26	571.384,892 578.558,979	25.986	26	571.384,892 578.558,979	27	571.349,64 578.556,404	35.346	27	571.349,64 578.556,404	28	571.322,755 578.560,771	27.237
28	571.322,755 578.560,771	29	571.300,896 578.559,01	21.93	29	571.300,896 578.559,01	30	571.285,133 578.555,722	16.102	30	571.285,133 578.555,722	31	571.274,952 578.546,12	13.995
31	571.274,952 578.546,12	32	571.262,233 578.528,17	21.999	32	571.262,233 578.528,17	33	571.250,052 578.520,067	14.63	33	571.250,052 578.520,067	34	571.235,74 578.517,183	14.6
34	571.235,74 578.517,183	35	571.218,948 578.513,003	17.304	35	571.218,948 578.513,003	36	571.206,55 578.513,544	12.41	36	571.206,55 578.513,544	37	571.189,755 578.516,177	17.0
37	571.189,755 578.516,177	38	571.180,26 578.517,587	9.599	38	571.180,26 578.517,587	39	571.175,117 578.515,939	5.401	39	571.175,117 578.515,939	40	571.162,386 578.513,311	12.999
40	571.162,386 578.513,311	41	571.154,867 578.512,199	7.601	41	571.154,867 578.512,199	42	571.145,443 578.508,856	9.999	42	571.145,443 578.508,856	43	571.135,782 578.506,273	10.0
43	571.135,782 578.506,273	44	571.129,615 578.509,137	6.8	44	571.129,615 578.509,137	45	571.119,269 578.514,852	11.82	45	571.119,269 578.514,852	46	571.113,299 578.519,493	7.562
46	571.113,299 578.519,493	47	571.106,956 578.522,274	6.926	47	571.106,956 578.522,274	48	571.098,87 578.524,313	8.339	48	571.098,87 578.524,313	49	571.088,474 578.525,764	10.497
49	571.088,474 578.525,764	50	571.073,842 578.523,543	14.8	50	571.073,842 578.523,543	51	571.060,369 578.517,918	14.6	51	571.060,369 578.517,918	52	571.049,467 578.508,51	14.4
52	571.049,467 578.508,51	53	571.042,441 578.495,941	14.399	53	571.042,441 578.495,941	54	571.037,156 578.486,294	11.0	54	571.037,156 578.486,294	55	571.027,584 578.478,099	12.601
55	571.027,584 578.478,099	56	571.017,99 578.476,101	9.8	56	571.017,99 578.476,101	57	571.006,659 578.477,353	11.4	57	571.006,659 578.477,353	58	570.996,722 578.478,475	10.0
58	570.996,722 578.478,475	59	570.989,857 578.482,582	8.0	59	570.989,857 578.482,582	60	570.975,62 578.494,238	18.4	60	570.975,62 578.494,238	61	570.969,403 578.501,288	9.4
61	570.969,403 578.501,288	62	570.958,031 578.508,464	13.447	62	570.958,031 578.508,464	63	570.958,012 578.508,472	0.021	63	570.958,012 578.508,472	64	570.951,214 578.511,254	7.345
64	570.951,214 578.511,254	65	570.941,622 578.512,129	9.632	65	570.941,622 578.512,129	66	570.935,219 578.510,798	6.54	66	570.935,219 578.510,798	67	570.930,545 578.507,858	5.522
67	570.930,545 578.507,858	68	570.927,146 578.503,407	5.6	68	570.927,146 578.503,407	69	570.911,611 578.497,558	16.6	69	570.911,611 578.497,558	70	570.896,242 578.493,107	16.001
70	570.896,242 578.493,107	71	570.881,645 578.488,868	15.2	71	570.881,645 578.488,868	72	570.861,629 578.483,211	20.8	72	570.861,629 578.483,211	73	570.876,603 578.469,697	20.17
73	570.876,603 578.469,697	74	570.883,499 578.463,511	9.264	74	570.883,499 578.463,511	75	570.901,112 578.472,915	19.966	75	570.901,112 578.472,915	76	570.928,493 578.486,07	30.377
76	570.928,493 578.486,07	77	570.943,764 578.485,017	15.307	77	570.943,764 578.485,017	78	570.964,3 578.466,074	27.939	78	570.964,3 578.466,074	79	570.992,207 578.455,55	29.825
79	570.992,207 578.455,55	80	571.019,323 578.457,079	27.159	80	571.019,323 578.457,079	81	571.061,975 578.490,23	54.02	81	571.061,975 578.490,23	82	571.080,931 578.503,385	23.073
82	571.080,931 578.503,385	83	571.125,162 578.496,018	44.84	83	571.125,162 578.496,018	84	571.167,287 578.497,597	42.155	84	571.167,287 578.497,597	85	571.235,74 578.513,383	70.25
85	571.235,74 578.513,383	86	571.292,609 578.516,541	56.957	86	571.292,609 578.516,541	87	571.294,78 578.516,366	2.178	87	571.294,78 578.516,366	88	571.301,851 578.532,208	17.348
88	571.301,851 578.532,208	89	571.316,02 578.540,664	16.5	89	571.316,02 578.540,664	90	571.336,004 578.541,453	20.0	90	571.336,004 578.541,453	91	571.364,818 578.538,172	29.0
91	571.364,818 578.538,172	92	571.412,675 578.534,469	48.0	92	571.412,675 578.534,469	93	571.457,37 578.539,699	45.0	93	571.457,37 578.539,699	94	571.496,746 578.546,74	40.001
94	571.496,746 578.546,74	95	571.511,844 578.537,892	17.5	95	571.511,844 578.537,892	96	571.542,961 578.532,992	31.5	96	571.542,961 578.532,992	97	571.554,008 578.526,139	13.0
97	571.554,008 578.526,139	98	571.563,857 578.516,189	14.0	98	571.563,857 578.516,189	99	571.557,732 578.491,436	25.5	99	571.557,732 578.491,436	100	571.550,018 578.474,072	19.0
100	571.550,018 578.474,072	101	571.548,128 578.468,358	6.018	101	571.548,128 578.468,358	102	571.544,365 578.456,983	11.981	102	571.544,365 578.456,983	103	571.544,244 578.436,984	19.999
103	571.544,244 578.436,984	1	571.547,122 578.410,492	26.648										

** 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. 6479**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Huisurez, Jud. Neamt, si extravilan pct. ' Huisurez - Raul Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 28.607	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6479 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:99999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1

C. Partea III. SARCINI .

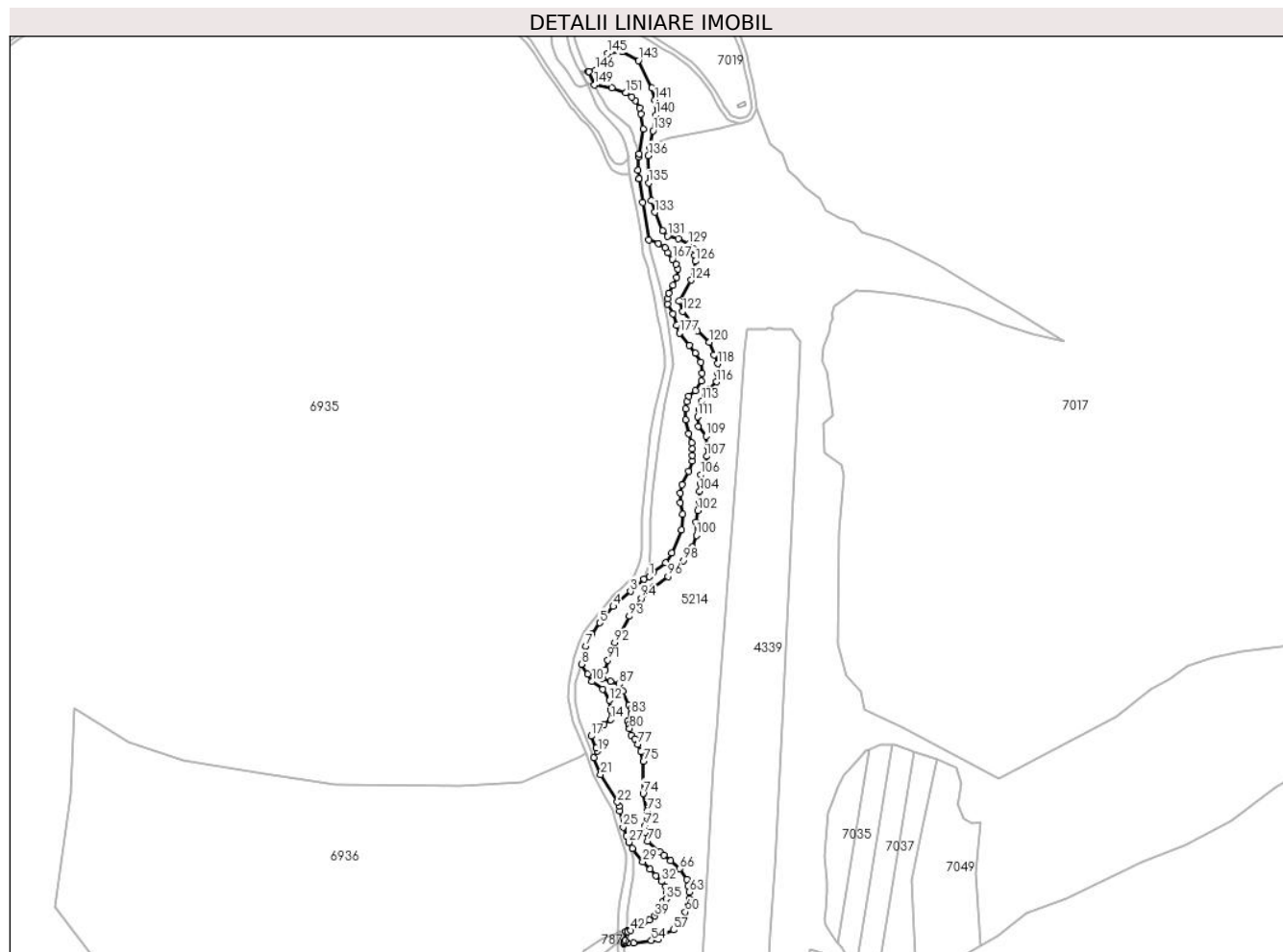
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 28.607	

* 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	ape curgătoare	DA	3.790	-	-	-	
2	ape curgătoare	NU	24.817	-	-	-	Teren extravilan

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	570.825,823 579.177,572	2	570.819,387 579.174,171	7.279	2	570.819,387 579.174,171	3	570.802,975 579.159,439	22.054	3	570.802,975 579.159,439	4	570.781,975 579.141,06	27.907
4	570.781,975 579.141,06	5	570.765,329 579.120,894	26.149	5	570.765,329 579.120,894	6	570.755,71 579.106,83	17.039	6	570.755,71 579.106,83	7	570.748,894 579.092,446	15.917
7	570.748,894 579.092,446	8	570.743,041 579.070,355	22.853	8	570.743,041 579.070,355	9	570.750,819 579.058,353	14.302	9	570.750,819 579.058,353	10	570.755,958 579.049,248	10.455

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	570.755,958 579.049,248	11	570.769,11 579.039,976	16.09 2	11	570.769,11 579.039,976	12	570.777,424 579.026,222	16.07 2	12	570.777,424 579.026,222	13	570.778,891 579.014,764	11.55 2
13	570.778,891 579.014,764	14	570.778,923 579.002,843	11.92 1	14	570.778,923 579.002,843	15	570.770,951 578.996,989	9.891	15	570.770,951 578.996,989	16	570.764,323 578.991,701	8.479
16	570.764,323 578.991,701	17	570.754,976 578.982,712	12.96 8	17	570.754,976 578.982,712	18	570.761,332 578.967,973	16.05 1	18	570.761,332 578.967,973	19	570.762,408 578.964,209	3.915
19	570.762,408 578.964,209	20	570.758,457 578.956,314	8.828	20	570.758,457 578.956,314	21	570.766,629 578.935,835	22.04 9	21	570.766,629 578.935,835	22	570.787,085 578.902,18	39.38 4
22	570.787,085 578.902,18	23	570.789,44 578.896,819	5.855	23	570.789,44 578.896,819	24	570.789,724 578.891,53	5.297	24	570.789,724 578.891,53	25	570.794,054 578.871,582	20.41 3
25	570.794,054 578.871,582	26	570.798,097 578.860,88	11.44	26	570.798,097 578.860,88	27	570.801,281 578.853,016	8.484	27	570.801,281 578.853,016	28	570.805,328 578.845,505	8.532
28	570.805,328 578.845,505	29	570.818,023 578.829,001	20.82 2	29	570.818,023 578.829,001	30	570.827,167 578.820,373	12.57 2	30	570.827,167 578.820,373	31	570.834,029 578.812,297	10.59 8
31	570.834,029 578.812,297	32	570.840,85 578.805,115	9.905	32	570.840,85 578.805,115	33	570.845,828 578.798,654	8.156	33	570.845,828 578.798,654	34	570.847,844 578.791,877	7.071
34	570.847,844 578.791,877	35	570.846,7 578.783,743	8.214	35	570.846,7 578.783,743	36	570.843,474 578.781,342	4.021	36	570.843,474 578.781,342	37	570.836,141 578.769,754	13.71 3
37	570.836,141 578.769,754	38	570.834,675 578.766,743	3.349	38	570.834,675 578.766,743	39	570.832,558 578.762,989	4.31	39	570.832,558 578.762,989	40	570.826,079 578.758,19	8.063
40	570.826,079 578.758,19	41	570.816,429 578.750,522	12.32 6	41	570.816,429 578.750,522	42	570.803,485 578.745,33	13.94 6	42	570.803,485 578.745,33	43	570.799,79 578.744,185	3.868
43	570.799,79 578.744,185	44	570.799,356 578.745,094	1.007	44	570.799,356 578.745,094	45	570.796,992 578.744,033	2.591	45	570.796,992 578.744,033	46	570.796,762 578.732,834	11.20 1
46	570.796,762 578.732,834	47	570.794,758 578.732,3	2.074	47	570.794,758 578.732,3	48	570.794,779 578.730,173	2.127	48	570.794,779 578.730,173	49	570.794,789 578.729,173	1.0
49	570.794,789 578.729,173	50	570.795,404 578.729,151	0.615	50	570.795,404 578.729,151	51	570.795,378 578.729,858	0.707	51	570.795,378 578.729,858	52	570.799,837 578.730,038	4.463
52	570.799,837 578.730,038	53	570.806,811 578.730,049	6.974	53	570.806,811 578.730,049	54	570.828,531 578.732,926	21.91	54	570.828,531 578.732,926	55	570.837,147 578.734,534	8.765
55	570.837,147 578.734,534	56	570.841,664 578.740,043	7.124	56	570.841,664 578.740,043	57	570.855,767 578.745,982	15.30 2	57	570.855,767 578.745,982	58	570.861,221 578.752,865	8.782
58	570.861,221 578.752,865	59	570.867,665 578.760,075	9.67	59	570.867,665 578.760,075	60	570.869,959 578.768,051	8.299	60	570.869,959 578.768,051	61	570.873,151 578.777,142	9.635
61	570.873,151 578.777,142	62	570.874,857 578.783,662	6.739	62	570.874,857 578.783,662	63	570.874,628 578.792,299	8.64	63	570.874,628 578.792,299	64	570.873,524 578.799,521	7.306
64	570.873,524 578.799,521	65	570.871,867 578.807,657	8.303	65	570.871,867 578.807,657	66	570.863,249 578.820,626	15.57 1	66	570.863,249 578.820,626	67	570.851,922 578.830,71	15.16 5
67	570.851,922 578.830,71	68	570.844,025 578.837,357	10.32 2	68	570.844,025 578.837,357	69	570.839,292 578.840,667	5.776	69	570.839,292 578.840,667	70	570.823,978 578.854,379	20.55 6
70	570.823,978 578.854,379	71	570.820,727 578.865,222	11.32	71	570.820,727 578.865,222	72	570.820,423 578.873,112	7.896	72	570.820,423 578.873,112	73	570.823,462 578.891,186	18.32 8
73	570.823,462 578.891,186	74	570.818,541 578.912,358	21.73 6	74	570.818,541 578.912,358	75	570.819,095 578.951,608	39.25 4	75	570.819,095 578.951,608	76	570.815,767 578.964,065	12.89 4
76	570.815,767 578.964,065	77	570.812,252 578.972,746	9.366	77	570.812,252 578.972,746	78	570.808,18 578.979,134	7.575	78	570.808,18 578.979,134	79	570.803,986 578.983,964	6.397
79	570.803,986 578.983,964	80	570.801,993 578.991,968	8.248	80	570.801,993 578.991,968	81	570.800,685 578.996,009	4.247	81	570.800,685 578.996,009	82	570.799,717 579.001,035	5.118
82	570.799,717 579.001,035	83	570.804,068 579.010,155	10.10 5	83	570.804,068 579.010,155	84	570.803,745 579.016,05	5.904	84	570.803,745 579.016,05	85	570.801,194 579.020,869	5.453
85	570.801,194 579.020,869	86	570.793,632 579.037,419	18.19 6	86	570.793,632 579.037,419	87	570.789,272 579.046,185	9.79	87	570.789,272 579.046,185	88	570.778,547 579.049,38	11.19 1
88	570.778,547 579.049,38	89	570.768,82 579.052,909	10.34 7	89	570.768,82 579.052,909	90	570.772,367 579.063,247	10.93	90	570.772,367 579.063,247	91	570.775,375 579.075,513	12.62 9
91	570.775,375 579.075,513	92	570.783,952 579.096,984	23.12 1	92	570.783,952 579.096,984	93	570.801,731 579.129,062	36.67 5	93	570.801,731 579.129,062	94	570.816,534 579.151,025	26.48 6
94	570.816,534 579.151,025	95	570.830,972 579.164,822	19.97	95	570.830,972 579.164,822	96	570.848,716 579.177,763	21.96 2	96	570.848,716 579.177,763	97	570.858,625 579.186,329	13.09 8
97	570.858,625 579.186,329	98	570.867,828 579.197,034	14.11 7	98	570.867,828 579.197,034	99	570.878,819 579.213,505	19.80 1	99	570.878,819 579.213,505	100	570.883,6 579.228,006	15.26 9
100	570.883,6 579.228,006	101	570.883,282 579.244,007	16.00 4	101	570.883,282 579.244,007	102	570.885,187 579.258,427	14.54 5	102	570.885,187 579.258,427	103	570.886,99 579.269,828	11.54 3
103	570.886,99 579.269,828	104	570.887,851 579.281,602	11.80 5	104	570.887,851 579.281,602	105	570.887,992 579.291,254	9.653	105	570.887,992 579.291,254	106	570.888,974 579.301,688	10.48
106	570.888,974 579.301,688	107	570.896,27 579.324,325	23.78 4	107	570.896,27 579.324,325	108	570.897,345 579.336,598	12.32	108	570.897,345 579.336,598	109	570.895,594 579.348,919	12.44 5

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
109	570.895,594 579.348,919	110	570.886,201 579.361,183	15.448	110	570.886,201 579.361,183	111	570.884,928 579.372,854	11.74	111	570.884,928 579.372,854	112	570.886,47 579.381,861	9.138
112	570.886,47 579.381,861	113	570.890,624 579.392,216	11.157	113	570.890,624 579.392,216	114	570.894,779 579.398,88	7.853	114	570.894,779 579.398,88	115	570.900,152 579.407,017	9.751
115	570.900,152 579.407,017	116	570.908,112 579.415,232	11.439	116	570.908,112 579.415,232	117	570.909,999 579.425,653	10.59	117	570.909,999 579.425,653	118	570.909,424 579.437,428	11.789
118	570.909,424 579.437,428	119	570.905,263 579.448,273	11.616	119	570.905,263 579.448,273	120	570.899,261 579.463,958	16.794	120	570.899,261 579.463,958	121	570.884,64 579.477,584	19.986
121	570.884,64 579.477,584	122	570.866,855 579.501,373	29.702	122	570.866,855 579.501,373	123	570.862,599 579.514,047	13.37	123	570.862,599 579.514,047	124	570.877,149 579.539,472	29.294
124	570.877,149 579.539,472	125	570.880,849 579.549,519	10.707	125	570.880,849 579.549,519	126	570.882,415 579.562,396	12.972	126	570.882,415 579.562,396	127	570.881,78 579.569,593	7.225
127	570.881,78 579.569,593	128	570.879,029 579.578,271	9.104	128	570.879,029 579.578,271	129	570.874,372 579.583,775	7.21	129	570.874,372 579.583,775	130	570.861,952 579.590,338	14.047
130	570.861,952 579.590,338	131	570.848,226 579.593,214	14.024	131	570.848,226 579.593,214	132	570.842,046 579.600,088	9.244	132	570.842,046 579.600,088	133	570.832,638 579.622,34	24.159
133	570.832,638 579.622,34	134	570.828,517 579.636,69	14.93	134	570.828,517 579.636,69	135	570.825,255 579.658,07	21.627	135	570.825,255 579.658,07	136	570.825,01 579.691,62	33.551
136	570.825,01 579.691,62	137	570.826,841 579.701,705	10.25	137	570.826,841 579.701,705	138	570.827,364 579.704,585	2.927	138	570.827,364 579.704,585	139	570.830,532 579.722,038	17.738
139	570.830,532 579.722,038	140	570.834,208 579.740,936	19.252	140	570.834,208 579.740,936	141	570.832,991 579.759,66	18.764	141	570.832,991 579.759,66	142	570.829,024 579.774,141	15.015
142	570.829,024 579.774,141	143	570.812,781 579.807,639	37.228	143	570.812,781 579.807,639	144	570.792,716 579.818,775	22.948	144	570.792,716 579.818,775	145	570.775,496 579.816,577	17.36
145	570.775,496 579.816,577	146	570.760,484 579.795,947	25.514	146	570.760,484 579.795,947	147	570.751,956 579.794,237	8.698	147	570.751,956 579.794,237	148	570.751,418 579.794,472	0.587
148	570.751,418 579.794,472	149	570.759,24 579.777,863	18.359	149	570.759,24 579.777,863	150	570.780,198 579.774,39	21.244	150	570.780,198 579.774,39	151	570.797,089 579.768,047	18.043
151	570.797,089 579.768,047	152	570.804,827 579.763,519	8.965	152	570.804,827 579.763,519	153	570.809,004 579.758,534	6.504	153	570.809,004 579.758,534	154	570.814,206 579.749,885	10.093
154	570.814,206 579.749,885	155	570.815,657 579.742,583	7.445	155	570.815,657 579.742,583	156	570.818,709 579.724,081	18.752	156	570.818,709 579.724,081	157	570.813,327 579.693,601	30.952
157	570.813,327 579.693,601	158	570.812,895 579.689,872	3.754	158	570.812,895 579.689,872	159	570.812,284 579.673,358	16.525	159	570.812,284 579.673,358	160	570.813,384 579.663,536	9.883
160	570.813,384 579.663,536	161	570.813,385 579.663,531	0.005	161	570.813,385 579.663,531	162	570.818,3 579.634,322	29.62	162	570.818,3 579.634,322	163	570.825,765 579.588,66	46.268
163	570.825,765 579.588,66	164	570.837,071 579.584,445	12.066	164	570.837,071 579.584,445	165	570.845,131 579.579,299	9.563	165	570.845,131 579.579,299	166	570.848,507 579.572,75	7.368
166	570.848,507 579.572,75	167	570.854,237 579.565,047	9.6	167	570.854,237 579.565,047	168	570.858,502 579.559,314	7.145	168	570.858,502 579.559,314	169	570.860,856 579.553,287	6.47
169	570.860,856 579.553,287	170	570.859,05 579.542,796	10.645	170	570.859,05 579.542,796	171	570.855,121 579.533,092	10.469	171	570.855,121 579.533,092	172	570.849,872 579.523,713	10.748
172	570.849,872 579.523,713	173	570.848,294 579.517,032	6.865	173	570.848,294 579.517,032	174	570.848,688 579.510,41	6.634	174	570.848,688 579.510,41	175	570.855,154 579.498,466	13.582
175	570.855,154 579.498,466	176	570.859,174 579.484,043	14.973	176	570.859,174 579.484,043	177	570.863,266 579.474,723	10.179	177	570.863,266 579.474,723	178	570.874,794 579.460,019	18.684
178	570.874,794 579.460,019	179	570.882,521 579.450,484	12.273	179	570.882,521 579.450,484	180	570.888,859 579.439,244	12.904	180	570.888,859 579.439,244	181	570.890,766 579.425,659	13.718
181	570.890,766 579.425,659	182	570.889,673 579.416,251	9.471	182	570.889,673 579.416,251	183	570.882,581 579.404,443	13.774	183	570.882,581 579.404,443	184	570.874,048 579.398,026	10.677
184	570.874,048 579.398,026	185	570.872,315 579.391,01	7.227	185	570.872,315 579.391,01	186	570.870,254 579.382,257	8.992	186	570.870,254 579.382,257	187	570.870,221 579.369,119	13.138
187	570.870,221 579.369,119	188	570.874,074 579.351,859	17.685	188	570.874,074 579.351,859	189	570.878,005 579.341,253	11.311	189	570.878,005 579.341,253	190	570.878,445 579.333,44	7.825
190	570.878,445 579.333,44	191	570.878,762 579.325,513	7.933	191	570.878,762 579.325,513	192	570.878,79 579.318,488	7.025	192	570.878,79 579.318,488	193	570.874,422 579.305,977	13.252
193	570.874,422 579.305,977	194	570.866,09 579.289,839	18.162	194	570.866,09 579.289,839	195	570.863,628 579.279,248	10.873	195	570.863,628 579.279,248	196	570.863,534 579.267,557	11.691
196	570.863,534 579.267,557	197	570.866,74 579.253,766	14.159	197	570.866,74 579.253,766	198	570.865,48 579.234,594	19.213	198	570.865,48 579.234,594	199	570.853,614 579.206,163	30.808
199	570.853,614 579.206,163	200	570.846,032 579.194,226	14.141	200	570.846,032 579.194,226	201	570.831,644 579.183,178	18.14	201	570.831,644 579.183,178	1	570.825,823 579.177,572	8.082

** 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. 6480**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51117	117	Sector cadastral:0 Teren neimprejmuit; Teren delimitat de limita conventionala

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51117-C1	Jud. Neamt	Nr. niveluri:1; S. construita la sol:89 mp; S. construita desfasurata:89 mp; Pod beton identificat la km 37+432-DJ 127A cu L=13m (km37+425-km37+438) Suprafata construită desfășurată = 89mp; Proprietar: Judetul Neamt

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
15068 / 01/08/2019		
Act Normativ nr. HG nr. 1705, din 29/11/2006 emis de Guvernul Romaniei (Anexa nr. 12, Proces verbal de vecinatate nr. 119/04.04.2019; act administrativ nr Adeverinta nr. 844 din 26.02.2019, emis de AN Apele Romane - ABA Siret - SGA Neamt, Extras din Atlasul Cadastrului Apelor din Romania);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, - DOMENIUL PUBLIC - IN ADMINISTRAREA AN APELE ROMANE	A1
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al jud.Neamt; act administrativ nr Adeverinta nr. 2699 din 15.02.2019, emis de Consiliul Judetean Neamt;act administrativ nr Hotarare nr. 43 din 30.03.2018, emis de Consiliul Judetean Neamt, Anexa nr. 1);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT , CIF:2612839, - DOMENIUL PUBLIC	A1.1
22084 / 15/11/2019		
Act Administrativ nr. Extras CF 15068, din 01/08/2019 emis de BCPI Bicz;		
B2	Se indreapta eroarea materiala mixta, savarsita la receptia documentatiei cadastrale si intabularea dreptului de proprietate conform Incheierii nr. 15068/2019, in sensul rectificarii in Anexa nr. 1.35 - Plan de amplasament si delimitate a imobilului, a mentiunilor privitoare la proprietarul constructiei C1, din 'Consiliul Judetean Neamt' in 'Judetul Neamt', respectiv adaugarea mentiunii 'DJ 127A' la rubrica 'Observatii/Referinte' de la A.1.	A1.1

C. Partea III. SARCINI .

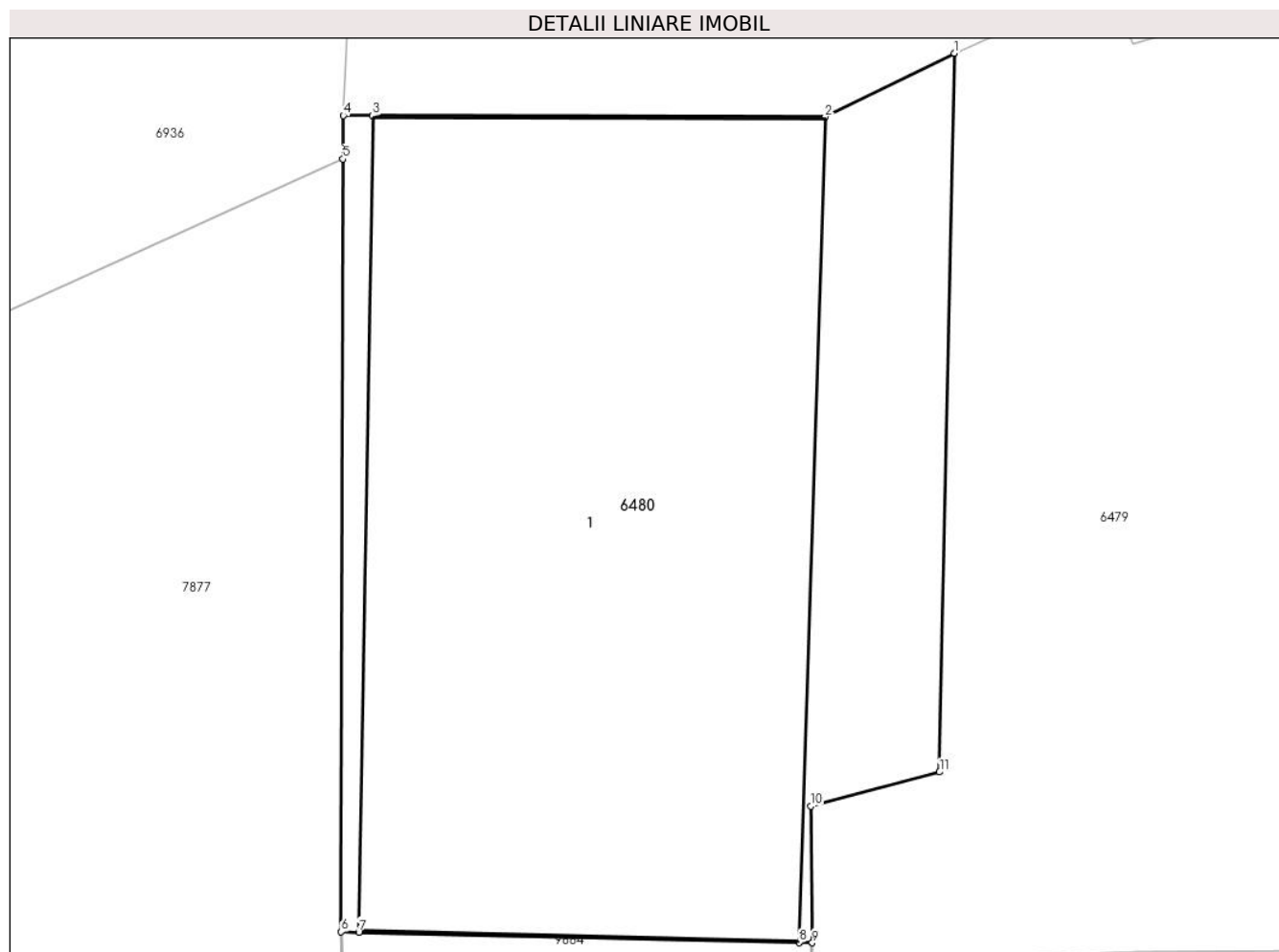
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51117	117	Teren delimitat de limita conventionala

* 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	ape curgătoare	NU	117	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51117-C1	construcții industriale și edilitare	89	Cu acte	Nr. niveluri:1; S. construita la sol:89 mp; S. construita desfasurata:89 mp; Pod beton identificat la km 37+432-DJ 127A cu L=13m (km37+425-km37+438) Suprafata construită desfășurată = 89mp; Proprietar: Judetul Neamt

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	570.796,992 578.744,033	2	570.794,979 578.743,039	2.245
2	570.794,979 578.743,039	3	570.787,924 578.743,061	7.055

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
3	570.787,924 578.743,061	4	570.787,469 578.743,062	0.455
4	570.787,469 578.743,062	5	570.787,463 578.742,386	0.676
5	570.787,463 578.742,386	6	570.787,433 578.730,346	12.04
6	570.787,433 578.730,346	7	570.787,71 578.730,339	0.277
7	570.787,71 578.730,339	8	570.794,573 578.730,178	6.865
8	570.794,573 578.730,178	9	570.794,779 578.730,173	0.206
9	570.794,779 578.730,173	10	570.794,758 578.732,3	2.127
10	570.794,758 578.732,3	11	570.796,762 578.732,834	2.074
11	570.796,762 578.732,834	1	570.796,992 578.744,033	11.201

** 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. 6822**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Huisurez, Jud. Neamt, si extravilan pct. ' Huisurez '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		17.711	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

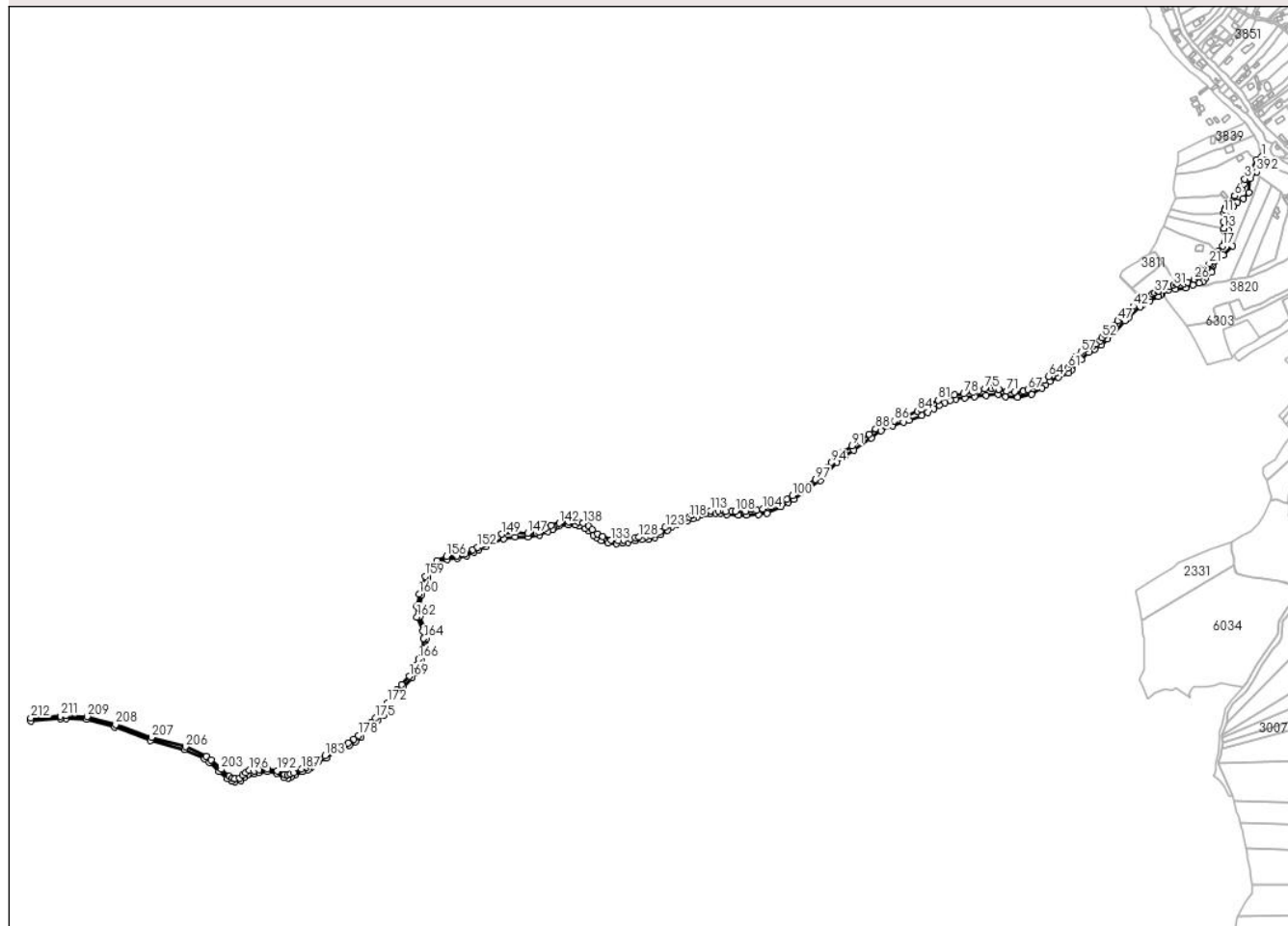
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6822 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	17.711	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	DA	3.156	-	-	-	
2	ape curgătoare	NU	14.555	-	-	-	Teren extravilan

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	569.917,258 582.263,468	2	569.908,241 582.258,144	10.47 1
4	569.886,413 582.216,92	5	569.883,161 582.210,098	7.557
7	569.869,77 582.195,385	8	569.859,836 582.185,34	14.12 8
10	569.853,795 582.172,788	11	569.852,135 582.167,022	6.0

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
13	569.852,559 582.141,25	14	569.852,811 582.138,215	3.045	14	569.852,811 582.138,215	15	569.854,416 582.127,994	10.34 6	15	569.854,416 582.127,994	16	569.854,585 582.118,617	9.379
16	569.854,585 582.118,617	17	569.850,361 582.110,676	8.995	17	569.850,361 582.110,676	18	569.841,913 582.101,975	12.12 7	18	569.841,913 582.101,975	19	569.839,465 582.100,075	3.099
19	569.839,465 582.100,075	20	569.832,537 582.091,656	10.90 3	20	569.832,537 582.091,656	21	569.827,21 582.080,638	12.23 8	21	569.827,21 582.080,638	22	569.822,172 582.072,455	9.61
22	569.822,172 582.072,455	23	569.820,151 582.069,172	3.855	23	569.820,151 582.069,172	24	569.810,24 582.059,372	13.93 8	24	569.810,24 582.059,372	25	569.807,763 582.057,77	2.95
25	569.807,763 582.057,77	26	569.801,41 582.053,662	7.565	26	569.801,41 582.053,662	27	569.790,48 582.048,387	12.13 6	27	569.790,48 582.048,387	28	569.783,975 582.046,297	6.833
28	569.783,975 582.046,297	29	569.773,014 582.046,953	10.98 1	29	569.773,014 582.046,953	30	569.771,99 582.045,628	1.675	30	569.771,99 582.045,628	31	569.766,084 582.044,102	6.1
31	569.766,084 582.044,102	32	569.759,094 582.042,86	7.099	32	569.759,094 582.042,86	33	569.753,407 582.040,947	6.0	33	569.753,407 582.040,947	34	569.746,418 582.037,263	7.901
34	569.746,418 582.037,263	35	569.740,357 582.033,966	6.9	35	569.740,357 582.033,966	36	569.739,404 582.033,586	1.026	36	569.739,404 582.033,586	37	569.734,04 582.031,448	5.774
37	569.734,04 582.031,448	38	569.730,223 582.028,881	4.6	38	569.730,223 582.028,881	39	569.725,571 582.024,765	6.211	39	569.725,571 582.024,765	40	569.717,771 582.020,913	8.699
40	569.717,771 582.020,913	41	569.709,265 582.017,407	9.2	41	569.709,265 582.017,407	42	569.698,005 582.007,801	14.80 1	42	569.698,005 582.007,801	43	569.692,135 582.000,718	9.199
43	569.692,135 582.000,718	44	569.687,019 581.994,568	8.0	44	569.687,019 581.994,568	45	569.682,518 581.992,898	4.801	45	569.682,518 581.992,898	46	569.677,589 581.990,24	5.6
46	569.677,589 581.990,24	47	569.671,192 581.983,217	9.5	47	569.671,192 581.983,217	48	569.665,599 581.976,039	9.1	48	569.665,599 581.976,039	49	569.662,914 581.973,493	3.7
49	569.662,914 581.973,493	50	569.651,735 581.962,47	15.7	50	569.651,735 581.962,47	51	569.649,154 581.959,132	4.219	51	569.649,154 581.959,132	52	569.644,123 581.954,558	6.799
52	569.644,123 581.954,558	53	569.641,107 581.949,141	6.2	53	569.641,107 581.949,141	54	569.634,054 581.944,22	8.6	54	569.634,054 581.944,22	55	569.628,754 581.939,96	6.8
55	569.628,754 581.939,96	56	569.618,841 581.936,204	10.60 1	56	569.618,841 581.936,204	57	569.608,431 581.930,235	12.0	57	569.608,431 581.930,235	58	569.598,958 581.921,627	12.8
58	569.598,958 581.921,627	59	569.595,887 581.918,762	4.2	59	569.595,887 581.918,762	60	569.590,761 581.910,176	10.0	60	569.590,761 581.910,176	61	569.585,776 581.902,924	8.8
61	569.585,776 581.902,924	62	569.579,453 581.899,478	7.201	62	569.579,453 581.899,478	63	569.566,68 581.894,808	13.6	63	569.566,68 581.894,808	64	569.553,435 581.888,206	14.79 9
64	569.553,435 581.888,206	65	569.545,224 581.881,823	10.4	65	569.545,224 581.881,823	66	569.529,186 581.871,636	19.0	66	569.529,186 581.871,636	67	569.518,026 581.865,787	12.6
67	569.518,026 581.865,787	68	569.509,887 581.862,578	8.749	68	569.509,887 581.862,578	69	569.507,048 581.861,459	3.052	69	569.507,048 581.861,459	70	569.495,256 581.861,879	11.79 9
70	569.495,256 581.861,879	71	569.481,687 581.862,799	13.6	71	569.481,687 581.862,799	72	569.467,797 581.866,597	14.4	72	569.467,797 581.866,597	73	569.462,759 581.867,887	5.201
73	569.462,759 581.867,887	74	569.455,001 581.867,082	7.8	74	569.455,001 581.867,082	75	569.444,407 581.866,711	10.6	75	569.444,407 581.866,711	76	569.433,585 581.863,825	11.2
76	569.433,585 581.863,825	77	569.423,44 581.861,676	10.37	77	569.423,44 581.861,676	78	569.407,954 581.858,396	15.83	78	569.407,954 581.858,396	79	569.391,82 581.856,937	16.2
79	569.391,82 581.856,937	80	569.379,1 581.854,251	13.0	80	569.379,1 581.854,251	81	569.364,537 581.847,625	16.0	81	569.364,537 581.847,625	82	569.347,041 581.838,355	19.8
82	569.347,041 581.838,355	83	569.335,416 581.832,217	13.14 6	83	569.335,416 581.832,217	84	569.329,001 581.828,83	7.254	84	569.329,001 581.828,83	85	569.308,564 581.819,661	22.4
85	569.308,564 581.819,661	86	569.289,183 581.812,11	20.8	86	569.289,183 581.812,11	87	569.273,326 581.805,445	17.20 1	87	569.273,326 581.805,445	88	569.257,614 581.798,449	17.19 9
88	569.257,614 581.798,449	89	569.246,598 581.789,809	14.0	89	569.246,598 581.789,809	90	569.232,661 581.779,729	17.2	90	569.232,661 581.779,729	91	569.217,069 581.769,586	18.60 1
91	569.217,069 581.769,586	92	569.201,767 581.759,734	18.19 9	92	569.201,767 581.759,734	93	569.191,29 581.752,735	12.6	93	569.191,29 581.752,735	94	569.181,979 581.741,489	14.6
94	569.181,979 581.741,489	95	569.173,296 581.732,359	12.6	95	569.173,296 581.732,359	96	569.163,651 581.719,343	16.2	96	569.163,651 581.719,343	97	569.154,976 581.712,259	11.2
97	569.154,976 581.712,259	98	569.142,357 581.703,431	15.4	98	569.142,357 581.703,431	99	569.130,237 581.695,655	14.4	99	569.130,237 581.695,655	100	569.115,752 581.684,636	18.2
100	569.115,752 581.684,636	101	569.106,085 581.678,593	11.4	101	569.106,085 581.678,593	102	569.088,505 581.670,389	19.4	102	569.088,505 581.670,389	103	569.077,911 581.666,179	11.4
103	569.077,911 581.666,179	104	569.064,837 581.661,761	13.8	104	569.064,837 581.661,761	105	569.054,815 581.659,408	10.29 5	105	569.054,815 581.659,408	106	569.051,403 581.658,607	3.505
106	569.051,403 581.658,607	107	569.035,236 581.657,562	16.20 1	107	569.035,236 581.657,562	108	569.017,837 581.657,643	17.39 9	108	569.017,837 581.657,643	109	569.012,322 581.657,778	5.517
109	569.012,322 581.657,778	110	569.001,641 581.658,038	10.68 4	110	569.001,641 581.658,038	111	568.998,578 581.658,295	3.074	111	568.998,578 581.658,295	112	568.989,086 581.659,093	9.525

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	568.989,086 581.659,093	113	568.975,086 581.659,041	14.0	113	568.975,086 581.659,041	114	568.964,78 581.657,647	10.4	114	568.964,78 581.657,647	115	568.954,715 581.655,992	10.2
115	568.954,715 581.655,992	116	568.950,188 581.654,097	4.908	116	568.950,188 581.654,097	117	568.944,568 581.651,744	6.093	117	568.944,568 581.651,744	118	568.938,831 581.648,093	6.8
118	568.938,831 581.648,093	119	568.931,278 581.644,9	8.2	119	568.931,278 581.644,9	120	568.922,904 581.642,941	8.6	120	568.922,904 581.642,941	121	568.914,025 581.640,535	9.199
121	568.914,025 581.640,535	122	568.904,928 581.635,922	10.2	122	568.904,928 581.635,922	123	568.898,249 581.630,504	8.6	123	568.898,249 581.630,504	124	568.889,907 581.623,963	10.60 1
124	568.889,907 581.623,963	125	568.880,818 581.618,91	10.39 9	125	568.880,818 581.618,91	126	568.874,03 581.616,509	7.2	126	568.874,03 581.616,509	127	568.865,531 581.615,189	8.601
127	568.865,531 581.615,189	128	568.853,207 581.613,821	12.4	128	568.853,207 581.613,821	129	568.846,673 581.612,894	6.599	129	568.846,673 581.612,894	130	568.839,219 581.611,407	7.601
130	568.839,219 581.611,407	131	568.827,177 581.609,453	12.2	131	568.827,177 581.609,453	132	568.818,45 581.608,324	8.8	132	568.818,45 581.608,324	133	568.805,853 581.608,624	12.60 1
133	568.805,853 581.608,624	134	568.791,558 581.614,695	15.53 1	134	568.791,558 581.614,695	135	568.782,529 581.619,609	10.28	135	568.782,529 581.619,609	136	568.773,164 581.626,984	11.92
136	568.773,164 581.626,984	137	568.767,108 581.632,513	8.2	137	568.767,108 581.632,513	138	568.757,764 581.637,517	10.6	138	568.757,764 581.637,517	139	568.749,105 581.639,971	9.0
139	568.749,105 581.639,971	140	568.740,331 581.640,643	8.8	140	568.740,331 581.640,643	141	568.732,538 581.640,3	7.801	141	568.732,538 581.640,3	142	568.717,147 581.637,801	15.59 3
142	568.717,147 581.637,801	143	568.703,164 581.634,075	14.47 1	143	568.703,164 581.634,075	144	568.694,685 581.629,368	9.698	144	568.694,685 581.629,368	145	568.682,346 581.622,43	14.15 6
145	568.682,346 581.622,43	146	568.677,907 581.621,542	4.527	146	568.677,907 581.621,542	147	568.663,118 581.620,058	14.86 3	147	568.663,118 581.620,058	148	568.642,243 581.622,085	20.97 3
148	568.642,243 581.622,085	149	568.619,19 581.618,976	23.26 2	149	568.619,19 581.618,976	150	568.603,248 581.608,788	18.91 9	150	568.603,248 581.608,788	151	568.590,243 581.602,091	14.62 8
151	568.590,243 581.602,091	152	568.577,936 581.596,95	13.33 8	152	568.577,936 581.596,95	153	568.569,609 581.592,825	9.293	153	568.569,609 581.592,825	154	568.556,647 581.586,404	14.46 5
154	568.556,647 581.586,404	155	568.542,223 581.582,36	14.98	155	568.542,223 581.582,36	156	568.524,821 581.581,213	17.44	156	568.524,821 581.581,213	157	568.508,337 581.574,122	17.94 4
157	568.508,337 581.574,122	158	568.496,844 581.562,636	16.24 9	158	568.496,844 581.562,636	159	568.488,226 581.547,01	17.84 5	159	568.488,226 581.547,01	160	568.477,851 581.516,524	32.20 3
160	568.477,851 581.516,524	161	568.473,948 581.495,849	21.04	161	568.473,948 581.495,849	162	568.473,948 581.477,45	18.39 9	162	568.473,948 581.477,45	163	568.484,725 581.453,264	26.47 8
163	568.484,725 581.453,264	164	568.485,755 581.440,901	12.40 6	164	568.485,755 581.440,901	165	568.485,22 581.424,151	16.75 9	165	568.485,22 581.424,151	166	568.477,211 581.405,773	20.04 7
166	568.477,211 581.405,773	167	568.473,289 581.395,611	10.89 3	167	568.473,289 581.395,611	168	568.466,863 581.384,622	12.73	168	568.466,863 581.384,622	169	568.461,227 581.376,312	10.04 1
169	568.461,227 581.376,312	170	568.447,635 581.362,137	19.63 9	170	568.447,635 581.362,137	171	568.439,829 581.352,345	12.52 3	171	568.439,829 581.352,345	172	568.424,032 581.331,022	26.53 7
172	568.424,032 581.331,022	173	568.419,38 581.322,472	9.734	173	568.419,38 581.322,472	174	568.412,718 581.313,039	11.54 8	174	568.412,718 581.313,039	175	568.403,605 581.304,927	12.2
175	568.403,605 581.304,927	176	568.395,94 581.298,15	10.23 1	176	568.395,94 581.298,15	177	568.379,92 581.285,248	20.56 9	177	568.379,92 581.285,248	178	568.374,261 581.275,274	11.46 8
178	568.374,261 581.275,274	179	568.366,61 581.269,209	9.763	179	568.366,61 581.269,209	180	568.356,357 581.262,947	12.01 4	180	568.356,357 581.262,947	181	568.345,874 581.257,991	11.59 5
181	568.345,874 581.257,991	182	568.336,287 581.255,007	10.04 1	182	568.336,287 581.255,007	183	568.317,212 581.240,737	23.82 2	183	568.317,212 581.240,737	184	568.302,551 581.234,457	15.94 9
184	568.302,551 581.234,457	185	568.290,722 581.225,279	14.97 2	185	568.290,722 581.225,279	186	568.285,663 581.221,42	6.363	186	568.285,663 581.221,42	187	568.276,933 581.218,183	9.311
187	568.276,933 581.218,183	188	568.263,315 581.211,901	14.99 7	188	568.263,315 581.211,901	189	568.257,801 581.209,741	5.922	189	568.257,801 581.209,741	190	568.253,437 581.208,032	4.687
190	568.253,437 581.208,032	191	568.248,205 581.208,345	5.241	191	568.248,205 581.208,345	192	568.235,831 581.215,184	14.13 8	192	568.235,831 581.215,184	193	568.219,204 581.218,475	16.95
193	568.219,204 581.218,475	194	568.203,999 581.216,555	15.32 6	194	568.203,999 581.216,555	195	568.195,873 581.214,758	8.322	195	568.195,873 581.214,758	196	568.188,079 581.216,084	7.906
196	568.188,079 581.216,084	197	568.181,239 581.212,238	7.847	197	568.181,239 581.212,238	198	568.176,286 581.207,617	6.774	198	568.176,286 581.207,617	199	568.171,338 581.202,796	6.908
199	568.171,338 581.202,796	200	568.163,387 581.201,206	8.108	200	568.163,387 581.201,206	201	568.159,232 581.202,141	4.259	201	568.159,232 581.202,141	202	568.153,329 581.205,655	6.87
202	568.153,329 581.205,655	203	568.139,83 581.217,842	18.18 6	203	568.139,83 581.217,842	204	568.122,7 581.233,435	23.16 4	204	568.122,7 581.233,435	205	568.114,004 581.239,574	10.64 5
205	568.114,004 581.239,574	206	568.078,746 581.256,094	38.93 6	206	568.078,746 581.256,094	207	568.020,669 581.272,082	60.23 7	207	568.020,669 581.272,082	208	567.959,477 581.293,975	64.99
208	567.959,477 581.293,975	209	567.910,605 581.307,622	50.74 2	209	567.910,605 581.307,622	210	567.874,782 581.309,343	35.86 4	210	567.874,782 581.309,343	211	567.865,644 581.308,681	9.162

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
211	567.865,644 581.308,681	212	567.814,639 581.304,987	51.13 9	212	567.814,639 581.304,987	213	567.815,0 581.300,0	5.0	213	567.815,0 581.300,0	214	567.865,644 581.303,668	50.77 7
214	567.865,644 581.303,668	215	567.874,843 581.304,334	9.223	215	567.874,843 581.304,334	216	567.909,803 581.302,655	35.0	216	567.909,803 581.302,655	217	567.957,96 581.289,207	49.99 9
217	567.957,96 581.289,207	218	568.019,162 581.267,311	65.00 1	218	568.019,162 581.267,311	219	568.077,01 581.251,387	60.0	219	568.077,01 581.251,387	220	568.111,482 581.235,234	38.06 9
220	568.111,482 581.235,234	221	568.119,563 581.229,529	9.892	221	568.119,563 581.229,529	222	568.136,471 581.214,138	22.86 4	222	568.136,471 581.214,138	223	568.150,346 581.201,612	18.69 3
223	568.150,346 581.201,612	224	568.157,358 581.197,437	8.161	224	568.157,358 581.197,437	225	568.163,325 581.196,095	6.116	225	568.163,325 581.196,095	226	568.173,769 581.198,183	10.65 1
226	568.173,769 581.198,183	227	568.179,736 581.203,998	8.332	227	568.179,736 581.203,998	228	568.184,212 581.208,173	6.121	228	568.184,212 581.208,173	229	568.188,986 581.210,857	5.477
229	568.188,986 581.210,857	230	568.195,998 581.209,665	7.113	230	568.195,998 581.209,665	231	568.204,854 581.211,623	9.07	231	568.204,854 581.211,623	232	568.219,027 581.213,413	14.28 6
232	568.219,027 581.213,413	233	568.234,095 581.210,43	15.36	233	568.234,095 581.210,43	234	568.246,776 581.203,422	14.48 9	234	568.246,776 581.203,422	235	568.254,235 581.202,975	7.472
235	568.254,235 581.202,975	236	568.259,624 581.205,085	5.787	236	568.259,624 581.205,085	237	568.265,276 581.207,299	6.07	237	568.265,276 581.207,299	238	568.278,852 581.213,562	14.95 1
238	568.278,852 581.213,562	239	568.288,101 581.216,991	9.864	239	568.288,101 581.216,991	240	568.293,771 581.221,316	7.131	240	568.293,771 581.221,316	241	568.305,109 581.230,113	14.35 1
241	568.305,109 581.230,113	242	568.319,73 581.236,376	15.90 6	242	568.319,73 581.236,376	243	568.338,594 581.250,488	23.55 8	243	568.338,594 581.250,488	244	568.347,695 581.253,321	9.532
244	568.347,695 581.253,321	245	568.358,735 581.258,54	12.21 1	245	568.358,735 581.258,54	246	568.369,477 581.265,101	12.58 7	246	568.369,477 581.265,101	247	568.378,129 581.271,961	11.04 2
247	568.378,129 581.271,961	248	568.383,799 581.281,951	11.48 7	248	568.383,799 581.281,951	249	568.399,165 581.294,328	19.73 1	249	568.399,165 581.294,328	250	568.406,923 581.301,187	10.35 5
250	568.406,923 581.301,187	251	568.416,471 581.309,686	12.78 3	251	568.416,471 581.309,686	252	568.423,632 581.319,826	12.41 4	252	568.423,632 581.319,826	253	568.428,257 581.328,325	9.676
253	568.428,257 581.328,325	254	568.443,794 581.349,298	26.10 1	254	568.443,794 581.349,298	255	568.451,402 581.358,841	12.20 5	255	568.451,402 581.358,841	256	568.465,128 581.373,156	19.83 2
256	568.465,128 581.373,156	257	568.471,095 581.381,954	10.63 1	257	568.471,095 581.381,954	258	568.477,809 581.393,435	13.3	258	568.477,809 581.393,435	259	568.481,837 581.403,873	11.18 8
259	568.481,837 581.403,873	260	568.490,187 581.423,033	20.9	260	568.490,187 581.423,033	261	568.490,762 581.441,03	18.00 6	261	568.490,762 581.441,03	262	568.489,637 581.454,524	13.54 1
262	568.489,637 581.454,524	263	568.478,948 581.478,514	26.26 4	263	568.478,948 581.478,514	264	568.478,948 581.495,382	16.86 8	264	568.478,948 581.495,382	265	568.482,699 581.515,248	20.21 7
265	568.482,699 581.515,248	266	568.492,817 581.544,981	31.40 7	266	568.492,817 581.544,981	267	568.500,88 581.559,6	16.69 5	267	568.500,88 581.559,6	268	568.511,193 581.569,908	14.58 1
268	568.511,193 581.569,908	269	568.526,007 581.576,281	16.12 7	269	568.526,007 581.576,281	270	568.543,071 581.577,405	17.10 1	270	568.543,071 581.577,405	271	568.558,447 581.581,716	15.96 9
271	568.558,447 581.581,716	272	568.571,829 581.588,345	14.93 4	272	568.571,829 581.588,345	273	568.580,012 581.592,399	9.132	273	568.580,012 581.592,399	274	568.592,575 581.597,646	13.61 5
274	568.592,575 581.597,646	275	568.602,029 581.603,803	11.28 2	275	568.602,029 581.603,803	276	568.622,575 581.611,33	21.88 1	276	568.622,575 581.611,33	277	568.641,88 581.614,377	19.54 4
277	568.641,88 581.614,377	278	568.663,714 581.614,461	21.83 4	278	568.663,714 581.614,461	279	568.683,693 581.617,787	20.25 4	279	568.683,693 581.617,787	280	568.697,303 581.623,78	14.87 1
280	568.697,303 581.623,78	281	568.706,431 581.626,576	9.547	281	568.706,431 581.626,576	282	568.706,628 581.630,119	3.548	282	568.706,628 581.630,119	283	568.711,174 581.631,941	4.898
283	568.711,174 581.631,941	284	568.717,154 581.633,353	6.144	284	568.717,154 581.633,353	285	568.732,8 581.634,4	15.68 1	285	568.732,8 581.634,4	286	568.744,597 581.634,658	11.8
286	568.744,597 581.634,658	287	568.750,62 581.633,037	6.237	287	568.750,62 581.633,037	288	568.760,647 581.628,803	10.88 4	288	568.760,647 581.628,803	289	568.767,728 581.624,667	8.2
289	568.767,728 581.624,667	290	568.775,949 581.617,06	11.20 1	290	568.775,949 581.617,06	291	568.780,731 581.612,807	6.4	291	568.780,731 581.612,807	292	568.788,555 581.607,634	9.379
292	568.788,555 581.607,634	293	568.800,062 581.603,647	12.17 8	293	568.800,062 581.603,647	294	568.814,452 581.603,116	14.4	294	568.814,452 581.603,116	295	568.824,85 581.603,356	10.40 1
295	568.824,85 581.603,356	296	568.834,693 581.605,121	10.0	296	568.834,693 581.605,121	297	568.846,585 581.607,845	12.2	297	568.846,585 581.607,845	298	568.858,239 581.609,695	11.8
298	568.858,239 581.609,695	299	568.869,611 581.610,49	11.4	299	568.869,611 581.610,49	300	568.879,764 581.613,537	10.6	300	568.879,764 581.613,537	301	568.890,295 581.617,901	11.39 9
301	568.890,295 581.617,901	302	568.901,899 581.626,086	14.2	302	568.901,899 581.626,086	303	568.909,289 581.631,566	9.2	303	568.909,289 581.631,566	304	568.917,659 581.635,385	9.2
304	568.917,659 581.635,385	305	568.926,435 581.638,752	9.4	305	568.926,435 581.638,752	306	568.935,452 581.641,409	9.4	306	568.935,452 581.641,409	307	568.945,489 581.644,817	10.6
307	568.945,489 581.644,817	308	568.952,71 581.648,702	8.2	308	568.952,71 581.648,702	309	568.958,883 581.651,554	6.8	309	568.958,883 581.651,554	310	568.966,312 581.653,158	7.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
310	568.966,312 581.653,158	311	568.974,063 581.654,028	7.8	311	568.974,063 581.654,028	312	568.984,018 581.654,975	10.0	312	568.984,018 581.654,975	313	568.991,998 581.654,402	8.001
313	568.991,998 581.654,402	314	569.003,27 581.652,703	11.39 9	314	569.003,27 581.652,703	315	569.023,019 581.651,281	19.8	315	569.023,019 581.651,281	316	569.036,619 581.651,207	13.6
316	569.036,619 581.651,207	317	569.057,943 581.653,011	21.4	317	569.057,943 581.653,011	318	569.071,536 581.654,976	13.73 4	318	569.071,536 581.654,976	319	569.095,56 581.666,26	26.54 2
319	569.095,56 581.666,26	320	569.108,728 581.673,199	14.88 4	320	569.108,728 581.673,199	321	569.118,072 581.678,122	10.56 2	321	569.118,072 581.678,122	322	569.142,165 581.695,837	29.90 5
322	569.142,165 581.695,837	323	569.163,509 581.710,248	25.75 4	323	569.163,509 581.710,248	324	569.191,406 581.741,598	41.96 5	324	569.191,406 581.741,598	325	569.206,115 581.752,827	18.50 5
325	569.206,115 581.752,827	326	569.220,266 581.761,994	16.86 1	326	569.220,266 581.761,994	327	569.250,19 581.783,142	36.64 3	327	569.250,19 581.783,142	328	569.267,06 581.795,109	20.68 3
328	569.267,06 581.795,109	329	569.286,198 581.803,597	20.93 6	329	569.286,198 581.803,597	330	569.305,177 581.810,029	20.03 9	330	569.305,177 581.810,029	331	569.314,221 581.813,467	9.675
331	569.314,221 581.813,467	332	569.336,388 581.821,891	23.71 4	332	569.336,388 581.821,891	333	569.346,335 581.826,587	11.0	333	569.346,335 581.826,587	334	569.357,255 581.832,461	12.4
334	569.357,255 581.832,461	335	569.366,333 581.839,021	11.2	335	569.366,333 581.839,021	336	569.375,911 581.843,677	10.65	336	569.375,911 581.843,677	337	569.385,113 581.847,575	9.994
337	569.385,113 581.847,575	338	569.394,404 581.850,031	9.61	338	569.394,404 581.850,031	339	569.409,904 581.851,792	15.6	339	569.409,904 581.851,792	340	569.426,934 581.854,206	17.2
340	569.426,934 581.854,206	341	569.446,34 581.855,63	19.45 8	341	569.446,34 581.855,63	342	569.466,81 581.857,78	20.58 3	342	569.466,81 581.857,78	343	569.479,83 581.853,46	13.71 8
343	569.479,83 581.853,46	344	569.500,25 581.852,16	20.46 1	344	569.500,25 581.852,16	345	569.523,64 581.857,72	24.04 2	345	569.523,64 581.857,72	346	569.541,76 581.868,34	21.00 3
346	569.541,76 581.868,34	347	569.547,501 581.872,961	7.37	347	569.547,501 581.872,961	348	569.555,47 581.879,376	10.23	348	569.555,47 581.879,376	349	569.570,042 581.886,9	16.4
349	569.570,042 581.886,9	350	569.586,897 581.894,281	18.4	350	569.586,897 581.894,281	351	569.592,234 581.898,81	7.0	351	569.592,234 581.898,81	352	569.599,734 581.908,42	12.19
352	569.599,734 581.908,42	353	569.608,805 581.917,416	12.77 5	353	569.608,805 581.917,416	354	569.621,454 581.928,896	17.08 2	354	569.621,454 581.928,896	355	569.631,863 581.934,603	11.87 1
355	569.631,863 581.934,603	356	569.643,324 581.941,926	13.60 1	356	569.643,324 581.941,926	357	569.654,0 581.951,885	14.6	357	569.654,0 581.951,885	358	569.666,212 581.964,835	17.8
358	569.666,212 581.964,835	359	569.684,049 581.982,854	25.35 4	359	569.684,049 581.982,854	360	569.689,88 581.988,072	7.825	360	569.689,88 581.988,072	361	569.709,462 582.006,86	27.13 7
361	569.709,462 582.006,86	362	569.713,797 582.010,45	5.629	362	569.713,797 582.010,45	363	569.725,649 582.017,12	13.6	363	569.725,649 582.017,12	364	569.740,459 582.024,619	16.6
364	569.740,459 582.024,619	365	569.745,085 582.027,937	5.693	365	569.745,085 582.027,937	366	569.746,965 582.029,285	2.313	366	569.746,965 582.029,285	367	569.757,997 582.036,374	13.11 3
367	569.757,997 582.036,374	368	569.769,746 582.036,87	11.75 9	368	569.769,746 582.036,87	369	569.786,794 582.038,906	17.16 9	369	569.786,794 582.038,906	370	569.799,17 582.044,089	13.41 7
370	569.799,17 582.044,089	371	569.810,434 582.048,098	11.95 6	371	569.810,434 582.048,098	372	569.816,674 582.050,037	6.534	372	569.816,674 582.050,037	373	569.819,973 582.054,911	5.886
373	569.819,973 582.054,911	374	569.831,274 582.066,368	16.09 3	374	569.831,274 582.066,368	375	569.830,079 582.069,815	3.648	375	569.830,079 582.069,815	376	569.830,416 582.072,53	2.736
376	569.830,416 582.072,53	377	569.832,5 582.075,437	3.577	377	569.832,5 582.075,437	378	569.833,001 582.079,472	4.066	378	569.833,001 582.079,472	379	569.837,452 582.085,256	7.298
379	569.837,452 582.085,256	380	569.839,948 582.088,301	3.937	380	569.839,948 582.088,301	381	569.851,796 582.095,627	13.93	381	569.851,796 582.095,627	382	569.867,22 582.111,26	21.96 1
382	569.867,22 582.111,26	383	569.862,705 582.123,732	13.26 4	383	569.862,705 582.123,732	384	569.860,79 582.138,003	14.39 9	384	569.860,79 582.138,003	385	569.859,126 582.157,742	19.80 9
385	569.859,126 582.157,742	386	569.862,682 582.169,454	12.24	386	569.862,682 582.169,454	387	569.868,784 582.178,43	10.85 4	387	569.868,784 582.178,43	388	569.875,085 582.185,706	9.625
388	569.875,085 582.185,706	389	569.886,005 582.191,982	12.59 5	389	569.886,005 582.191,982	390	569.894,625 582.202,359	13.49	390	569.894,625 582.202,359	391	569.897,186 582.225,977	23.75 6
391	569.897,186 582.225,977	392	569.908,448 582.237,587	16.17 5	392	569.908,448 582.237,587	393	569.919,024 582.245,267	13.07	393	569.919,024 582.245,267	394	569.932,339 582.252,176	15.00 1
394	569.932,339 582.252,176	395	569.925,555 582.254,69	7.235	395	569.925,555 582.254,69	396	569.921,843 582.257,407	4.6	396	569.921,843 582.257,407	1	569.917,258 582.263,468	7.6

** 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. 7877**

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 - Raul Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 6.615	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7877 / 01/11/2024		
Act Administrativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, Domeniul public	A1
Act Administrativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1

C. Partea III. SARCINI .

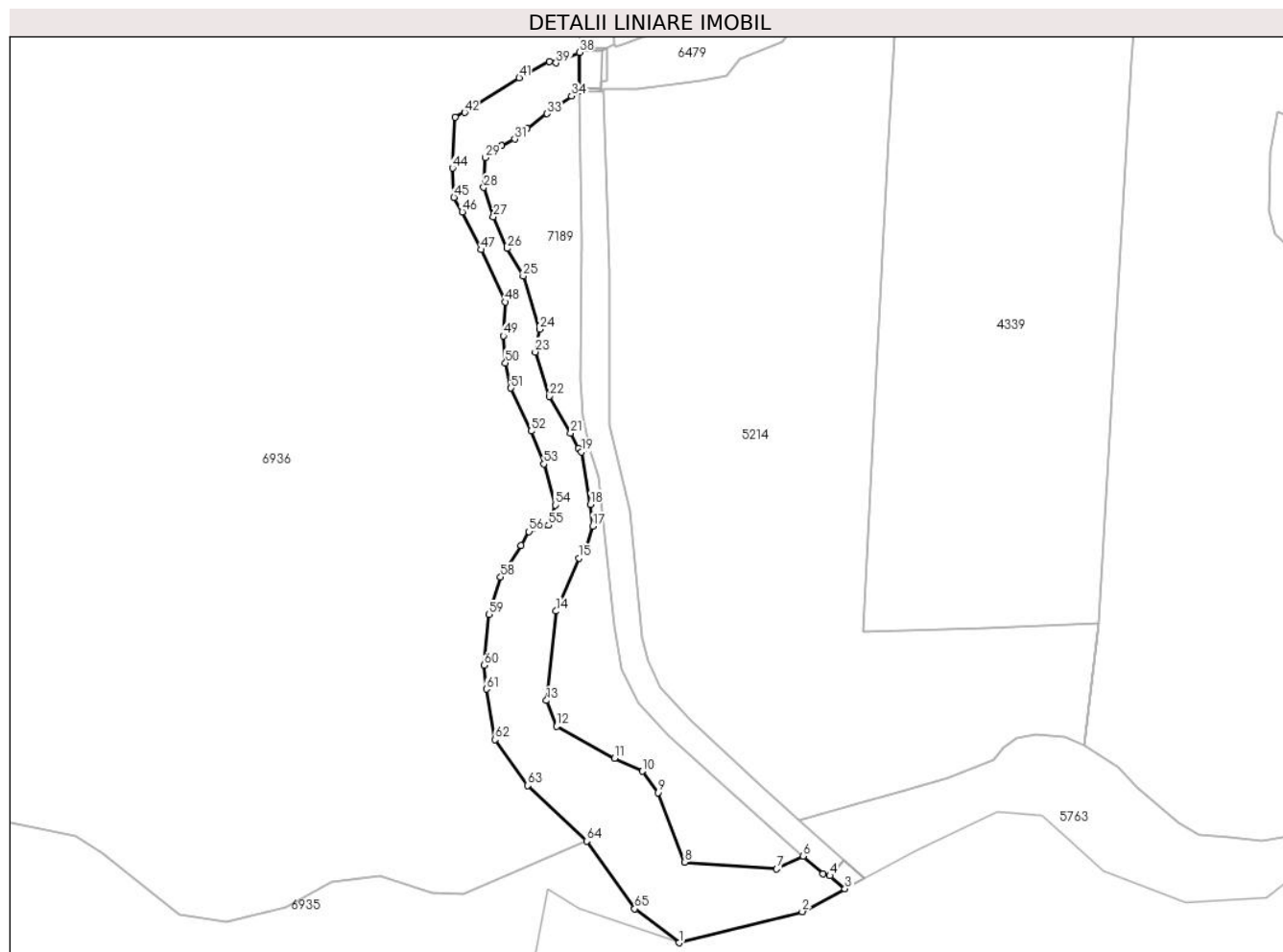
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 6.615	

* 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	ape curgătoare	NU	6.615	-	-	-	

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	570.821,075 578.441,868	2	570.862,673 578.452,392	42.909	2	570.862,673 578.452,392	3	570.877,088 578.460,088	16.341	3	570.877,088 578.460,088	4	570.872,017 578.464,499	6.721
4	570.872,017 578.464,499	5	570.869,764 578.465,201	2.36	5	570.869,764 578.465,201	6	570.862,957 578.471,138	9.032	6	570.862,957 578.471,138	7	570.854,079 578.466,775	9.892
7	570.854,079 578.466,775	8	570.822,948 578.469,106	31.218	8	570.822,948 578.469,106	9	570.813,965 578.492,547	25.103	9	570.813,965 578.492,547	10	570.808,674 578.499,744	8.933
10	570.808,674 578.499,744	11	570.799,297 578.504,111	10.344	11	570.799,297 578.504,111	12	570.779,761 578.514,911	22.323	12	570.779,761 578.514,911	13	570.776,348 578.523,624	9.358

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
13	570.776,348 578.523,624	14	570.779,587 578.553,783	30.33 2	14	570.779,587 578.553,783	15	570.787,298 578.571,728	19.53 2	15	570.787,298 578.571,728	16	570.789,932 578.575,386	4.508
16	570.789,932 578.575,386	17	570.791,985 578.582,476	7.381	17	570.791,985 578.582,476	18	570.791,212 578.589,82	7.385	18	570.791,212 578.589,82	19	570.788,225 578.607,493	17.92 4
19	570.788,225 578.607,493	20	570.787,028 578.608,661	1.672	20	570.787,028 578.608,661	21	570.784,531 578.613,883	5.788	21	570.784,531 578.613,883	22	570.777,389 578.626,287	14.31 3
22	570.777,389 578.626,287	23	570.772,586 578.641,278	15.74 2	23	570.772,586 578.641,278	24	570.773,963 578.648,93	7.775	24	570.773,963 578.648,93	25	570.768,518 578.666,866	18.74 4
25	570.768,518 578.666,866	26	570.763,038 578.676,17	10.79 8	26	570.763,038 578.676,17	27	570.758,45 578.686,849	11.62 3	27	570.758,45 578.686,849	28	570.755,161 578.696,792	10.47 3
28	570.755,161 578.696,792	29	570.755,714 578.706,826	10.04 9	29	570.755,714 578.706,826	30	570.761,126 578.710,958	6.809	30	570.761,126 578.710,958	31	570.765,619 578.713,086	4.971
31	570.765,619 578.713,086	32	570.769,73 578.716,719	5.486	32	570.769,73 578.716,719	33	570.776,522 578.721,694	8.419	33	570.776,522 578.721,694	34	570.784,773 578.727,717	10.21 5
34	570.784,773 578.727,717	35	570.787,448 578.729,298	3.107	35	570.787,448 578.729,298	36	570.787,447 578.729,346	0.048	36	570.787,447 578.729,346	37	570.787,433 578.730,346	1.0
37	570.787,433 578.730,346	38	570.787,463 578.742,386	12.04	38	570.787,463 578.742,386	39	570.779,601 578.738,827	8.63	39	570.779,601 578.738,827	40	570.777,336 578.739,251	2.304
40	570.777,336 578.739,251	41	570.767,142 578.733,868	11.52 8	41	570.767,142 578.733,868	42	570.748,696 578.722,072	21.89 5	42	570.748,696 578.722,072	43	570.745,577 578.720,505	3.491
43	570.745,577 578.720,505	44	570.744,641 578.703,299	17.23 1	44	570.744,641 578.703,299	45	570.745,114 578.693,424	9.886	45	570.745,114 578.693,424	46	570.747,941 578.688,602	5.59
46	570.747,941 578.688,602	47	570.754,291 578.675,789	14.3	47	570.754,291 578.675,789	48	570.762,438 578.658,151	19.42 9	48	570.762,438 578.658,151	49	570.761,738 578.646,747	11.42 5
49	570.761,738 578.646,747	50	570.762,524 578.637,575	9.206	50	570.762,524 578.637,575	51	570.764,321 578.629,045	8.717	51	570.764,321 578.629,045	52	570.771,18 578.614,573	16.01 5
52	570.771,18 578.614,573	53	570.775,462 578.603,479	11.89 2	53	570.775,462 578.603,479	54	570.779,27 578.589,635	14.35 8	54	570.779,27 578.589,635	55	570.777,06 578.582,753	7.228
55	570.777,06 578.582,753	56	570.770,45 578.580,671	6.93	56	570.770,45 578.580,671	57	570.767,785 578.576,009	5.37	57	570.767,785 578.576,009	58	570.760,899 578.565,353	12.68 7
58	570.760,899 578.565,353	59	570.757,027 578.552,66	13.27	59	570.757,027 578.552,66	60	570.755,334 578.535,515	17.22 8	60	570.755,334 578.535,515	61	570.756,028 578.527,532	8.013
61	570.756,028 578.527,532	62	570.758,924 578.510,439	17.33 7	62	570.758,924 578.510,439	63	570.770,02 578.494,945	19.05 7	63	570.770,02 578.494,945	64	570.789,888 578.476,177	27.33 1
64	570.789,888 578.476,177	65	570.806,162 578.453,322	28.05 7	65	570.806,162 578.453,322	1	570.821,075 578.441,868	18.80 4					

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

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

**DATE DESPRE IMOBILUL NR. 8010**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Huisurez, Jud. Neamt, si extravilan pct. ' Huisurez - Raul Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 21.293	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:47 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
8010 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr crt 6 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1.1

C. Partea III. SARCINI .

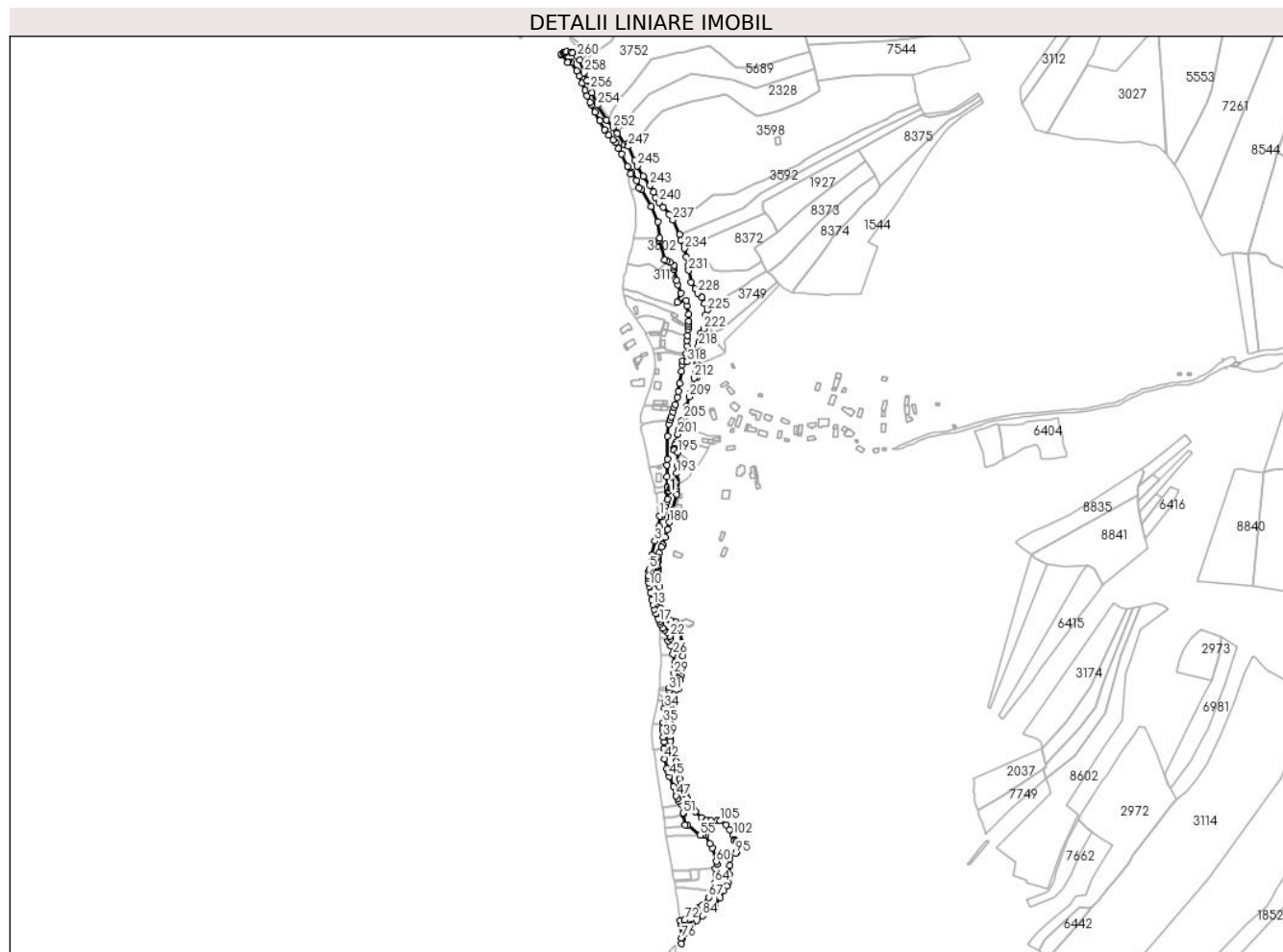
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 21.293	

* 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	ape curgătoare	DA	16.012	-	760/1; 832	-	
2	ape curgătoare	NU	5.281	-	-	-	Teren extravilan

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	47	Cu acte	Nr. niveluri:1; S. construita la sol:47 mp;

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	570.197,981 581.542,477	2	570.196,385 581.527,64	14.923	2	570.196,385 581.527,64	3	570.190,898 581.506,325	22.01	3	570.190,898 581.506,325	4	570.186,56 581.486,769	20.031

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	570.186,56 581.486,769	5	570.182,856 581.466,204	20.89 6	5	570.182,856 581.466,204	6	570.182,421 581.462,815	3.417	6	570.182,421 581.462,815	7	570.181,952 581.456,417	6.415
7	570.181,952 581.456,417	8	570.181,801 581.452,556	3.864	8	570.181,801 581.452,556	9	570.182,031 581.446,718	5.843	9	570.182,031 581.446,718	10	570.182,622 581.441,94	4.814
10	570.182,622 581.441,94	11	570.184,593 581.432,0	10.13 4	11	570.184,593 581.432,0	12	570.186,087 581.422,344	9.771	12	570.186,087 581.422,344	13	570.187,823 581.415,356	7.2
13	570.187,823 581.415,356	14	570.189,876 581.409,147	6.54	14	570.189,876 581.409,147	15	570.192,474 581.402,246	7.374	15	570.192,474 581.402,246	16	570.196,248 581.394,952	8.213
16	570.196,248 581.394,952	17	570.197,297 581.391,059	4.032	17	570.197,297 581.391,059	18	570.198,111 581.387,945	3.219	18	570.198,111 581.387,945	19	570.201,982 581.381,659	7.382
19	570.201,982 581.381,659	20	570.204,326 581.379,442	3.226	20	570.204,326 581.379,442	21	570.208,926 581.375,537	6.034	21	570.208,926 581.375,537	22	570.212,476 581.370,358	6.279
22	570.212,476 581.370,358	23	570.212,855 581.366,739	3.639	23	570.212,855 581.366,739	24	570.210,095 581.363,348	4.372	24	570.210,095 581.363,348	25	570.213,681 581.356,348	7.865
25	570.213,681 581.356,348	26	570.217,142 581.344,349	12.48 8	26	570.217,142 581.344,349	27	570.219,407 581.332,504	12.06	27	570.219,407 581.332,504	28	570.220,033 581.328,542	4.011
28	570.220,033 581.328,542	29	570.218,269 581.316,701	11.97 2	29	570.218,269 581.316,701	30	570.211,784 581.296,956	20.78 3	30	570.211,784 581.296,956	31	570.211,401 581.292,844	4.13
31	570.211,401 581.292,844	32	570.207,12 581.279,126	14.37	32	570.207,12 581.279,126	33	570.205,401 581.275,633	3.893	33	570.205,401 581.275,633	34	570.204,913 581.267,682	7.966
34	570.204,913 581.267,682	35	570.202,787 581.247,042	20.74 9	35	570.202,787 581.247,042	36	570.202,756 581.245,457	1.585	36	570.202,756 581.245,457	37	570.202,209 581.239,248	6.233
37	570.202,209 581.239,248	38	570.202,257 581.235,134	4.114	38	570.202,257 581.235,134	39	570.202,842 581.225,902	9.251	39	570.202,842 581.225,902	40	570.203,301 581.219,059	6.858
40	570.203,301 581.219,059	41	570.203,61 581.209,54	9.524	41	570.203,61 581.209,54	42	570.204,25 581.195,078	14.47 6	42	570.204,25 581.195,078	43	570.208,293 581.180,595	15.03 7
43	570.208,293 581.180,595	44	570.209,484 581.176,75	4.025	44	570.209,484 581.176,75	45	570.211,649 581.169,76	7.318	45	570.211,649 581.169,76	46	570.217,783 581.155,301	15.70 6
46	570.217,783 581.155,301	47	570.221,462 581.141,545	14.23 9	47	570.221,462 581.141,545	48	570.223,764 581.138,535	3.789	48	570.223,764 581.138,535	49	570.225,613 581.134,452	4.482
49	570.225,613 581.134,452	50	570.228,669 581.129,689	5.659	50	570.228,669 581.129,689	51	570.231,034 581.117,338	12.57 5	51	570.231,034 581.117,338	52	570.231,447 581.115,715	1.675
52	570.231,447 581.115,715	53	570.234,201 581.100,15	15.80 7	53	570.234,201 581.100,15	54	570.237,928 581.100,624	3.757	54	570.237,928 581.100,624	55	570.255,282 581.085,586	22.96 3
55	570.255,282 581.085,586	56	570.259,723 581.086,266	4.493	56	570.259,723 581.086,266	57	570.263,735 581.085,349	4.115	57	570.263,735 581.085,349	58	570.269,387 581.073,74	12.91 2
58	570.269,387 581.073,74	59	570.272,645 581.067,213	7.295	59	570.272,645 581.067,213	60	570.278,964 581.047,97	20.25 4	60	570.278,964 581.047,97	61	570.280,021 581.044,199	3.916
61	570.280,021 581.044,199	62	570.277,414 581.037,78	6.928	62	570.277,414 581.037,78	63	570.277,897 581.028,005	9.787	63	570.277,897 581.028,005	64	570.276,398 581.017,31	10.8
64	570.276,398 581.017,31	65	570.274,699 581.013,014	4.62	65	570.274,699 581.013,014	66	570.271,559 581.005,013	8.595	66	570.271,559 581.005,013	67	570.267,976 580.996,683	9.068
67	570.267,976 580.996,683	68	570.258,581 580.985,283	14.77 2	68	570.258,581 580.985,283	69	570.255,23 580.982,322	4.472	69	570.255,23 580.982,322	70	570.253,919 580.981,2	1.726
70	570.253,919 580.981,2	71	570.249,563 580.977,474	5.732	71	570.249,563 580.977,474	72	570.233,225 580.964,395	20.92 8	72	570.233,225 580.964,395	73	570.227,439 580.963,06	5.938
73	570.227,439 580.963,06	74	570.228,094 580.959,656	3.466	74	570.228,094 580.959,656	75	570.228,169 580.958,659	1.0	75	570.228,169 580.958,659	76	570.228,618 580.938,251	20.41 3
76	570.228,618 580.938,251	77	570.228,791 580.930,348	7.905	77	570.228,791 580.930,348	78	570.229,688 580.937,395	7.104	78	570.229,688 580.937,395	79	570.234,193 580.945,371	9.16
79	570.234,193 580.945,371	80	570.236,689 580.949,461	4.791	80	570.236,689 580.949,461	81	570.241,39 580.956,578	8.529	81	570.241,39 580.956,578	82	570.243,628 580.958,578	3.001
82	570.243,628 580.958,578	83	570.250,354 580.963,78	8.503	83	570.250,354 580.963,78	84	570.258,794 580.970,52	10.80 1	84	570.258,794 580.970,52	85	570.270,483 580.977,893	13.82
85	570.270,483 580.977,893	86	570.276,345 580.983,991	8.459	86	570.276,345 580.983,991	87	570.284,498 580.996,288	14.75 4	87	570.284,498 580.996,288	88	570.289,385 581.006,889	11.67 3
88	570.289,385 581.006,889	89	570.293,858 581.013,084	7.641	89	570.293,858 581.013,084	90	570.295,889 581.017,858	5.188	90	570.295,889 581.017,858	91	570.296,907 581.029,419	11.60 6
91	570.296,907 581.029,419	92	570.297,772 581.042,181	12.79 1	92	570.297,772 581.042,181	93	570.298,419 581.051,909	9.749	93	570.298,419 581.051,909	94	570.298,552 581.058,029	6.121
94	570.298,552 581.058,029	95	570.306,4 581.059,867	8.06	95	570.306,4 581.059,867	96	570.308,403 581.061,769	2.762	96	570.308,403 581.061,769	97	570.310,107 581.071,53	9.909
97	570.310,107 581.071,53	98	570.309,527 581.074,88	3.4	98	570.309,527 581.074,88	99	570.307,776 581.077,065	2.8	99	570.307,776 581.077,065	100	570.305,217 581.077,522	2.599
100	570.305,217 581.077,522	101	570.303,824 581.078,662	1.8	101	570.303,824 581.078,662	102	570.302,79 581.085,181	6.6	102	570.302,79 581.085,181	103	570.298,008 581.093,274	9.4

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
103	570.298,008 581.093,274	104	570.292,934 581.100,217	8.599	104	570.292,934 581.100,217	105	570.284,576 581.106,064	10.2	105	570.284,576 581.106,064	106	570.279,598 581.106,576	5.004
106	570.279,598 581.106,576	107	570.270,928 581.106,196	8.678	107	570.270,928 581.106,196	108	570.265,636 581.107,547	5.462	108	570.265,636 581.107,547	109	570.257,719 581.110,6	8.485
109	570.257,719 581.110,6	110	570.248,851 581.119,504	12.56 7	110	570.248,851 581.119,504	111	570.246,302 581.122,805	4.171	111	570.246,302 581.122,805	112	570.242,621 581.127,998	6.365
112	570.242,621 581.127,998	113	570.236,552 581.138,137	11.81 7	113	570.236,552 581.138,137	114	570.234,855 581.142,608	4.782	114	570.234,855 581.142,608	115	570.229,924 581.155,505	13.80 8
115	570.229,924 581.155,505	116	570.228,772 581.159,627	4.28	116	570.228,772 581.159,627	117	570.226,557 581.166,404	7.13	117	570.226,557 581.166,404	118	570.225,432 581.172,022	5.73
118	570.225,432 581.172,022	119	570.224,187 581.176,744	4.883	119	570.224,187 581.176,744	120	570.222,721 581.182,159	5.61	120	570.222,721 581.182,159	121	570.222,441 581.183,427	1.299
121	570.222,441 581.183,427	122	570.221,17 581.190,855	7.536	122	570.221,17 581.190,855	123	570.216,485 581.207,64	17.42 7	123	570.216,485 581.207,64	124	570.213,139 581.219,679	12.49 5
124	570.213,139 581.219,679	125	570.213,338 581.225,041	5.366	125	570.213,338 581.225,041	126	570.213,166 581.233,512	8.473	126	570.213,166 581.233,512	127	570.212,836 581.238,957	5.455
127	570.212,836 581.238,957	128	570.212,054 581.245,695	6.783	128	570.212,054 581.245,695	129	570.211,947 581.248,342	2.649	129	570.211,947 581.248,342	130	570.211,937 581.250,846	2.504
130	570.211,937 581.250,846	131	570.213,157 581.258,498	7.749	131	570.213,157 581.258,498	132	570.213,772 581.265,208	6.738	132	570.213,772 581.265,208	133	570.214,355 581.268,659	3.5
133	570.214,355 581.268,659	134	570.218,085 581.269,16	3.763	134	570.218,085 581.269,16	135	570.218,186 581.274,073	4.914	135	570.218,186 581.274,073	136	570.217,651 581.286,285	12.22 4
136	570.217,651 581.286,285	137	570.220,745 581.293,852	8.175	137	570.220,745 581.293,852	138	570.225,505 581.295,152	4.934	138	570.225,505 581.295,152	139	570.225,671 581.300,335	5.186
139	570.225,671 581.300,335	140	570.225,942 581.307,665	7.335	140	570.225,942 581.307,665	141	570.226,201 581.309,032	1.391	141	570.226,201 581.309,032	142	570.227,99 581.313,295	4.623
142	570.227,99 581.313,295	143	570.229,108 581.322,357	9.131	143	570.229,108 581.322,357	144	570.230,972 581.342,016	19.74 7	144	570.230,972 581.342,016	145	570.228,858 581.357,618	15.74 5
145	570.228,858 581.357,618	146	570.228,945 581.360,941	3.324	146	570.228,945 581.360,941	147	570.227,829 581.375,29	14.39 2	147	570.227,829 581.375,29	148	570.224,253 581.381,948	7.558
148	570.224,253 581.381,948	149	570.221,631 581.386,25	5.038	149	570.221,631 581.386,25	150	570.221,465 581.390,177	3.931	150	570.221,465 581.390,177	151	570.214,085 581.392,57	7.758
151	570.214,085 581.392,57	152	570.209,39 581.394,912	5.247	152	570.209,39 581.394,912	153	570.206,608 581.400,468	6.214	153	570.206,608 581.400,468	154	570.199,509 581.410,403	12.21 1
154	570.199,509 581.410,403	155	570.196,954 581.420,525	10.43 9	155	570.196,954 581.420,525	156	570.194,932 581.430,949	10.61 8	156	570.194,932 581.430,949	157	570.197,97 581.440,984	10.48 5
157	570.197,97 581.440,984	158	570.196,221 581.444,136	3.605	158	570.196,221 581.444,136	159	570.193,593 581.446,011	3.228	159	570.193,593 581.446,011	160	570.193,129 581.446,009	0.464
160	570.193,129 581.446,009	161	570.192,658 581.453,087	7.094	161	570.192,658 581.453,087	162	570.195,55 581.453,257	2.897	162	570.195,55 581.453,257	163	570.194,205 581.456,658	3.657
163	570.194,205 581.456,658	164	570.193,361 581.461,117	4.538	164	570.193,361 581.461,117	165	570.195,789 581.461,667	2.49	165	570.195,789 581.461,667	166	570.195,678 581.463,174	1.511
166	570.195,678 581.463,174	167	570.195,38 581.467,223	4.06	167	570.195,38 581.467,223	168	570.193,962 581.470,484	3.556	168	570.193,962 581.470,484	169	570.194,358 581.474,229	3.766
169	570.194,358 581.474,229	170	570.194,713 581.476,024	1.83	170	570.194,713 581.476,024	171	570.195,064 581.478,618	2.618	171	570.195,064 581.478,618	172	570.195,137 581.479,047	0.435
172	570.195,137 581.479,047	173	570.195,743 581.482,618	3.622	173	570.195,743 581.482,618	174	570.197,161 581.489,214	6.747	174	570.197,161 581.489,214	175	570.200,301 581.497,741	9.087
175	570.200,301 581.497,741	176	570.201,579 581.501,079	3.574	176	570.201,579 581.501,079	177	570.202,358 581.500,817	0.822	177	570.202,358 581.500,817	178	570.205,648 581.511,969	11.62 7
178	570.205,648 581.511,969	179	570.208,92 581.523,062	11.56 5	179	570.208,92 581.523,062	180	570.211,794 581.533,21	10.54 7	180	570.211,794 581.533,21	181	570.213,932 581.542,278	9.317
181	570.213,932 581.542,278	182	570.215,621 581.549,737	7.648	182	570.215,621 581.549,737	183	570.221,69 581.573,54	24.56 5	183	570.221,69 581.573,54	184	570.222,187 581.576,837	3.334
184	570.222,187 581.576,837	185	570.221,025 581.580,732	4.065	185	570.221,025 581.580,732	186	570.220,159 581.580,544	0.886	186	570.220,159 581.580,544	187	570.219,122 581.585,37	4.936
187	570.219,122 581.585,37	188	570.219,934 581.585,576	0.838	188	570.219,934 581.585,576	189	570.221,729 581.588,831	3.717	189	570.221,729 581.588,831	190	570.222,298 581.590,592	1.851
190	570.222,298 581.590,592	191	570.222,221 581.591,496	0.907	191	570.222,221 581.591,496	192	570.221,648 581.593,695	2.272	192	570.221,648 581.593,695	193	570.222,327 581.603,241	9.57
193	570.222,327 581.603,241	194	570.222,51 581.614,49	11.25	194	570.222,51 581.614,49	195	570.223,552 581.633,075	18.61 4	195	570.223,552 581.633,075	196	570.218,089 581.636,924	6.683
196	570.218,089 581.636,924	197	570.218,351 581.637,884	0.995	197	570.218,351 581.637,884	198	570.218,599 581.638,796	0.945	198	570.218,599 581.638,796	199	570.220,176 581.644,576	5.991
199	570.220,176 581.644,576	200	570.221,007 581.648,016	3.539	200	570.221,007 581.648,016	201	570.223,748 581.659,461	11.76 9	201	570.223,748 581.659,461	202	570.225,293 581.665,92	6.641

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	570.225,293 581.665,92	203	570.227,197 581.670,69	5.136	203	570.227,197 581.670,69	204	570.228,857 581.678,146	7.639	204	570.228,857 581.678,146	205	570.231,883 581.680,935	4.115
205	570.231,883 581.680,935	206	570.234,143 581.684,209	3.978	206	570.234,143 581.684,209	207	570.234,936 581.684,749	0.959	207	570.234,936 581.684,749	208	570.235,683 581.698,693	13.964
208	570.235,683 581.698,693	209	570.240,155 581.712,823	14.821	209	570.240,155 581.712,823	210	570.241,636 581.717,785	5.178	210	570.241,636 581.717,785	211	570.244,067 581.728,027	10.527
211	570.244,067 581.728,027	212	570.246,953 581.739,57	11.898	212	570.246,953 581.739,57	213	570.251,693 581.740,653	4.862	213	570.251,693 581.740,653	214	570.251,424 581.742,009	1.382
214	570.251,424 581.742,009	215	570.250,04 581.750,149	8.257	215	570.250,04 581.750,149	216	570.250,135 581.756,186	6.038	216	570.250,135 581.756,186	217	570.250,664 581.759,506	3.362
217	570.250,664 581.759,506	218	570.253,391 581.785,221	25.859	218	570.253,391 581.785,221	219	570.254,205 581.790,872	5.709	219	570.254,205 581.790,872	220	570.255,612 581.796,826	6.118
220	570.255,612 581.796,826	221	570.255,984 581.802,874	6.059	221	570.255,984 581.802,874	222	570.260,821 581.810,093	8.69	222	570.260,821 581.810,093	223	570.264,603 581.817,85	8.63
223	570.264,603 581.817,85	224	570.263,886 581.829,628	11.8	224	570.263,886 581.829,628	225	570.265,727 581.836,517	7.131	225	570.265,727 581.836,517	226	570.262,047 581.845,962	10.137
226	570.262,047 581.845,962	227	570.258,25 581.854,937	9.745	227	570.258,25 581.854,937	228	570.252,077 581.860,905	8.586	228	570.252,077 581.860,905	229	570.248,48 581.867,305	7.342
229	570.248,48 581.867,305	230	570.242,873 581.876,93	11.139	230	570.242,873 581.876,93	231	570.239,276 581.893,515	16.971	231	570.239,276 581.893,515	232	570.238,601 581.901,031	7.546
232	570.238,601 581.901,031	233	570.235,866 581.913,137	12.411	233	570.235,866 581.913,137	234	570.232,752 581.924,895	12.163	234	570.232,752 581.924,895	235	570.228,157 581.936,169	12.174
235	570.228,157 581.936,169	236	570.226,088 581.944,704	8.782	236	570.226,088 581.944,704	237	570.216,437 581.965,662	23.073	237	570.216,437 581.965,662	238	570.211,129 581.973,662	9.601
238	570.211,129 581.973,662	239	570.202,679 581.984,324	13.604	239	570.202,679 581.984,324	240	570.197,059 581.991,25	8.919	240	570.197,059 581.991,25	241	570.191,354 581.998,28	9.054
241	570.191,354 581.998,28	242	570.188,827 582.005,659	7.8	242	570.188,827 582.005,659	243	570.184,098 582.015,409	10.836	243	570.184,098 582.015,409	244	570.174,045 582.028,377	16.408
244	570.174,045 582.028,377	245	570.166,015 582.043,155	16.819	245	570.166,015 582.043,155	246	570.162,076 582.051,084	8.854	246	570.162,076 582.051,084	247	570.153,003 582.071,126	22.0
247	570.153,003 582.071,126	248	570.152,813 582.074,931	3.81	248	570.152,813 582.074,931	249	570.147,365 582.073,44	5.648	249	570.147,365 582.073,44	250	570.136,962 582.089,259	18.933
250	570.136,962 582.089,259	251	570.135,904 582.090,719	1.803	251	570.135,904 582.090,719	252	570.130,566 582.098,085	9.097	252	570.130,566 582.098,085	253	570.121,569 582.108,873	14.047
253	570.121,569 582.108,873	254	570.108,827 582.130,147	24.798	254	570.108,827 582.130,147	255	570.100,523 582.147,512	19.248	255	570.100,523 582.147,512	256	570.098,565 582.152,345	5.215
256	570.098,565 582.152,345	257	570.093,327 582.164,99	13.687	257	570.093,327 582.164,99	258	570.089,058 582.176,32	12.108	258	570.089,058 582.176,32	259	570.083,521 582.194,198	18.716
259	570.083,521 582.194,198	260	570.080,0 582.199,92	6.719	260	570.080,0 582.199,92	261	570.073,393 582.204,682	8.144	261	570.073,393 582.204,682	262	570.070,346 582.205,746	3.227
262	570.070,346 582.205,746	263	570.063,947 582.206,801	6.485	263	570.063,947 582.206,801	264	570.062,883 582.205,957	1.358	264	570.062,883 582.205,957	265	570.061,514 582.205,911	1.37
265	570.061,514 582.205,911	266	570.059,672 582.204,725	2.191	266	570.059,672 582.204,725	267	570.056,972 582.203,225	3.089	267	570.056,972 582.203,225	268	570.056,656 582.202,541	0.753
268	570.056,656 582.202,541	269	570.066,351 582.190,927	15.129	269	570.066,351 582.190,927	270	570.066,584 582.192,057	1.154	270	570.066,584 582.192,057	271	570.070,945 582.190,611	4.594
271	570.070,945 582.190,611	272	570.078,599 582.178,838	14.042	272	570.078,599 582.178,838	273	570.082,58 582.171,894	8.004	273	570.082,58 582.171,894	274	570.086,721 582.161,95	10.772
274	570.086,721 582.161,95	275	570.090,876 582.151,499	11.247	275	570.090,876 582.151,499	276	570.094,051 582.143,349	8.747	276	570.094,051 582.143,349	277	570.097,932 582.133,795	10.312
277	570.097,932 582.133,795	278	570.099,569 582.130,201	3.949	278	570.099,569 582.130,201	279	570.105,427 582.119,943	11.813	279	570.105,427 582.119,943	280	570.112,265 582.107,586	14.123
280	570.112,265 582.107,586	281	570.118,947 582.095,24	14.038	281	570.118,947 582.095,24	282	570.124,618 582.087,364	9.705	282	570.124,618 582.087,364	283	570.130,599 582.080,208	9.326
283	570.130,599 582.080,208	284	570.134,029 582.076,343	5.168	284	570.134,029 582.076,343	285	570.138,559 582.068,278	9.25	285	570.138,559 582.068,278	286	570.143,407 582.059,837	9.734
286	570.143,407 582.059,837	287	570.151,869 582.042,38	19.4	287	570.151,869 582.042,38	288	570.155,917 582.031,807	11.321	288	570.155,917 582.031,807	289	570.157,892 582.033,276	2.461
289	570.157,892 582.033,276	290	570.164,421 582.022,234	12.828	290	570.164,421 582.022,234	291	570.168,55 582.011,991	11.044	291	570.168,55 582.011,991	292	570.171,456 582.009,084	4.11
292	570.171,456 582.009,084	293	570.185,762 581.985,015	28.0	293	570.185,762 581.985,015	294	570.195,274 581.962,98	24.0	294	570.195,274 581.962,98	295	570.197,724 581.939,949	23.161
295	570.197,724 581.939,949	296	570.198,078 581.936,629	3.339	296	570.198,078 581.936,629	297	570.204,804 581.908,214	29.2	297	570.204,804 581.908,214	298	570.208,298 581.906,725	3.798
298	570.208,298 581.906,725	299	570.212,192 581.905,066	4.233	299	570.212,192 581.905,066	300	570.218,077 581.901,078	7.109	300	570.218,077 581.901,078	301	570.218,801 581.894,83	6.29

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
301	570.218,801 581.894,83	302	570.221,827 581.878,87	16.24 4	302	570.221,827 581.878,87	303	570.223,735 581.873,085	6.092	303	570.223,735 581.873,085	304	570.227,564 581.861,209	12.47 8
304	570.227,564 581.861,209	305	570.223,205 581.848,299	13.62 6	305	570.223,205 581.848,299	306	570.235,68 581.850,4	12.65 1	306	570.235,68 581.850,4	307	570.237,071 581.843,111	7.421
307	570.237,071 581.843,111	308	570.239,372 581.830,739	12.58 4	308	570.239,372 581.830,739	309	570.239,546 581.821,139	9.602	309	570.239,546 581.821,139	310	570.239,606 581.817,021	4.118
310	570.239,606 581.817,021	311	570.239,206 581.812,912	4.128	311	570.239,206 581.812,912	312	570.238,398 581.809,342	3.66	312	570.238,398 581.809,342	313	570.237,593 581.800,29	9.088
313	570.237,593 581.800,29	314	570.236,857 581.793,612	6.718	314	570.236,857 581.793,612	315	570.236,229 581.785,558	8.078	315	570.236,229 581.785,558	316	570.235,644 581.774,394	11.17 9
316	570.235,644 581.774,394	317	570.237,356 581.770,774	4.004	317	570.237,356 581.770,774	318	570.236,598 581.762,897	7.913	318	570.236,598 581.762,897	319	570.230,579 581.763,856	6.095
319	570.230,579 581.763,856	320	570.229,842 581.758,959	4.952	320	570.229,842 581.758,959	321	570.228,424 581.749,536	9.529	321	570.228,424 581.749,536	322	570.226,454 581.731,928	17.71 8
322	570.226,454 581.731,928	323	570.224,221 581.720,961	11.19 2	323	570.224,221 581.720,961	324	570.222,366 581.711,853	9.295	324	570.222,366 581.711,853	325	570.219,812 581.701,596	10.57
325	570.219,812 581.701,596	326	570.218,349 581.697,616	4.24	326	570.218,349 581.697,616	327	570.216,587 581.691,551	6.316	327	570.216,587 581.691,551	328	570.213,857 581.683,911	8.113
328	570.213,857 581.683,911	329	570.212,893 581.680,22	3.815	329	570.212,893 581.680,22	330	570.212,479 581.680,169	0.417	330	570.212,479 581.680,169	331	570.210,979 581.673,621	6.718
331	570.210,979 581.673,621	332	570.208,834 581.656,666	17.09	332	570.208,834 581.656,666	333	570.209,299 581.623,386	33.28 3	333	570.209,299 581.623,386	334	570.208,429 581.615,078	8.353
334	570.208,429 581.615,078	335	570.208,054 581.598,539	16.54 3	335	570.208,054 581.598,539	336	570.208,52 581.583,395	15.15 1	336	570.208,52 581.583,395	337	570.208,983 581.583,56	0.492
337	570.208,983 581.583,56	338	570.209,808 581.583,71	0.839	338	570.209,808 581.583,71	339	570.210,569 581.578,801	4.968	339	570.210,569 581.578,801	340	570.209,691 581.578,671	0.888
340	570.209,691 581.578,671	341	570.209,057 581.577,083	1.71	341	570.209,057 581.577,083	342	570.208,928 581.566,741	10.34 3	342	570.208,928 581.566,741	343	570.207,961 581.562,033	4.806
343	570.207,961 581.562,033	344	570.206,723 581.556,57	5.602	344	570.206,723 581.556,57	345	570.203,937 581.549,182	7.896	345	570.203,937 581.549,182	346	570.202,345 581.545,49	4.021
346	570.202,345 581.545,49	347	570.201,305 581.540,949	4.659	347	570.201,305 581.540,949	1	570.197,981 581.542,477	3.658					

** 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. 8011**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51120	230	Sector cadastral:0 Teren neimprejmuit; Teren delimitat de limita conventionala

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51120-C1	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:230 mp; S. construita desfasurata:230 mp; Pod beton identificat la km 34+885-DJ 127 A, cu L=29m (km34+871-km34+900) Suprafata construită desfășurată = 230 mp; Proprietar: Judetul Neamt

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
15145 / 01/08/2019			
Act Normativ nr. HG nr. 1705, din 29/11/2006 emis de Guvernul Romaniei (act administrativ nr Adeverinta nr. 844 din 26.02.2019, emis de AN Apele Romane - ABA Siret - SGA Neamt, Extras din Atlasul Cadastrului Apelor din Romania);			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, - DOMENIUL PUBLIC - IN ADMINSTRAREA AN APELE ROMANE		A1
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al jud.Neamt; act administrativ nr Adeverinta nr. 2697 din 19.02.2019, emis de Consiliul Judetean Neamt;act administrativ nr Hotarare nr. 43 din 30.03.2018, emis de Consiliul Judetean Neamt, Anexa nr. 1);			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT , CIF:2612839, - DOMENIUL PUBLIC		A1.1
22086 / 15/11/2019			
Act Administrativ nr. Extras CF 15145, din 01/08/2019 emis de BCPI Bicz;			
B2	Se indreapta eroarea materiala mixta, savarsita la receptia documentatiei cadastrale si intabularea dreptului de proprietate conform Incheierii nr. 15145/2019, in sensul rectificarii in Anexa nr. 1.35 - Plan de amplasament si delimitate a imobilului, a mentiunilor privitoare la proprietarul constructiei C1, din 'Consiliul Judetean Neamt' in 'Judetul Neamt', respectiv adaugarea mentiunii 'DJ 127A' la rubrica 'Observatii/Referinte' de la A.1.		A1.1

C. Partea III. SARCINI .

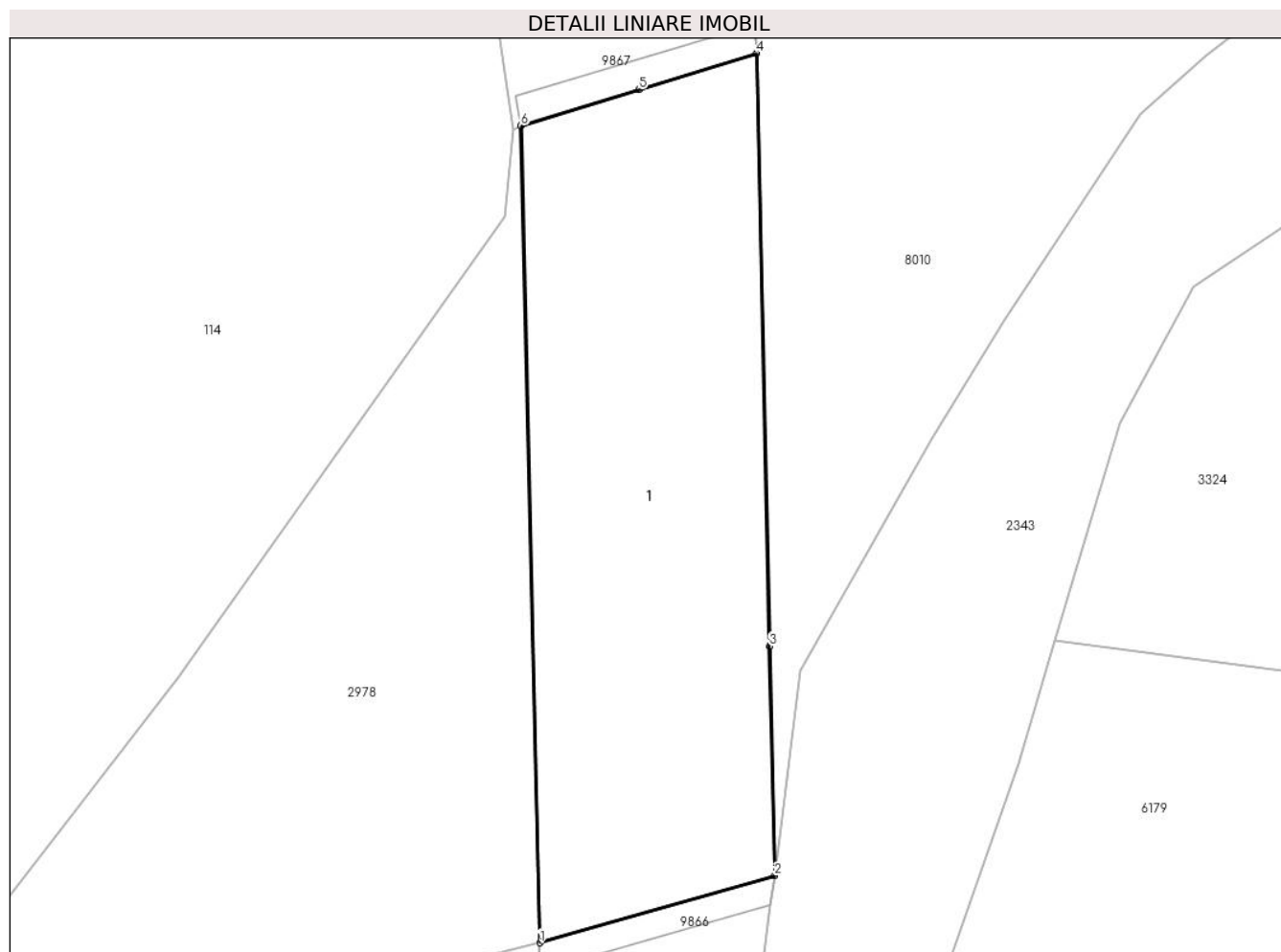
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51120	230	Teren delimitat de limita conventionala

* 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	ape curgătoare	DA	230	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51120-C1	construcții industriale și edilitare	230	Cu acte	Nr. niveluri:1; S. construita la sol:230 mp; S. construita desfasurata:230 mp; Pod beton identificat la km 34+885-DJ 127 A, cu L=29m (km34+871-km34+900) Suprafata construită desfășurată = 230 mp; Proprietar: Județul Neamț

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	570.220,713 580.928,041	2	570.228,791 580.930,348	8.401
2	570.228,791 580.930,348	3	570.228,618 580.938,251	7.905

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
3	570.228,618 580.938,251	4	570.228,169 580.958,659	20.413
4	570.228,169 580.958,659	5	570.224,11 580.957,409	4.247
5	570.224,11 580.957,409	6	570.220,05 580.956,167	4.246
6	570.220,05 580.956,167	1	570.220,713 580.928,041	28.134

** 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. 8169**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51118	94	Sector cadastral:0 Teren neimprejmuit; Teren delimitat de limita conventionala

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51118-C1	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:94 mp; S. construita desfasurata:94 mp; Pod beton identificat la km 33+583-DJ 127A, cu L=16m (km33+575-km33+591) Suprafata construită desfășurată = 94 mp; Proprietar: Judetul Neamt

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
15163 / 01/08/2019		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul Romaniei (act administrativ nr Adeverinta nr. 844 din 26.02.2019, emis de AN Apele Romane - ABA Siret - SGA Neamt, Extras din Atlasul Cadastrului Apelor din Romania);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:99999999999999, - DOMENIUL PUBLIC - IN ADMINSTRAREA AN APELE ROMANE	A1
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al jud.Neamt; act administrativ nr Hotarare nr. 43 din 30.03.2018, emis de Consiliul Judetean Neamt, Anexa nr. 1;act administrativ nr Adeverinta nr. 2696 din 15.02.2019, emis de Consiliul Judetean Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT , CIF:2612839, - DOOMENIUL PUBLIC	A1.1
22085 / 15/11/2019		
Act Administrativ nr. Extras CF 15163, din 01/08/2019 emis de BCPI Bicz;		
B2	Se indreapta eroarea materiala mixta, savarsita la receptia documentatiei cadastrale si intabularea dreptului de proprietate conform Incheierii nr. 15163/2019, in sensul rectificarii in Anexa nr. 1.35 - Plan de amplasament si delimitate a imobilului, a mentiunilor privitoare la proprietarul constructiei C1, din 'Consiliul Judetean Neamt' in 'Judetul Neamt', respectiv adaugarea mentiunii 'DJ 127A' la rubrica 'Observatii/Referinte' de la A.1.	A1.1

C. Partea III. SARCINI .

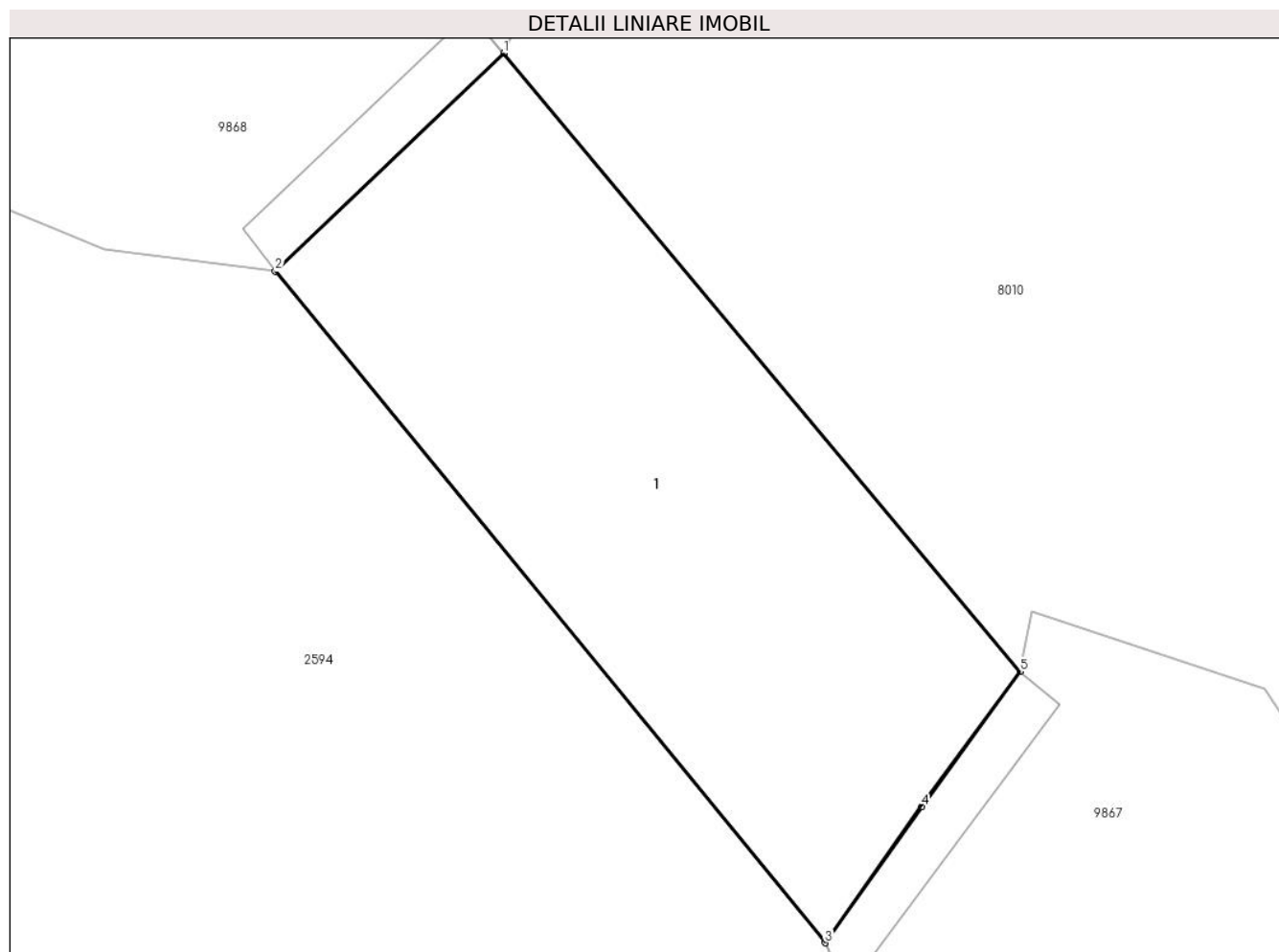
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51118	94	Teren delimitat de limita conventionala

* 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	ape curgătoare	DA	94	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51118-C1	construcții industriale și edilitare	94	Cu acte	Nr. niveluri:1; S. construita la sol:94 mp; S. construita desfasurata:94 mp; Pod beton identificat la km 33+583-DJ 127A, cu L=16m (km33+575-km33+591) Suprafata construită desfășurată = 94 mp; Proprietar: Județul Neamț

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	570.056,656 582.202,541	2	570.052,362 582.198,444	5.935
2	570.052,362 582.198,444	3	570.062,69 582.185,835	16.299

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
3	570.062,69 582.185,835	4	570.064,505 582.188,39	3.134
4	570.064,505 582.188,39	5	570.066,351 582.190,927	3.138
5	570.066,351 582.190,927	1	570.056,656 582.202,541	15.129

** 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. 8312**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51111	192	Sector cadastral:0 Teren neimprejmuit; Teren intravilan delimitat de gard de lemn si limita conventionala;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51111-C1	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:37 mp; S. construita desfasurata:37 mp; Pod beton construit in anul 1999.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
14579 / 22/07/2019		
Act Normativ nr. HG nr. 1705, din 29/11/2006 emis de Guvernul Romaniei, Anexa nr. 12 (act administrativ nr Adeverinta nr. 5683 din 26.03.2019, emis de AN Apele Romane - ABA Siret - SGA Neamt, Extras din Atlasul Cadastrului Apelor din Romania);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:99999999999999, - DOMENIUL PUBLIC - IN ADMINISTRAREA AN APELE ROMANE	A1
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc; act administrativ nr Adeverinta nr. 3938 din 06.08.2019, emis de Primaria Comunei Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, - DOMENIUL PUBLIC	A1.1

C. Partea III. SARCINI .

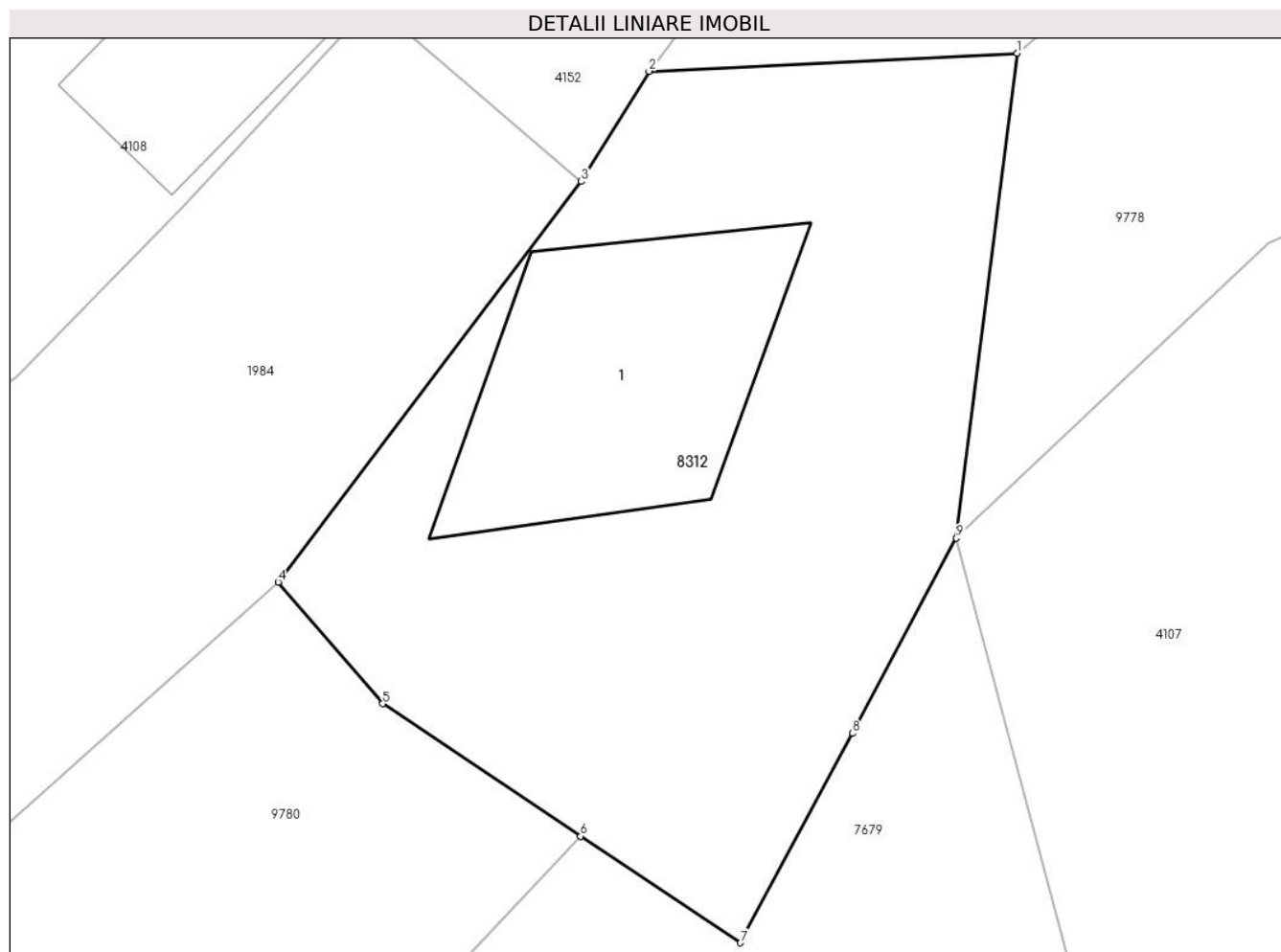
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51111	192	Teren intravilan delimitat de gard de lemn si limita conventionala;

* 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	ape curgătoare	DA	192	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51111-C1	construcții industriale si edilitare	37	Cu acte	Nr. niveluri:1; S. construita la sol:37 mp; S. construita desfasurata:37 mp; Pod beton construit in anul 1999.

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	570.436,371 583.633,246	2	570.428,218 583.632,848	8.163
2	570.428,218 583.632,848	3	570.426,719 583.630,406	2.865
3	570.426,719 583.630,406	4	570.420,006 583.621,538	11.122

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	570.420,006 583.621,538	5	570.422,315 583.618,847	3.546
5	570.422,315 583.618,847	6	570.426,705 583.615,916	5.279
6	570.426,705 583.615,916	7	570.430,24 583.613,556	4.25
7	570.430,24 583.613,556	8	570.432,719 583.618,194	5.259
8	570.432,719 583.618,194	9	570.435,027 583.622,511	4.895
9	570.435,027 583.622,511	1	570.436,371 583.633,246	10.819

** 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. 9778**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51108	Din acte: 37.950 Masurata: 31.247	Sector cadastral:0 Teren neimprejmuit; Teren delimitat de gard de lemn, gard de metal, gard de plasa, gard de sarma ghimpata, limita constructie si limita conventionala; *Nota: Diferenta de suprafata de 6703 mp face obiectul altor documentatii cadastrale.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
14586 / 22/07/2019		
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc, Proces verbal de vecinatate din 14.01.2019; act administrativ nr Adeverinta nr. 3938 din 06.08.2019, emis de Primaria Comunei Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, - DOMENIUL PUBLIC	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51108	Din acte: 37.950 Masurata: 31.247	Teren delimitat de gard de lemn, gard de metal, gard de plasa, gard de sarma ghimpata, limita constructie si limita conventionala; *Nota: Diferenta de suprafata de 6703 mp face obiectul altor documentatii cadastrale.

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	11.574	-	-	-	
2	drum	NU	19.673	-	-	-	Teren extravilan

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	570.436,371 583.633,246	2	570.435,027 583.622,511	10.81 9
4	570.451,062 583.632,957	5	570.460,212 583.636,877	9.954
7	570.467,415 583.647,431	8	570.474,855 583.656,439	11.68 3
10	570.490,366 583.676,118	11	570.497,367 583.681,812	9.024

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
2	570.435,027 583.622,511	3	570.441,945 583.629,05	9.519
5	570.460,212 583.636,877	6	570.465,147 583.642,396	7.404
8	570.474,855 583.656,439	9	570.485,865 583.671,361	18.54 4
11	570.497,367 583.681,812	12	570.505,238 583.687,338	9.617

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
3	570.441,945 583.629,05	4	570.451,062 583.632,957	9.919
6	570.465,147 583.642,396	7	570.467,415 583.647,431	5.522
9	570.485,865 583.671,361	10	570.490,366 583.676,118	6.549
12	570.505,238 583.687,338	13	570.513,69 583.690,646	9.076

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
13	570.513,69 583.690,646	14	570.522,672 583.695,213	10.07 6	14	570.522,672 583.695,213	15	570.525,946 583.696,624	3.565	15	570.525,946 583.696,624	16	570.536,347 583.703,313	12.36 6
16	570.536,347 583.703,313	17	570.546,799 583.710,002	12.40 9	17	570.546,799 583.710,002	18	570.557,473 583.716,188	12.33 7	18	570.557,473 583.716,188	19	570.564,641 583.719,304	7.816
19	570.564,641 583.719,304	20	570.572,997 583.721,249	8.579	20	570.572,997 583.721,249	21	570.574,606 583.721,558	1.638	21	570.574,606 583.721,558	22	570.583,717 583.722,848	9.202
22	570.583,717 583.722,848	23	570.591,341 583.723,928	7.7	23	570.591,341 583.723,928	24	570.601,101 583.724,683	9.789	24	570.601,101 583.724,683	25	570.613,919 583.725,672	12.85 6
25	570.613,919 583.725,672	26	570.625,868 583.727,277	12.05 6	26	570.625,868 583.727,277	27	570.642,508 583.729,353	16.76 9	27	570.642,508 583.729,353	28	570.647,352 583.729,563	4.849
28	570.647,352 583.729,563	29	570.652,195 583.729,773	4.848	29	570.652,195 583.729,773	30	570.658,748 583.730,375	6.581	30	570.658,748 583.730,375	31	570.670,651 583.734,346	12.54 8
31	570.670,651 583.734,346	32	570.710,067 583.751,578	43.01 8	32	570.710,067 583.751,578	33	570.727,249 583.760,894	19.54 5	33	570.727,249 583.760,894	34	570.737,293 583.764,945	10.83
34	570.737,293 583.764,945	35	570.748,812 583.766,753	11.66	35	570.748,812 583.766,753	36	570.783,067 583.765,414	34.28 1	36	570.783,067 583.765,414	37	570.798,068 583.767,201	15.10 7
37	570.798,068 583.767,201	38	570.811,749 583.770,513	14.07 6	38	570.811,749 583.770,513	39	570.823,516 583.774,911	12.56 2	39	570.823,516 583.774,911	40	570.841,761 583.784,174	20.46 2
40	570.841,761 583.784,174	41	570.845,685 583.786,764	4.702	41	570.845,685 583.786,764	42	570.858,391 583.795,151	15.22 4	42	570.858,391 583.795,151	43	570.872,343 583.801,537	15.34 4
43	570.872,343 583.801,537	44	570.879,563 583.804,619	7.85	44	570.879,563 583.804,619	45	570.891,411 583.809,875	12.96 2	45	570.891,411 583.809,875	46	570.904,306 583.814,715	13.77 3
46	570.904,306 583.814,715	47	570.926,544 583.821,17	23.15 6	47	570.926,544 583.821,17	48	570.951,783 583.827,864	26.11 2	48	570.951,783 583.827,864	49	570.972,688 583.834,168	21.83 5
49	570.972,688 583.834,168	50	570.978,124 583.836,144	5.784	50	570.978,124 583.836,144	51	570.984,202 583.837,612	6.253	51	570.984,202 583.837,612	52	571.010,758 583.842,589	27.01 8
52	571.010,758 583.842,589	53	571.022,119 583.843,283	11.38 2	53	571.022,119 583.843,283	54	571.026,106 583.844,746	4.247	54	571.026,106 583.844,746	55	571.032,055 583.847,057	6.382
55	571.032,055 583.847,057	56	571.041,307 583.849,666	9.613	56	571.041,307 583.849,666	57	571.052,672 583.852,067	11.61 6	57	571.052,672 583.852,067	58	571.064,017 583.853,38	11.42 1
58	571.064,017 583.853,38	59	571.075,107 583.854,45	11.14 1	59	571.075,107 583.854,45	60	571.080,966 583.855,286	5.918	60	571.080,966 583.855,286	61	571.086,561 583.855,887	5.627
61	571.086,561 583.855,887	62	571.103,321 583.858,761	17.00 5	62	571.103,321 583.858,761	63	571.115,991 583.859,687	12.70 4	63	571.115,991 583.859,687	64	571.128,986 583.861,585	13.13 3
64	571.128,986 583.861,585	65	571.137,991 583.863,546	9.216	65	571.137,991 583.863,546	66	571.144,851 583.865,546	7.146	66	571.144,851 583.865,546	67	571.165,148 583.867,668	20.40 8
67	571.165,148 583.867,668	68	571.168,02 583.868,691	3.049	68	571.168,02 583.868,691	69	571.180,388 583.876,403	14.57 5	69	571.180,388 583.876,403	70	571.182,089 583.877,527	2.039
70	571.182,089 583.877,527	71	571.189,837 583.882,646	9.286	71	571.189,837 583.882,646	72	571.194,261 583.884,781	4.912	72	571.194,261 583.884,781	73	571.199,508 583.887,313	5.826
73	571.199,508 583.887,313	74	571.200,516 583.887,745	1.097	74	571.200,516 583.887,745	75	571.208,47 583.891,156	8.655	75	571.208,47 583.891,156	76	571.209,008 583.889,38	1.856
76	571.209,008 583.889,38	77	571.213,51 583.890,8	4.721	77	571.213,51 583.890,8	78	571.217,237 583.891,976	3.908	78	571.217,237 583.891,976	79	571.216,976 583.893,126	1.179
79	571.216,976 583.893,126	80	571.235,029 583.904,117	21.13 6	80	571.235,029 583.904,117	81	571.238,513 583.905,824	3.88	81	571.238,513 583.905,824	82	571.261,028 583.910,485	22.99 2
82	571.261,028 583.910,485	83	571.267,856 583.914,424	7.883	83	571.267,856 583.914,424	84	571.277,701 583.919,775	11.20 5	84	571.277,701 583.919,775	85	571.288,927 583.925,988	12.83 1
85	571.288,927 583.925,988	86	571.298,148 583.931,376	10.68	86	571.298,148 583.931,376	87	571.300,992 583.933,192	3.374	87	571.300,992 583.933,192	88	571.310,802 583.939,749	11.8
88	571.310,802 583.939,749	89	571.312,002 583.939,981	1.222	89	571.312,002 583.939,981	90	571.319,821 583.945,391	9.508	90	571.319,821 583.945,391	91	571.329,565 583.951,562	11.53 4
91	571.329,565 583.951,562	92	571.337,318 583.957,338	9.668	92	571.337,318 583.957,338	93	571.342,776 583.960,598	6.357	93	571.342,776 583.960,598	94	571.347,709 583.962,446	5.268
94	571.347,709 583.962,446	95	571.356,975 583.966,279	10.02 7	95	571.356,975 583.966,279	96	571.371,871 583.967,436	14.94 1	96	571.371,871 583.967,436	97	571.380,706 583.967,978	8.852
97	571.380,706 583.967,978	98	571.395,158 583.970,643	14.69 6	98	571.395,158 583.970,643	99	571.408,44 583.970,901	13.28 5	99	571.408,44 583.970,901	100	571.412,127 583.972,074	3.869
100	571.412,127 583.972,074	101	571.416,475 583.972,454	4.365	101	571.416,475 583.972,454	102	571.427,453 583.973,708	11.04 9	102	571.427,453 583.973,708	103	571.441,523 583.975,128	14.14 1
103	571.441,523 583.975,128	104	571.447,051 583.975,402	5.535	104	571.447,051 583.975,402	105	571.451,013 583.975,375	3.962	105	571.451,013 583.975,375	106	571.455,299 583.975,617	4.293
106	571.455,299 583.975,617	107	571.468,017 583.974,876	12.74	107	571.468,017 583.974,876	108	571.468,037 583.974,874	0.02	108	571.468,037 583.974,874	109	571.472,787 583.974,495	4.765
109	571.472,787 583.974,495	110	571.486,45 583.972,729	13.77 7	110	571.486,45 583.972,729	111	571.487,586 583.972,472	1.165	111	571.487,586 583.972,472	112	571.491,373 583.971,614	3.883

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	571.491,373 583.971,614	113	571.508,309 583.968,431	17.23 3
115	571.516,72 583.966,393	116	571.517,617 583.966,959	1.061
118	571.527,744 583.966,022	119	571.528,814 583.966,078	1.071
121	571.564,144 583.968,53	122	571.574,299 583.970,504	10.34 5
124	571.596,803 583.978,025	125	571.607,16 583.983,077	11.52 3
127	571.612,748 583.983,019	128	571.615,89 583.985,824	4.212
130	571.629,931 583.989,56	131	571.637,861 583.989,86	7.936
133	571.656,324 583.978,42	134	571.664,48 583.974,23	9.169
136	571.687,624 583.969,491	137	571.697,623 583.968,122	10.09 2
139	571.719,017 583.965,77	140	571.731,696 583.963,939	12.81 1
142	571.761,496 583.958,384	143	571.782,983 583.953,676	21.99 7
145	571.816,59 583.951,55	146	571.825,569 583.949,055	9.319
148	571.864,731 583.943,203	149	571.888,427 583.937,087	24.47 3
151	571.903,12 583.935,045	152	571.927,597 583.930,807	24.84 1
154	571.944,338 583.930,525	155	571.954,811 583.930,349	10.47 4
157	571.971,833 583.928,758	158	571.976,034 583.928,148	4.245
160	571.994,298 583.924,068	161	571.996,396 583.923,574	2.155
163	572.004,061 583.919,838	164	572.009,184 583.916,895	5.908
166	572.047,944 583.910,266	167	572.056,289 583.908,472	8.536
169	572.087,354 583.895,698	170	572.090,063 583.892,938	3.867
172	572.114,717 583.880,646	173	572.128,023 583.873,74	14.99 1
175	572.164,75 583.858,935	176	572.176,717 583.851,607	14.03 2
178	572.201,561 583.833,265	179	572.209,646 583.829,846	8.778
181	572.218,032 583.828,659	182	572.228,213 583.831,242	10.50 4
184	572.254,342 583.821,373	185	572.275,791 583.808,882	24.82 1
187	572.333,423 583.785,665	188	572.338,436 583.783,479	5.469
190	572.389,986 583.767,597	191	572.416,4 583.758,154	28.05 1
193	572.449,952 583.745,09	194	572.461,468 583.741,709	12.00 2
196	572.499,067 583.741,057	197	572.516,726 583.735,204	18.60 4
199	572.549,745 583.714,555	200	572.569,249 583.706,371	21.15 1
202	572.622,727 583.680,803	203	572.655,302 583.680,125	32.58 2
205	572.715,718 583.676,922	206	572.751,724 583.678,421	36.03 7
208	572.789,778 583.676,39	209	572.817,633 583.687,221	29.88 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
113	571.508,309 583.968,431	114	571.509,032 583.967,613	1.092
116	571.517,617 583.966,959	117	571.524,401 583.966,331	6.813
119	571.528,814 583.966,078	120	571.559,51 583.967,535	30.73 1
122	571.574,299 583.970,504	123	571.588,77 583.974,649	15.05 3
125	571.607,16 583.983,077	126	571.610,247 583.984,582	3.434
128	571.615,89 583.985,824	129	571.618,833 583.988,451	3.945
131	571.637,861 583.989,86	132	571.651,777 583.982,58	15.70 5
134	571.664,48 583.974,23	135	571.669,692 583.972,373	5.533
137	571.697,623 583.968,122	138	571.713,176 583.966,613	15.62 6
140	571.731,696 583.963,939	141	571.743,653 583.961,728	12.16
143	571.782,983 583.953,676	144	571.798,427 583.952,34	15.50 2
146	571.825,569 583.949,055	147	571.843,766 583.947,155	18.29 6
149	571.888,427 583.937,087	150	571.892,617 583.936,005	4.327
152	571.927,597 583.930,807	153	571.937,778 583.930,136	10.20 3
155	571.954,811 583.930,349	156	571.969,622 583.929,079	14.86 5
158	571.976,034 583.928,148	159	571.985,822 583.926,728	9.89
161	571.996,396 583.923,574	162	571.998,393 583.921,321	3.011
164	572.009,184 583.916,895	165	572.039,866 583.910,912	31.26
167	572.056,289 583.908,472	168	572.061,685 583.906,88	5.626
170	572.090,063 583.892,938	171	572.106,584 583.884,683	18.46 9
173	572.128,023 583.873,74	174	572.147,055 583.866,608	20.32 4
176	572.176,717 583.851,607	177	572.196,658 583.836,376	25.09 2
179	572.209,646 583.829,846	180	572.213,015 583.829,369	3.403
182	572.228,213 583.831,242	183	572.236,426 583.829,401	8.417
185	572.275,791 583.808,882	186	572.294,81 583.799,667	21.13 4
188	572.338,436 583.783,479	189	572.367,346 583.771,623	31.24 7
191	572.416,4 583.758,154	192	572.439,431 583.748,981	24.79 1
194	572.461,468 583.741,709	195	572.487,278 583.741,261	25.81 4
197	572.516,726 583.735,204	198	572.531,7 583.727,621	16.78 5
200	572.569,249 583.706,371	201	572.602,955 583.685,657	39.56 2
203	572.655,302 583.680,125	204	572.705,336 583.677,228	50.11 8
206	572.751,724 583.678,421	207	572.772,473 583.677,083	20.79 2
209	572.817,633 583.687,221	210	572.819,293 583.687,866	1.781

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
114	571.509,032 583.967,613	115	571.516,72 583.966,393	7.784
117	571.524,401 583.966,331	118	571.527,744 583.966,022	3.357
120	571.559,51 583.967,535	121	571.564,144 583.968,53	4.74
123	571.588,77 583.974,649	124	571.596,803 583.978,025	8.714
126	571.610,247 583.984,582	127	571.612,748 583.983,019	2.949
129	571.618,833 583.988,451	130	571.629,931 583.989,56	11.15 3
132	571.651,777 583.982,58	133	571.656,324 583.978,42	6.163
135	571.669,692 583.972,373	136	571.687,624 583.969,491	18.16 2
138	571.713,176 583.966,613	139	571.719,017 583.965,77	5.902
141	571.743,653 583.961,728	142	571.761,496 583.958,384	18.15 4
144	571.798,427 583.952,34	145	571.816,59 583.951,55	18.18
147	571.843,766 583.947,155	148	571.864,731 583.943,203	21.33 4
150	571.892,617 583.936,005	151	571.903,12 583.935,045	10.54 7
153	571.937,778 583.930,136	154	571.944,338 583.930,525	6.572
156	571.969,622 583.929,079	157	571.971,833 583.928,758	2.234
159	571.985,822 583.926,728	160	571.994,298 583.924,068	8.884
162	571.998,393 583.921,321	163	572.004,061 583.919,838	5.859
165	572.039,866 583.910,912	166	572.047,944 583.910,266	8.104
168	572.061,685 583.906,88	169	572.087,354 583.895,698	27.99 9
171	572.106,584 583.884,683	172	572.114,717 583.880,646	9.08
174	572.147,055 583.866,608	175	572.164,75 583.858,935	19.28 7
177	572.196,658 583.836,376	178	572.201,561 583.833,265	5.807
180	572.213,015 583.829,369	181	572.218,032 583.828,659	5.067
183	572.236,426 583.829,401	184	572.254,342 583.821,373	19.63 2
186	572.294,81 583.799,667	187	572.333,423 583.785,665	41.07 3
189	572.367,346 583.771,623	190	572.389,986 583.767,597	22.99 5
192	572.439,431 583.748,981	193	572.449,952 583.745,09	11.21 7
195	572.487,278 583.741,261	196	572.499,067 583.741,057	11.79 1
198	572.531,7 583.727,621	199	572.549,745 583.714,555	22.27 9
201	572.602,955 583.685,657	202	572.622,727 583.680,803	20.35 9
204	572.705,336 583.677,228	205	572.715,718 583.676,922	10.38 7
207	572.772,473 583.677,083	208	572.789,778 583.676,39	17.31 9
210	572.819,293 583.687,866	211	572.820,318 583.688,126	1.057

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
211	572.820,318 583.688,126	212	572.821,342 583.688,385	1.056	212	572.821,342 583.688,385	213	572.845,096 583.701,076	26.93 2	213	572.845,096 583.701,076	214	572.862,261 583.704,762	17.55 6
214	572.862,261 583.704,762	215	572.880,008 583.707,4	17.94 2	215	572.880,008 583.707,4	216	572.881,998 583.704,304	3.68	216	572.881,998 583.704,304	217	572.892,313 583.708,731	11.22 5
217	572.892,313 583.708,731	218	572.900,963 583.712,444	9.413	218	572.900,963 583.712,444	219	572.904,682 583.713,831	3.969	219	572.904,682 583.713,831	220	572.910,398 583.714,343	5.739
220	572.910,398 583.714,343	221	572.917,584 583.715,789	7.33	221	572.917,584 583.715,789	222	572.927,672 583.716,009	10.09	222	572.927,672 583.716,009	223	572.952,847 583.720,767	25.62 1
223	572.952,847 583.720,767	224	572.957,577 583.721,759	4.833	224	572.957,577 583.721,759	225	572.963,26 583.723,409	5.918	225	572.963,26 583.723,409	226	572.982,147 583.728,891	19.66 6
226	572.982,147 583.728,891	227	572.994,187 583.730,423	12.13 7	227	572.994,187 583.730,423	228	573.000,726 583.730,588	6.541	228	573.000,726 583.730,588	229	573.006,559 583.730,369	5.837
229	573.006,559 583.730,369	230	573.016,306 583.728,871	9.861	230	573.016,306 583.728,871	231	573.031,557 583.726,646	15.41 2	231	573.031,557 583.726,646	232	573.052,88 583.725,023	21.38 5
232	573.052,88 583.725,023	233	573.062,291 583.725,056	9.411	233	573.062,291 583.725,056	234	573.075,865 583.725,104	13.57 4	234	573.075,865 583.725,104	235	573.089,395 583.724,417	13.54 7
235	573.089,395 583.724,417	236	573.096,754 583.724,407	7.359	236	573.096,754 583.724,407	237	573.114,162 583.722,904	17.47 3	237	573.114,162 583.722,904	238	573.121,849 583.723,023	7.688
238	573.121,849 583.723,023	239	573.127,475 583.723,046	5.626	239	573.127,475 583.723,046	240	573.146,365 583.720,438	19.06 9	240	573.146,365 583.720,438	241	573.159,247 583.721,139	12.90 1
241	573.159,247 583.721,139	242	573.169,754 583.722,598	10.60 8	242	573.169,754 583.722,598	243	573.178,809 583.725,06	9.384	243	573.178,809 583.725,06	244	573.187,96 583.727,282	9.417
244	573.187,96 583.727,282	245	573.199,172 583.729,512	11.43 2	245	573.199,172 583.729,512	246	573.208,887 583.730,471	9.762	246	573.208,887 583.730,471	247	573.216,777 583.730,746	7.895
247	573.216,777 583.730,746	248	573.222,924 583.730,67	6.147	248	573.222,924 583.730,67	249	573.228,36 583.729,965	5.482	249	573.228,36 583.729,965	250	573.234,358 583.729,26	6.039
250	573.234,358 583.729,26	251	573.241,434 583.728,789	7.092	251	573.241,434 583.728,789	252	573.256,777 583.728,414	15.34 8	252	573.256,777 583.728,414	253	573.262,566 583.727,942	5.808
253	573.262,566 583.727,942	254	573.265,261 583.727,722	2.704	254	573.265,261 583.727,722	255	573.271,175 583.725,853	6.202	255	573.271,175 583.725,853	256	573.274,584 583.724,073	3.846
256	573.274,584 583.724,073	257	573.279,222 583.723,962	4.639	257	573.279,222 583.723,962	258	573.305,621 583.717,956	27.07 4	258	573.305,621 583.717,956	259	573.317,491 583.717,762	11.87 2
259	573.317,491 583.717,762	260	573.334,686 583.717,482	17.19 7	260	573.334,686 583.717,482	261	573.343,869 583.719,766	9.463	261	573.343,869 583.719,766	262	573.352,604 583.721,939	9.001
262	573.352,604 583.721,939	263	573.369,946 583.730,161	19.19 2	263	573.369,946 583.730,161	264	573.380,853 583.735,332	12.07 1	264	573.380,853 583.735,332	265	573.400,731 583.744,961	22.08 7
265	573.400,731 583.744,961	266	573.411,629 583.750,129	12.06 1	266	573.411,629 583.750,129	267	573.419,668 583.753,627	8.767	267	573.419,668 583.753,627	268	573.420,865 583.754,148	1.305
268	573.420,865 583.754,148	269	573.424,955 583.756,422	4.68	269	573.424,955 583.756,422	270	573.434,158 583.759,76	9.79	270	573.434,158 583.759,76	271	573.444,48 583.763,949	11.14
271	573.444,48 583.763,949	272	573.456,053 583.767,972	12.25 2	272	573.456,053 583.767,972	273	573.470,164 583.772,871	14.93 7	273	573.470,164 583.772,871	274	573.479,117 583.775,719	9.395
274	573.479,117 583.775,719	275	573.487,241 583.778,303	8.525	275	573.487,241 583.778,303	276	573.510,578 583.784,613	24.17 5	276	573.510,578 583.784,613	277	573.560,483 583.793,213	50.64 1
277	573.560,483 583.793,213	278	573.562,162 583.793,487	1.701	278	573.562,162 583.793,487	279	573.575,733 583.795,702	13.75 1	279	573.575,733 583.795,702	280	573.580,768 583.796,524	5.102
280	573.580,768 583.796,524	281	573.591,372 583.798,509	10.78 8	281	573.591,372 583.798,509	282	573.606,425 583.802,685	15.62 2	282	573.606,425 583.802,685	283	573.613,221 583.805,256	7.266
283	573.613,221 583.805,256	284	573.634,438 583.811,635	22.15 5	284	573.634,438 583.811,635	285	573.655,862 583.817,204	22.13 6	285	573.655,862 583.817,204	286	573.673,015 583.818,17	17.18
286	573.673,015 583.818,17	287	573.680,337 583.817,441	7.358	287	573.680,337 583.817,441	288	573.701,537 583.815,009	21.33 9	288	573.701,537 583.815,009	289	573.708,288 583.814,234	6.795
289	573.708,288 583.814,234	290	573.731,759 583.812,296	23.55 1	290	573.731,759 583.812,296	291	573.741,457 583.810,06	9.952	291	573.741,457 583.810,06	292	573.756,607 583.806,568	15.54 7
292	573.756,607 583.806,568	293	573.780,211 583.800,037	24.49 1	293	573.780,211 583.800,037	294	573.784,691 583.798,486	4.741	294	573.784,691 583.798,486	295	573.813,755 583.788,421	30.75 7
295	573.813,755 583.788,421	296	573.832,926 583.783,845	19.71	296	573.832,926 583.783,845	297	573.850,752 583.777,291	18.99 3	297	573.850,752 583.777,291	298	573.867,489 583.770,136	18.20 2
298	573.867,489 583.770,136	299	573.883,367 583.763,924	17.05	299	573.883,367 583.763,924	300	573.885,95 583.762,913	2.774	300	573.885,95 583.762,913	301	573.895,013 583.759,623	9.642
301	573.895,013 583.759,623	302	573.919,513 583.749,859	26.37 4	302	573.919,513 583.749,859	303	573.943,973 583.740,083	26.34 1	303	573.943,973 583.740,083	304	573.964,738 583.729,984	23.09 1
304	573.964,738 583.729,984	305	573.977,546 583.724,459	13.94 9	305	573.977,546 583.724,459	306	573.985,418 583.721,063	8.573	306	573.985,418 583.721,063	307	574.002,318 583.714,082	18.28 5
307	574.002,318 583.714,082	308	574.016,681 583.707,091	15.97 4	308	574.016,681 583.707,091	309	574.029,966 583.702,269	14.13 3	309	574.029,966 583.702,269	310	574.045,445 583.695,391	16.93 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
310	574.045,445 583.695,391	311	574.058,6 583.686,812	15.70 5	311	574.058,6 583.686,812	312	574.070,656 583.679,122	14.3	312	574.070,656 583.679,122	313	574.085,793 583.671,924	16.76 1
313	574.085,793 583.671,924	314	574.112,013 583.664,04	27.38	314	574.112,013 583.664,04	315	574.154,239 583.649,357	44.70 6	315	574.154,239 583.649,357	316	574.176,897 583.640,129	24.46 5
316	574.176,897 583.640,129	317	574.184,911 583.637,188	8.537	317	574.184,911 583.637,188	318	574.198,885 583.632,06	14.88 5	318	574.198,885 583.632,06	319	574.214,469 583.629,821	15.74 4
319	574.214,469 583.629,821	320	574.221,289 583.627,457	7.218	320	574.221,289 583.627,457	321	574.244,854 583.619,291	24.94	321	574.244,854 583.619,291	322	574.262,643 583.611,696	19.34 3
322	574.262,643 583.611,696	323	574.279,812 583.604,909	18.46 2	323	574.279,812 583.604,909	324	574.297,453 583.598,993	18.60 7	324	574.297,453 583.598,993	325	574.316,099 583.593,668	19.39 1
325	574.316,099 583.593,668	326	574.356,775 583.577,382	43.81 5	326	574.356,775 583.577,382	327	574.375,725 583.569,084	20.68 7	327	574.375,725 583.569,084	328	574.397,303 583.562,005	22.71
328	574.397,303 583.562,005	329	574.409,282 583.559,204	12.30 2	329	574.409,282 583.559,204	330	574.430,663 583.558,192	21.40 5	330	574.430,663 583.558,192	331	574.449,285 583.558,25	18.62 2
331	574.449,285 583.558,25	332	574.467,345 583.558,608	18.06 4	332	574.467,345 583.558,608	333	574.485,923 583.559,706	18.61	333	574.485,923 583.559,706	334	574.501,355 583.561,329	15.51 7
334	574.501,355 583.561,329	335	574.527,212 583.561,792	25.86 1	335	574.527,212 583.561,792	336	574.529,339 583.569,525	8.02	336	574.529,339 583.569,525	337	574.526,396 583.568,823	3.026
337	574.526,396 583.568,823	338	574.501,258 583.567,101	25.19 7	338	574.501,258 583.567,101	339	574.486,247 583.565,432	15.10 3	339	574.486,247 583.565,432	340	574.466,004 583.565,017	20.24 7
340	574.466,004 583.565,017	341	574.449,845 583.565,78	16.17 7	341	574.449,845 583.565,78	342	574.430,016 583.565,162	19.83 9	342	574.430,016 583.565,162	343	574.411,135 583.566,432	18.92 4
343	574.411,135 583.566,432	344	574.399,417 583.571,825	12.89 9	344	574.399,417 583.571,825	345	574.379,989 583.577,316	20.18 9	345	574.379,989 583.577,316	346	574.363,879 583.583,664	17.31 6
346	574.363,879 583.583,664	347	574.339,783 583.593,159	25.89 9	347	574.339,783 583.593,159	348	574.317,255 583.599,668	23.44 9	348	574.317,255 583.599,668	349	574.307,865 583.602,796	9.897
349	574.307,865 583.602,796	350	574.299,992 583.605,419	8.298	350	574.299,992 583.605,419	351	574.282,188 583.610,939	18.64	351	574.282,188 583.610,939	352	574.231,642 583.632,186	54.83
352	574.231,642 583.632,186	353	574.214,004 583.635,948	18.03 5	353	574.214,004 583.635,948	354	574.201,406 583.638,052	12.77 2	354	574.201,406 583.638,052	355	574.190,855 583.641,166	11.00 1
355	574.190,855 583.641,166	356	574.156,448 583.657,028	37.88 7	356	574.156,448 583.657,028	357	574.113,568 583.672,586	45.61 5	357	574.113,568 583.672,586	358	574.089,35 583.680,081	25.35 1
358	574.089,35 583.680,081	359	574.074,384 583.687,367	16.64 5	359	574.074,384 583.687,367	360	574.063,771 583.693,793	12.40 7	360	574.063,771 583.693,793	361	574.046,733 583.702,334	19.05 9
361	574.046,733 583.702,334	362	574.018,224 583.712,324	30.20 9	362	574.018,224 583.712,324	363	574.007,609 583.721,039	13.73 4	363	574.007,609 583.721,039	364	573.990,518 583.733,373	21.07 7
364	573.990,518 583.733,373	365	573.979,519 583.739,725	12.70 1	365	573.979,519 583.739,725	366	573.970,164 583.744,655	10.57 5	366	573.970,164 583.744,655	367	573.924,332 583.761,649	48.88 1
367	573.924,332 583.761,649	368	573.897,977 583.769,868	27.60 7	368	573.897,977 583.769,868	369	573.885,209 583.774,151	13.46 7	369	573.885,209 583.774,151	370	573.870,991 583.775,761	14.30 9
370	573.870,991 583.775,761	371	573.852,658 583.783,105	19.74 9	371	573.852,658 583.783,105	372	573.834,602 583.791,499	19.91 2	372	573.834,602 583.791,499	373	573.817,881 583.796,67	17.50 2
373	573.817,881 583.796,67	374	573.795,937 583.802,449	22.69 2	374	573.795,937 583.802,449	375	573.757,681 583.811,703	39.35 9	375	573.757,681 583.811,703	376	573.731,376 583.817,439	26.92 3
376	573.731,376 583.817,439	377	573.708,642 583.819,855	22.86 2	377	573.708,642 583.819,855	378	573.673,825 583.828,064	35.77 2	378	573.673,825 583.828,064	379	573.664,798 583.828,017	9.027
379	573.664,798 583.828,017	380	573.647,756 583.825,134	17.28 4	380	573.647,756 583.825,134	381	573.630,582 583.823,296	17.27 2	381	573.630,582 583.823,296	382	573.620,782 583.822,903	9.808
382	573.620,782 583.822,903	383	573.616,194 583.823,701	4.657	383	573.616,194 583.823,701	384	573.602,126 583.813,058	17.64	384	573.602,126 583.813,058	385	573.589,204 583.807,887	13.91 8
385	573.589,204 583.807,887	386	573.582,863 583.807,222	6.376	386	573.582,863 583.807,222	387	573.574,137 583.803,155	9.627	387	573.574,137 583.803,155	388	573.569,309 583.801,882	4.993
388	573.569,309 583.801,882	389	573.559,467 583.799,796	10.06 1	389	573.559,467 583.799,796	390	573.552,35 583.799,942	7.118	390	573.552,35 583.799,942	391	573.546,296 583.799,524	6.068
391	573.546,296 583.799,524	392	573.531,141 583.796,439	15.46 6	392	573.531,141 583.796,439	393	573.526,429 583.794,437	5.12	393	573.526,429 583.794,437	394	573.521,584 583.793,622	4.913
394	573.521,584 583.793,622	395	573.517,171 583.795,325	4.73	395	573.517,171 583.795,325	396	573.512,098 583.794,075	5.225	396	573.512,098 583.794,075	397	573.502,661 583.791,392	9.811
397	573.502,661 583.791,392	398	573.498,197 583.789,288	4.935	398	573.498,197 583.789,288	399	573.468,1 583.781,739	31.02 9	399	573.468,1 583.781,739	400	573.452,998 583.777,26	15.75 2
400	573.452,998 583.777,26	401	573.454,052 583.772,845	4.539	401	573.454,052 583.772,845	402	573.442,119 583.768,714	12.62 8	402	573.442,119 583.768,714	403	573.441,1 583.769,26	1.156
403	573.441,1 583.769,26	404	573.426,134 583.765,884	15.34 2	404	573.426,134 583.765,884	405	573.426,94 583.763,783	2.25	405	573.426,94 583.763,783	406	573.402,759 583.754,151	26.02 9
406	573.402,759 583.754,151	407	573.392,256 583.747,701	12.32 5	407	573.392,256 583.747,701	408	573.390,02 583.746,44	2.567	408	573.390,02 583.746,44	409	573.388,224 583.746,081	1.832

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
409	573.388,224 583.746,081	410	573.378,153 583.744,07	10.27	410	573.378,153 583.744,07	411	573.363,01 583.738,444	16.15 4	411	573.363,01 583.738,444	412	573.349,971 583.730,749	15.14
412	573.349,971 583.730,749	413	573.331,087 583.725,46	19.61 1	413	573.331,087 583.725,46	414	573.315,794 583.724,59	15.31 8	414	573.315,794 583.724,59	415	573.292,542 583.726,145	23.30 4
415	573.292,542 583.726,145	416	573.293,839 583.731,188	5.207	416	573.293,839 583.731,188	417	573.282,108 583.735,613	12.53 8	417	573.282,108 583.735,613	418	573.256,41 583.739,221	25.95
418	573.256,41 583.739,221	419	573.216,29 583.739,404	40.12	419	573.216,29 583.739,404	420	573.187,398 583.732,837	29.62 9	420	573.187,398 583.732,837	421	573.168,996 583.730,0	18.61 9
421	573.168,996 583.730,0	422	573.147,381 583.728,258	21.68 5	422	573.147,381 583.728,258	423	573.115,356 583.728,945	32.03 2	423	573.115,356 583.728,945	424	573.076,538 583.730,992	38.87 2
424	573.076,538 583.730,992	425	573.007,762 583.737,036	69.04 1	425	573.007,762 583.737,036	426	572.993,768 583.736,238	14.01 7	426	572.993,768 583.736,238	427	572.963,324 583.732,129	30.72
427	572.963,324 583.732,129	428	572.943,849 583.728,97	19.73	428	572.943,849 583.728,97	429	572.899,835 583.719,412	45.04	429	572.899,835 583.719,412	430	572.861,931 583.709,86	39.08 9
430	572.861,931 583.709,86	431	572.843,372 583.707,009	18.77 7	431	572.843,372 583.707,009	432	572.810,937 583.691,57	35.92 2	432	572.810,937 583.691,57	433	572.800,031 583.688,351	11.37 1
433	572.800,031 583.688,351	434	572.789,397 583.686,829	10.74 2	434	572.789,397 583.686,829	435	572.772,756 583.685,948	16.66 4	435	572.772,756 583.685,948	436	572.754,459 583.686,25	18.29 9
436	572.754,459 583.686,25	437	572.742,108 583.684,244	12.51 3	437	572.742,108 583.684,244	438	572.734,376 583.682,625	7.9	438	572.734,376 583.682,625	439	572.726,064 583.682,12	8.327
439	572.726,064 583.682,12	440	572.718,721 583.682,746	7.37	440	572.718,721 583.682,746	441	572.693,689 583.687,561	25.49 1	441	572.693,689 583.687,561	442	572.668,337 583.690,443	25.51 5
442	572.668,337 583.690,443	443	572.637,97 583.693,894	30.56 2	443	572.637,97 583.693,894	444	572.617,874 583.698,31	20.57 5	444	572.617,874 583.698,31	445	572.600,978 583.704,326	17.93 5
445	572.600,978 583.704,326	446	572.574,749 583.716,311	28.83 7	446	572.574,749 583.716,311	447	572.557,553 583.725,76	19.62 1	447	572.557,553 583.725,76	448	572.542,776 583.734,473	17.15 4
448	572.542,776 583.734,473	449	572.538,262 583.737,537	5.456	449	572.538,262 583.737,537	450	572.523,835 583.745,139	16.30 7	450	572.523,835 583.745,139	451	572.517,597 583.746,908	6.484
451	572.517,597 583.746,908	452	572.493,395 583.749,491	24.33 9	452	572.493,395 583.749,491	453	572.459,223 583.750,72	34.19 4	453	572.459,223 583.750,72	454	572.450,025 583.750,111	9.218
454	572.450,025 583.750,111	455	572.440,014 583.753,54	10.58 2	455	572.440,014 583.753,54	456	572.427,835 583.758,604	13.19	456	572.427,835 583.758,604	457	572.419,141 583.762,218	9.415
457	572.419,141 583.762,218	458	572.391,122 583.773,096	30.05 7	458	572.391,122 583.773,096	459	572.362,591 583.780,081	29.37 4	459	572.362,591 583.780,081	460	572.360,457 583.780,799	2.252
460	572.360,457 583.780,799	461	572.355,773 583.782,559	5.004	461	572.355,773 583.782,559	462	572.350,156 583.785,068	6.152	462	572.350,156 583.785,068	463	572.343,675 583.787,942	7.09
463	572.343,675 583.787,942	464	572.339,463 583.790,284	4.819	464	572.339,463 583.790,284	465	572.311,854 583.798,781	28.88 7	465	572.311,854 583.798,781	466	572.296,928 583.805,411	16.33 2
466	572.296,928 583.805,411	467	572.287,021 583.809,183	10.60 1	467	572.287,021 583.809,183	468	572.282,124 583.811,968	5.634	468	572.282,124 583.811,968	469	572.279,31 583.813,569	3.238
469	572.279,31 583.813,569	470	572.275,319 583.815,892	4.618	470	572.275,319 583.815,892	471	572.258,831 583.825,489	19.07 8	471	572.258,831 583.825,489	472	572.246,757 583.831,272	13.38 7
472	572.246,757 583.831,272	473	572.234,328 583.835,426	13.10 5	473	572.234,328 583.835,426	474	572.230,558 583.836,686	3.975	474	572.230,558 583.836,686	475	572.219,469 583.837,048	11.09 5
475	572.219,469 583.837,048	476	572.211,829 583.838,379	7.755	476	572.211,829 583.838,379	477	572.201,33 583.843,01	11.47 5	477	572.201,33 583.843,01	478	572.193,484 583.847,542	9.061
478	572.193,484 583.847,542	479	572.177,543 583.857,659	18.88	479	572.177,543 583.857,659	480	572.168,492 583.862,148	10.10 3	480	572.168,492 583.862,148	481	572.138,709 583.874,702	32.32 1
481	572.138,709 583.874,702	482	572.131,29 583.877,347	7.876	482	572.131,29 583.877,347	483	572.129,4 583.878,049	2.016	483	572.129,4 583.878,049	484	572.118,387 583.884,03	12.53 2
484	572.118,387 583.884,03	485	572.107,642 583.889,882	12.23 5	485	572.107,642 583.889,882	486	572.102,327 583.892,791	6.059	486	572.102,327 583.892,791	487	572.094,519 583.897,081	8.909
487	572.094,519 583.897,081	488	572.091,432 583.898,514	3.403	488	572.091,432 583.898,514	489	572.088,374 583.900,074	3.433	489	572.088,374 583.900,074	490	572.073,808 583.906,463	15.90 6
490	572.073,808 583.906,463	491	572.070,482 583.908,078	3.697	491	572.070,482 583.908,078	492	572.060,069 583.912,328	11.24 7	492	572.060,069 583.912,328	493	572.054,576 583.914,506	5.909
493	572.054,576 583.914,506	494	572.050,403 583.916,035	4.444	494	572.050,403 583.916,035	495	572.043,964 583.917,836	6.686	495	572.043,964 583.917,836	496	572.037,952 583.918,771	6.084
496	572.037,952 583.918,771	497	572.034,226 583.919,916	3.898	497	572.034,226 583.919,916	498	572.031,701 583.921,631	3.052	498	572.031,701 583.921,631	499	572.016,865 583.921,225	14.84 2
499	572.016,865 583.921,225	500	571.985,355 583.930,944	32.97 5	500	571.985,355 583.930,944	501	571.971,284 583.934,659	14.55 3	501	571.971,284 583.934,659	502	571.955,032 583.938,821	16.77 6
502	571.955,032 583.938,821	503	571.942,914 583.941,632	12.44	503	571.942,914 583.941,632	504	571.927,127 583.941,754	15.78 7	504	571.927,127 583.941,754	505	571.905,438 583.938,888	21.87 8
505	571.905,438 583.938,888	506	571.894,888 583.940,963	10.75 2	506	571.894,888 583.940,963	507	571.880,036 583.944,842	15.35	507	571.880,036 583.944,842	508	571.835,428 583.954,003	45.53 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
508	571.835,428 583.954,003	509	571.832,737 583.954,129	2.694	509	571.832,737 583.954,129	510	571.816,631 583.956,515	16.28 2	510	571.816,631 583.956,515	511	571.783,932 583.958,175	32.74 1
511	571.783,932 583.958,175	512	571.763,096 583.962,999	21.38 7	512	571.763,096 583.962,999	513	571.718,831 583.970,259	44.85 6	513	571.718,831 583.970,259	514	571.678,824 583.975,091	40.29 8
514	571.678,824 583.975,091	515	571.667,268 583.979,256	12.28 4	515	571.667,268 583.979,256	516	571.659,996 583.983,27	8.306	516	571.659,996 583.983,27	517	571.647,29 583.990,425	14.58 2
517	571.647,29 583.990,425	518	571.639,118 583.994,59	9.172	518	571.639,118 583.994,59	519	571.631,059 583.995,669	8.131	519	571.631,059 583.995,669	520	571.625,44 583.996,038	5.631
520	571.625,44 583.996,038	521	571.617,689 583.994,561	7.89	521	571.617,689 583.994,561	522	571.607,619 583.991,204	10.61 5	522	571.607,619 583.991,204	523	571.586,647 583.979,767	23.88 8
523	571.586,647 583.979,767	524	571.571,919 583.975,775	15.25 9	524	571.571,919 583.975,775	525	571.555,914 583.973,16	16.21 7	525	571.555,914 583.973,16	526	571.528,09 583.971,896	27.85 3
526	571.528,09 583.971,896	527	571.514,216 583.973,876	14.01 5	527	571.514,216 583.973,876	528	571.488,071 583.979,241	26.69	528	571.488,071 583.979,241	529	571.477,138 583.979,495	10.93 6
529	571.477,138 583.979,495	530	571.469,046 583.980,057	8.111	530	571.469,046 583.980,057	531	571.461,847 583.980,42	7.208	531	571.461,847 583.980,42	532	571.454,119 583.980,323	7.729
532	571.454,119 583.980,323	533	571.447,378 583.980,11	6.744	533	571.447,378 583.980,11	534	571.441,11 583.979,912	6.271	534	571.441,11 583.979,912	535	571.426,971 583.978,959	14.17 1
535	571.426,971 583.978,959	536	571.411,835 583.977,645	15.19 3	536	571.411,835 583.977,645	537	571.402,317 583.977,234	9.527	537	571.402,317 583.977,234	538	571.395,946 583.976,017	6.486
538	571.395,946 583.976,017	539	571.379,273 583.974,05	16.78 9	539	571.379,273 583.974,05	540	571.372,372 583.973,221	6.951	540	571.372,372 583.973,221	541	571.358,696 583.972,617	13.68 9
541	571.358,696 583.972,617	542	571.348,116 583.969,434	11.04 8	542	571.348,116 583.969,434	543	571.338,198 583.964,004	11.30 7	543	571.338,198 583.964,004	544	571.324,409 583.955,754	16.06 9
544	571.324,409 583.955,754	545	571.318,609 583.952,186	6.81	545	571.318,609 583.952,186	546	571.312,878 583.948,66	6.729	546	571.312,878 583.948,66	547	571.306,334 583.945,215	7.395
547	571.306,334 583.945,215	548	571.290,076 583.935,591	18.89 3	548	571.290,076 583.935,591	549	571.284,98 583.932,305	6.064	549	571.284,98 583.932,305	550	571.269,309 583.922,728	18.36 6
550	571.269,309 583.922,728	551	571.263,026 583.919,861	6.906	551	571.263,026 583.919,861	552	571.258,937 583.917,118	4.924	552	571.258,937 583.917,118	553	571.258,229 583.916,819	0.769
553	571.258,229 583.916,819	554	571.253,287 583.914,73	5.365	554	571.253,287 583.914,73	555	571.245,721 583.912,371	7.925	555	571.245,721 583.912,371	556	571.237,395 583.909,203	8.908
556	571.237,395 583.909,203	557	571.215,122 583.900,152	24.04 2	557	571.215,122 583.900,152	558	571.210,056 583.900,025	5.068	558	571.210,056 583.900,025	559	571.207,717 583.899,112	2.511
559	571.207,717 583.899,112	560	571.198,975 583.894,194	10.03	560	571.198,975 583.894,194	561	571.196,418 583.892,806	2.909	561	571.196,418 583.892,806	562	571.191,167 583.889,502	6.204
562	571.191,167 583.889,502	563	571.189,018 583.887,824	2.727	563	571.189,018 583.887,824	564	571.178,225 583.881,106	12.71 3	564	571.178,225 583.881,106	565	571.166,681 583.876,18	12.55 1
565	571.166,681 583.876,18	566	571.163,346 583.875,271	3.457	566	571.163,346 583.875,271	567	571.159,216 583.873,966	4.331	567	571.159,216 583.873,966	568	571.136,929 583.868,943	22.84 6
568	571.136,929 583.868,943	569	571.113,739 583.863,462	23.82 9	569	571.113,739 583.863,462	570	571.099,63 583.863,619	14.11	570	571.099,63 583.863,619	571	571.096,564 583.863,584	3.066
571	571.096,564 583.863,584	572	571.078,59 583.864,248	17.98 6	572	571.078,59 583.864,248	573	571.064,626 583.862,465	14.07 7	573	571.064,626 583.862,465	574	571.057,047 583.860,891	7.741
574	571.057,047 583.860,891	575	571.047,993 583.858,176	9.452	575	571.047,993 583.858,176	576	571.045,495 583.857,489	2.591	576	571.045,495 583.857,489	577	571.038,837 583.854,832	7.169
577	571.038,837 583.854,832	578	571.026,095 583.849,009	14.00 9	578	571.026,095 583.849,009	579	571.019,803 583.847,416	6.491	579	571.019,803 583.847,416	580	571.013,785 583.847,339	6.018
580	571.013,785 583.847,339	581	570.999,05 583.848,458	14.77 7	581	570.999,05 583.848,458	582	570.996,716 583.848,286	2.34	582	570.996,716 583.848,286	583	570.991,631 583.848,237	5.085
583	570.991,631 583.848,237	584	570.991,98 583.844,057	4.195	584	570.991,98 583.844,057	585	570.976,769 583.841,245	15.46 9	585	570.976,769 583.841,245	586	570.970,048 583.840,017	6.832
586	570.970,048 583.840,017	587	570.966,41 583.839,137	3.743	587	570.966,41 583.839,137	588	570.950,438 583.833,864	16.82	588	570.950,438 583.833,864	589	570.924,989 583.827,617	26.20 5
589	570.924,989 583.827,617	590	570.914,275 583.825,1	11.00 6	590	570.914,275 583.825,1	591	570.910,887 583.824,048	3.548	591	570.910,887 583.824,048	592	570.909,699 583.823,007	1.58
592	570.909,699 583.823,007	593	570.889,013 583.815,268	22.08 6	593	570.889,013 583.815,268	594	570.880,213 583.811,424	9.603	594	570.880,213 583.811,424	595	570.876,378 583.809,682	4.212
595	570.876,378 583.809,682	596	570.855,27 583.800,577	22.98 8	596	570.855,27 583.800,577	597	570.837,408 583.791,794	19.90 5	597	570.837,408 583.791,794	598	570.833,357 583.788,195	5.419
598	570.833,357 583.788,195	599	570.830,062 583.786,938	3.527	599	570.830,062 583.786,938	600	570.822,222 583.782,718	8.904	600	570.822,222 583.782,718	601	570.810,262 583.777,008	13.25 3
601	570.810,262 583.777,008	602	570.797,795 583.773,637	12.91 5	602	570.797,795 583.773,637	603	570.783,061 583.772,109	14.81 3	603	570.783,061 583.772,109	604	570.777,345 583.772,242	5.718
604	570.777,345 583.772,242	605	570.774,292 583.772,35	3.055	605	570.774,292 583.772,35	606	570.760,542 583.772,878	13.76	606	570.760,542 583.772,878	607	570.748,944 583.772,001	11.63 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
607	570.748,944 583.772,001	608	570.742,565 583.771,035	6.452	608	570.742,565 583.771,035	609	570.735,004 583.768,933	7.848	609	570.735,004 583.768,933	610	570.715,073 583.760,778	21.53 5
610	570.715,073 583.760,778	611	570.695,392 583.750,343	22.27 6	611	570.695,392 583.750,343	612	570.668,728 583.740,308	28.49	612	570.668,728 583.740,308	613	570.641,941 583.733,898	27.54 3
613	570.641,941 583.733,898	614	570.638,793 583.734,848	3.288	614	570.638,793 583.734,848	615	570.634,931 583.734,254	3.907	615	570.634,931 583.734,254	616	570.613,385 583.731,041	21.78 4
616	570.613,385 583.731,041	617	570.601,189 583.729,936	12.24 6	617	570.601,189 583.729,936	618	570.590,646 583.728,956	10.58 8	618	570.590,646 583.728,956	619	570.579,47 583.727,714	11.24 5
619	570.579,47 583.727,714	620	570.568,434 583.725,307	11.29 5	620	570.568,434 583.725,307	621	570.563,294 583.723,489	5.452	621	570.563,294 583.723,489	622	570.554,692 583.720,186	9.214
622	570.554,692 583.720,186	623	570.544,291 583.715,174	11.54 6	623	570.544,291 583.715,174	624	570.519,666 583.702,368	27.75 6	624	570.519,666 583.702,368	625	570.503,63 583.693,359	18.39 3
625	570.503,63 583.693,359	626	570.496,113 583.689,378	8.506	626	570.496,113 583.689,378	627	570.486,163 583.682,554	12.06 5	627	570.486,163 583.682,554	628	570.480,764 583.677,451	7.429
628	570.480,764 583.677,451	629	570.462,038 583.654,031	29.98 6	629	570.462,038 583.654,031	630	570.453,768 583.645,569	11.83 2	630	570.453,768 583.645,569	631	570.446,172 583.639,677	9.613
631	570.446,172 583.639,677	632	570.438,308 583.634,918	9.192	632	570.438,308 583.634,918	1	570.436,371 583.633,246	2.559					

** 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. 9779**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 80.121	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9779 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:99999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1

C. Partea III. SARCINI .

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

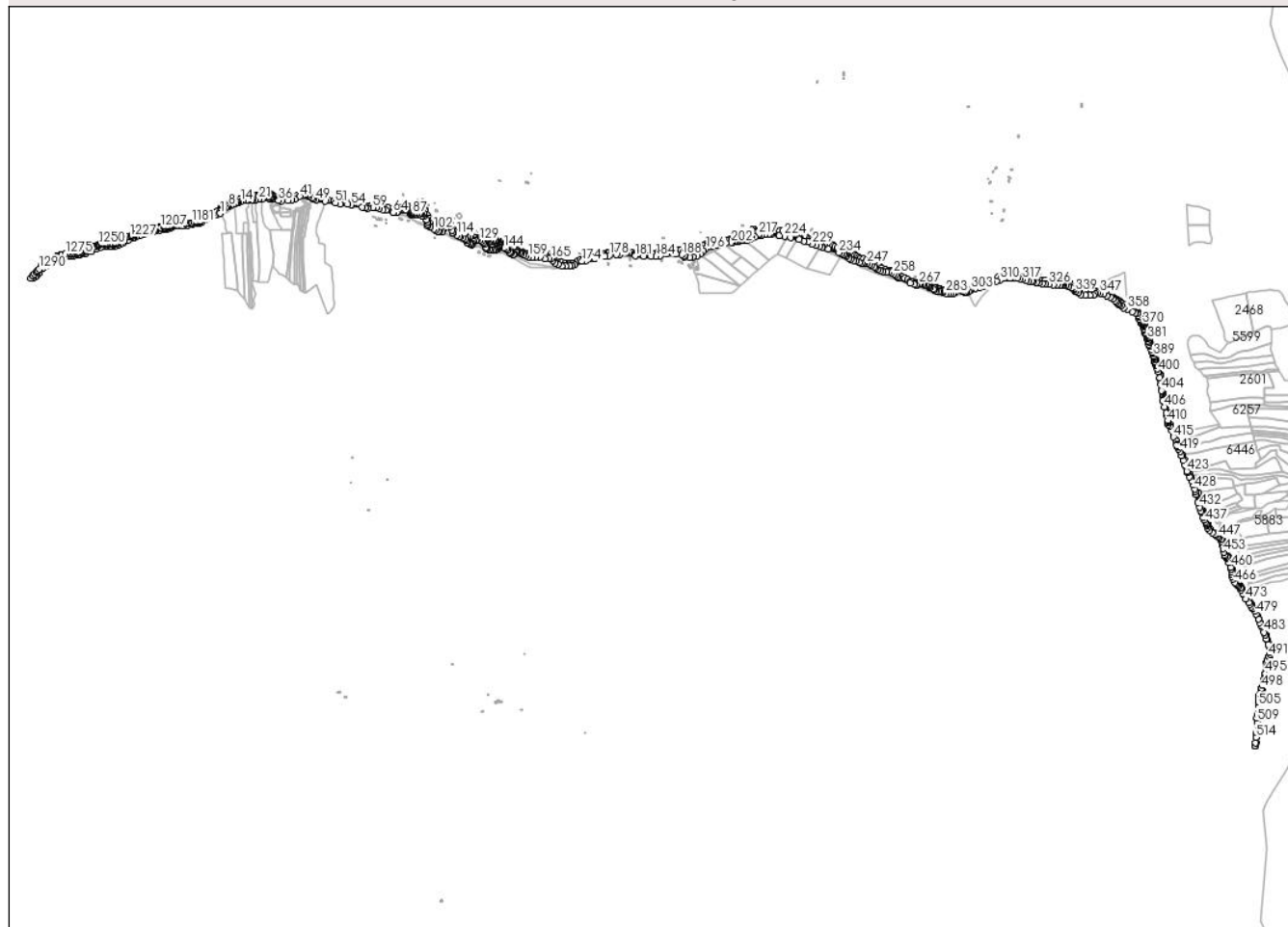
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 80.121	

* 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	ape curgătoare	DA	21.780	-	1295	-	
2	ape curgătoare	NU	58.341	-	-	-	Teren extravilan

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	571.258,229 583.916,819	2	571.258,298 583.924,784	7.965	2	571.258,298 583.924,784	3	571.260,372 583.929,334	5.0	3	571.260,372 583.929,334	4	571.265,811 583.933,072	6.6
4	571.265,811 583.933,072	5	571.273,628 583.937,113	8.8	5	571.273,628 583.937,113	6	571.281,59 583.941,723	9.2	6	571.281,59 583.941,723	7	571.289,759 583.946,374	9.4
7	571.289,759 583.946,374	8	571.296,584 583.947,93	7.0	8	571.296,584 583.947,93	9	571.305,384 583.952,68	10.0	9	571.305,384 583.952,68	10	571.316,074 583.956,64	11.4

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	571.316,074 583.956,64	11	571.324,395 583.961,012	9.4	11	571.324,395 583.961,012	12	571.331,632 583.963,333	7.6	12	571.331,632 583.963,333	13	571.338,198 583.964,004	6.6
13	571.338,198 583.964,004	14	571.348,116 583.969,434	11.30 7	14	571.348,116 583.969,434	15	571.358,696 583.972,617	11.04 8	15	571.358,696 583.972,617	16	571.372,372 583.973,221	13.68 9
16	571.372,372 583.973,221	17	571.379,273 583.974,05	6.951	17	571.379,273 583.974,05	18	571.395,946 583.976,017	16.78 9	18	571.395,946 583.976,017	19	571.402,317 583.977,234	6.486
19	571.402,317 583.977,234	20	571.411,835 583.977,645	9.527	20	571.411,835 583.977,645	21	571.426,971 583.978,959	15.19 3	21	571.426,971 583.978,959	22	571.441,11 583.979,912	14.17 1
22	571.441,11 583.979,912	23	571.439,336 583.987,406	7.701	23	571.439,336 583.987,406	24	571.438,963 583.989,462	2.09	24	571.438,963 583.989,462	25	571.439,585 583.993,9	4.481
25	571.439,585 583.993,9	26	571.446,789 583.996,134	7.542	26	571.446,789 583.996,134	27	571.451,692 583.997,655	5.134	27	571.451,692 583.997,655	28	571.462,386 583.998,043	10.70 1
28	571.462,386 583.998,043	29	571.471,7 583.995,877	9.563	29	571.471,7 583.995,877	30	571.474,788 583.993,864	3.686	30	571.474,788 583.993,864	31	571.479,744 583.990,634	5.916
31	571.479,744 583.990,634	32	571.484,759 583.988,001	5.664	32	571.484,759 583.988,001	33	571.479,218 583.981,711	8.383	33	571.479,218 583.981,711	34	571.477,138 583.979,495	3.039
34	571.477,138 583.979,495	35	571.488,071 583.979,241	10.93 6	35	571.488,071 583.979,241	36	571.514,216 583.973,876	26.69	36	571.514,216 583.973,876	37	571.528,09 583.971,896	14.01 5
37	571.528,09 583.971,896	38	571.555,914 583.973,16	27.85 3	38	571.555,914 583.973,16	39	571.571,919 583.975,775	16.21 7	39	571.571,919 583.975,775	40	571.586,647 583.979,767	15.25 9
40	571.586,647 583.979,767	41	571.607,619 583.991,204	23.88 8	41	571.607,619 583.991,204	42	571.617,689 583.994,561	10.61 5	42	571.617,689 583.994,561	43	571.625,44 583.996,038	7.89
43	571.625,44 583.996,038	44	571.631,059 583.995,669	5.631	44	571.631,059 583.995,669	45	571.639,118 583.994,59	8.131	45	571.639,118 583.994,59	46	571.647,29 583.990,425	9.172
46	571.647,29 583.990,425	47	571.659,996 583.983,27	14.58 2	47	571.659,996 583.983,27	48	571.667,268 583.979,256	8.306	48	571.667,268 583.979,256	49	571.678,824 583.975,091	12.28 4
49	571.678,824 583.975,091	50	571.718,831 583.970,259	40.29 8	50	571.718,831 583.970,259	51	571.763,096 583.962,999	44.85 6	51	571.763,096 583.962,999	52	571.783,932 583.958,175	21.38 7
52	571.783,932 583.958,175	53	571.816,631 583.956,515	32.74 1	53	571.816,631 583.956,515	54	571.832,737 583.954,129	16.28 2	54	571.832,737 583.954,129	55	571.835,428 583.954,003	2.694
55	571.835,428 583.954,003	56	571.880,036 583.944,842	45.53 9	56	571.880,036 583.944,842	57	571.894,888 583.940,963	15.35	57	571.894,888 583.940,963	58	571.905,438 583.938,888	10.75 2
58	571.905,438 583.938,888	59	571.927,127 583.941,754	21.87 8	59	571.927,127 583.941,754	60	571.942,914 583.941,632	15.78 7	60	571.942,914 583.941,632	61	571.955,032 583.938,821	12.44
61	571.955,032 583.938,821	62	571.971,284 583.934,659	16.77 6	62	571.971,284 583.934,659	63	571.985,355 583.930,944	14.55 3	63	571.985,355 583.930,944	64	572.016,865 583.921,225	32.97 5
64	572.016,865 583.921,225	65	572.031,701 583.921,631	14.84 2	65	572.031,701 583.921,631	66	572.035,949 583.926,334	6.337	66	572.035,949 583.926,334	67	572.039,452 583.932,064	6.716
67	572.039,452 583.932,064	68	572.046,408 583.933,593	7.122	68	572.046,408 583.933,593	69	572.050,018 583.932,235	3.857	69	572.050,018 583.932,235	70	572.053,614 583.930,749	3.891
70	572.053,614 583.930,749	71	572.058,052 583.930,197	4.472	71	572.058,052 583.930,197	72	572.063,177 583.930,343	5.127	72	572.063,177 583.930,343	73	572.066,94 583.931,214	3.862
73	572.066,94 583.931,214	74	572.070,81 583.933,501	4.495	74	572.070,81 583.933,501	75	572.072,599 583.936,098	3.154	75	572.072,599 583.936,098	76	572.074,414 583.939,192	3.587
76	572.074,414 583.939,192	77	572.075,628 583.942,344	3.378	77	572.075,628 583.942,344	78	572.078,829 583.939,546	4.251	78	572.078,829 583.939,546	79	572.080,099 583.936,077	3.694
79	572.080,099 583.936,077	80	572.083,013 583.931,162	5.714	80	572.083,013 583.931,162	81	572.085,57 583.928,975	3.365	81	572.085,57 583.928,975	82	572.089,198 583.925,791	4.827
82	572.089,198 583.925,791	83	572.092,026 583.919,634	6.775	83	572.092,026 583.919,634	84	572.090,561 583.916,91	3.093	84	572.090,561 583.916,91	85	572.093,383 583.914,872	3.481
85	572.093,383 583.914,872	86	572.096,67 583.913,717	3.484	86	572.096,67 583.913,717	87	572.100,112 583.913,004	3.515	87	572.100,112 583.913,004	88	572.109,516 583.912,454	9.42
88	572.109,516 583.912,454	89	572.116,792 583.914,073	7.454	89	572.116,792 583.914,073	90	572.120,304 583.914,957	3.622	90	572.120,304 583.914,957	91	572.127,634 583.912,845	7.628
91	572.127,634 583.912,845	92	572.132,648 583.914,667	5.335	92	572.132,648 583.914,667	93	572.140,834 583.919,163	9.339	93	572.140,834 583.919,163	94	572.148,568 583.918,362	7.775
94	572.148,568 583.918,362	95	572.143,814 583.907,252	12.08 4	95	572.143,814 583.907,252	96	572.150,886 583.904,754	7.5	96	572.150,886 583.904,754	97	572.163,841 583.888,811	20.54 3
97	572.163,841 583.888,811	98	572.167,563 583.880,507	9.1	98	572.167,563 583.880,507	99	572.168,656 583.869,561	11.0	99	572.168,656 583.869,561	100	572.168,492 583.862,148	7.415
100	572.168,492 583.862,148	101	572.177,543 583.857,659	10.10 3	101	572.177,543 583.857,659	102	572.193,484 583.847,542	18.88	102	572.193,484 583.847,542	103	572.201,33 583.843,01	9.061
103	572.201,33 583.843,01	104	572.211,829 583.838,379	11.47 5	104	572.211,829 583.838,379	105	572.219,469 583.837,048	7.755	105	572.219,469 583.837,048	106	572.230,558 583.836,686	11.09 5
106	572.230,558 583.836,686	107	572.233,527 583.845,24	9.055	107	572.233,527 583.845,24	108	572.243,236 583.857,374	15.54	108	572.243,236 583.857,374	109	572.256,418 583.863,743	14.64

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	572.256,418 583.863,743	110	572.263,875 583.859,758	8.455
112	572.275,637 583.833,576	113	572.277,905 583.830,005	4.23
115	572.305,46 583.815,853	116	572.309,57 583.814,509	4.324
118	572.333,257 583.804,9	119	572.338,739 583.798,695	8.28
121	572.343,675 583.787,942	122	572.350,156 583.785,068	7.09
124	572.360,457 583.780,799	125	572.365,229 583.784,657	6.136
127	572.376,673 583.797,885	128	572.383,282 583.799,486	6.8
130	572.404,289 583.794,796	131	572.413,651 583.789,02	11.0
133	572.422,081 583.769,134	134	572.424,131 583.764,247	5.3
136	572.435,812 583.757,178	137	572.441,72 583.756,132	6.0
139	572.457,857 583.757,185	140	572.464,803 583.758,053	7.0
142	572.476,156 583.763,509	143	572.482,606 583.765,321	6.7
145	572.510,254 583.761,918	146	572.518,642 583.756,474	10.0
148	572.528,149 583.745,682	149	572.532,904 583.742,341	5.811
151	572.543,821 583.735,792	152	572.547,401 583.739,929	5.471
154	572.560,901 583.747,895	155	572.570,471 583.744,996	9.999
157	572.587,785 583.734,997	158	572.599,429 583.731,056	12.29 3
160	572.625,025 583.723,424	161	572.638,096 583.724,199	13.09 4
163	572.682,205 583.719,001	164	572.699,692 583.720,996	17.6
166	572.716,455 583.710,798	167	572.725,722 583.700,304	14.0
169	572.754,459 583.686,25	170	572.772,756 583.685,948	18.29 9
172	572.800,031 583.688,351	173	572.810,937 583.691,57	11.37 1
175	572.861,931 583.709,86	176	572.899,835 583.719,412	39.08 9
178	572.963,324 583.732,129	179	572.993,768 583.736,238	30.72
181	573.076,538 583.730,992	182	573.115,356 583.728,945	38.87 2
184	573.168,996 583.730,0	185	573.187,398 583.732,837	18.61 9
187	573.256,41 583.739,221	188	573.282,108 583.735,613	25.95
190	573.292,542 583.726,145	191	573.315,794 583.724,59	23.30 4
193	573.349,971 583.730,749	194	573.363,01 583.738,444	15.14
196	573.387,06 583.763,015	197	573.400,069 583.770,934	15.23
199	573.435,199 583.778,581	200	573.456,422 583.782,843	21.64 7
202	573.498,197 583.789,288	203	573.502,661 583.791,392	4.935
205	573.517,171 583.795,325	206	573.521,584 583.793,622	4.73

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110	572.263,875 583.859,758	111	572.273,317 583.844,137	18.25 3
113	572.277,905 583.830,005	114	572.295,571 583.821,925	19.42 6
116	572.309,57 583.814,509	117	572.323,149 583.810,067	14.28 7
119	572.338,739 583.798,695	120	572.339,463 583.790,284	8.442
122	572.350,156 583.785,068	123	572.355,773 583.782,559	6.152
125	572.365,229 583.784,657	126	572.369,505 583.792,118	8.599
128	572.383,282 583.799,486	129	572.394,765 583.797,844	11.6
131	572.413,651 583.789,02	132	572.418,522 583.782,674	8.0
134	572.424,131 583.764,247	135	572.429,55 583.760,307	6.7
137	572.441,72 583.756,132	138	572.453,615 583.756,484	11.9
140	572.464,803 583.758,053	141	572.470,606 583.759,58	6.001
143	572.482,606 583.765,321	144	572.502,003 583.764,978	19.4
146	572.518,642 583.756,474	147	572.526,521 583.747,96	11.6
149	572.532,904 583.742,341	150	572.542,262 583.737,137	10.70 8
152	572.547,401 583.739,929	153	572.555,576 583.746,517	10.49 9
155	572.570,471 583.744,996	156	572.578,138 583.740,282	9.0
158	572.599,429 583.731,056	159	572.608,962 583.726,397	10.61 1
161	572.638,096 583.724,199	162	572.659,468 583.725,116	21.39 2
164	572.699,692 583.720,996	165	572.708,879 583.718,212	9.6
167	572.725,722 583.700,304	168	572.739,73 583.693,906	15.4
170	572.772,756 583.685,948	171	572.789,397 583.686,829	16.66 4
173	572.810,937 583.691,57	174	572.843,372 583.707,009	35.92 2
176	572.899,835 583.719,412	177	572.943,849 583.728,97	45.04
179	572.993,768 583.736,238	180	573.007,762 583.737,036	14.01 7
182	573.115,356 583.728,945	183	573.147,381 583.728,258	32.03 2
185	573.187,398 583.732,837	186	573.216,29 583.739,404	29.62 9
188	573.282,108 583.735,613	189	573.293,839 583.731,188	12.53 8
191	573.315,794 583.724,59	192	573.331,087 583.725,46	15.31 8
194	573.363,01 583.738,444	195	573.376,673 583.753,861	20.6
197	573.400,069 583.770,934	198	573.412,682 583.774,956	13.23 9
200	573.456,422 583.782,843	201	573.474,848 583.786,632	18.81 2
203	573.502,661 583.791,392	204	573.512,098 583.794,075	9.811
206	573.521,584 583.793,622	207	573.526,429 583.794,437	4.913

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111	572.273,317 583.844,137	112	572.275,637 583.833,576	10.81 3
114	572.295,571 583.821,925	115	572.305,46 583.815,853	11.60 4
117	572.323,149 583.810,067	118	572.333,257 583.804,9	11.35 2
120	572.339,463 583.790,284	121	572.343,675 583.787,942	4.819
123	572.355,773 583.782,559	124	572.360,457 583.780,799	5.004
126	572.369,505 583.792,118	127	572.376,673 583.797,885	9.2
129	572.394,765 583.797,844	130	572.404,289 583.794,796	10.0
132	572.418,522 583.782,674	133	572.422,081 583.769,134	14.0
135	572.429,55 583.760,307	136	572.435,812 583.757,178	7.0
138	572.453,615 583.756,484	139	572.457,857 583.757,185	4.3
141	572.470,606 583.759,58	142	572.476,156 583.763,509	6.8
144	572.502,003 583.764,978	145	572.510,254 583.761,918	8.8
147	572.526,521 583.747,96	148	572.528,149 583.745,682	2.8
150	572.542,262 583.737,137	151	572.543,821 583.735,792	2.059
153	572.555,576 583.746,517	154	572.560,901 583.747,895	5.5
156	572.578,138 583.740,282	157	572.587,785 583.734,997	11.0
159	572.608,962 583.726,397	160	572.625,025 583.723,424	16.33 6
162	572.659,468 583.725,116	163	572.682,205 583.719,001	23.54 5
165	572.708,879 583.718,212	166	572.716,455 583.710,798	10.6
168	572.739,73 583.693,906	169	572.754,459 583.686,25	16.6
171	572.789,397 583.686,829	172	572.800,031 583.688,351	10.74 2
174	572.843,372 583.707,009	175	572.861,931 583.709,86	18.77 7
177	572.943,849 583.728,97	178	572.963,324 583.732,129	19.73
180	573.007,762 583.737,036	181	573.076,538 583.730,992	69.04 1
183	573.147,381 583.728,258	184	573.168,996 583.730,0	21.68 5
186	573.216,29 583.739,404	187	573.256,41 583.739,221	40.12
189	573.293,839 583.731,188	190	573.292,542 583.726,145	5.207
192	573.331,087 583.725,46	193	573.349,971 583.730,749	19.61 1
195	573.376,673 583.753,861	196	573.387,06 583.763,015	13.84 5
198	573.412,682 583.774,956	199	573.435,199 583.778,581	22.80 7
201	573.474,848 583.786,632	202	573.498,197 583.789,288	23.5
204	573.512,098 583.794,075	205	573.517,171 583.795,325	5.225
207	573.526,429 583.794,437	208	573.531,141 583.796,439	5.12

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
208	573.531,141 583.796,439	209	573.546,296 583.799,524	15.46 6	209	573.546,296 583.799,524	210	573.552,35 583.799,942	6.068	210	573.552,35 583.799,942	211	573.559,467 583.799,796	7.118
211	573.559,467 583.799,796	212	573.569,309 583.801,882	10.06 1	212	573.569,309 583.801,882	213	573.574,137 583.803,155	4.993	213	573.574,137 583.803,155	214	573.582,863 583.807,222	9.627
214	573.582,863 583.807,222	215	573.589,204 583.807,887	6.376	215	573.589,204 583.807,887	216	573.602,126 583.813,058	13.91 8	216	573.602,126 583.813,058	217	573.616,194 583.823,701	17.64
217	573.616,194 583.823,701	218	573.620,782 583.822,903	4.657	218	573.620,782 583.822,903	219	573.630,582 583.823,296	9.808	219	573.630,582 583.823,296	220	573.647,756 583.825,134	17.27 2
220	573.647,756 583.825,134	221	573.664,798 583.828,017	17.28 4	221	573.664,798 583.828,017	222	573.673,825 583.828,064	9.027	222	573.673,825 583.828,064	223	573.708,642 583.819,855	35.77 2
223	573.708,642 583.819,855	224	573.731,376 583.817,439	22.86 2	224	573.731,376 583.817,439	225	573.757,681 583.811,703	26.92 3	225	573.757,681 583.811,703	226	573.795,937 583.802,449	39.35 9
226	573.795,937 583.802,449	227	573.817,881 583.796,67	22.69 2	227	573.817,881 583.796,67	228	573.834,602 583.791,499	17.50 2	228	573.834,602 583.791,499	229	573.852,658 583.783,105	19.91 2
229	573.852,658 583.783,105	230	573.870,991 583.775,761	19.74 9	230	573.870,991 583.775,761	231	573.885,209 583.774,151	14.30 9	231	573.885,209 583.774,151	232	573.897,977 583.769,868	13.46 7
232	573.897,977 583.769,868	233	573.924,332 583.761,649	27.60 7	233	573.924,332 583.761,649	234	573.970,164 583.744,655	48.88 1	234	573.970,164 583.744,655	235	573.979,519 583.739,725	10.57 5
235	573.979,519 583.739,725	236	573.989,343 583.737,538	10.06 4	236	573.989,343 583.737,538	237	573.996,351 583.734,597	7.6	237	573.996,351 583.734,597	238	574.003,333 583.728,918	9.0
238	574.003,333 583.728,918	239	574.013,588 583.721,947	12.4	239	574.013,588 583.721,947	240	574.022,797 583.715,93	11.0	240	574.022,797 583.715,93	241	574.036,244 583.710,244	14.6
241	574.036,244 583.710,244	242	574.046,646 583.706,667	11.0	242	574.046,646 583.706,667	243	574.058,992 583.701,994	13.20 1	243	574.058,992 583.701,994	244	574.069,349 583.699,741	10.59 9
244	574.069,349 583.699,741	245	574.076,538 583.700,141	7.2	245	574.076,538 583.700,141	246	574.082,693 583.700,887	6.2	246	574.082,693 583.700,887	247	574.092,309 583.698,144	10.0
247	574.092,309 583.698,144	248	574.103,277 583.693,275	12.0	248	574.103,277 583.693,275	249	574.113,481 583.689,735	10.80 1	249	574.113,481 583.689,735	250	574.124,47 583.683,172	12.8
250	574.124,47 583.683,172	251	574.130,805 583.677,064	8.8	251	574.130,805 583.677,064	252	574.139,792 583.670,051	11.39 9	252	574.139,792 583.670,051	253	574.151,451 583.664,767	12.80 1
253	574.151,451 583.664,767	254	574.163,025 583.661,598	12.0	254	574.163,025 583.661,598	255	574.178,799 583.660,696	15.8	255	574.178,799 583.660,696	256	574.189,993 583.658,537	11.4
256	574.189,993 583.658,537	257	574.199,845 583.655,897	10.2	257	574.199,845 583.655,897	258	574.209,949 583.652,691	10.6	258	574.209,949 583.652,691	259	574.217,381 583.646,0	10.0
259	574.217,381 583.646,0	260	574.226,068 583.639,252	11.0	260	574.226,068 583.639,252	261	574.231,642 583.632,186	9.0	261	574.231,642 583.632,186	262	574.282,188 583.610,939	54.83
262	574.282,188 583.610,939	263	574.299,992 583.605,419	18.64	263	574.299,992 583.605,419	264	574.307,865 583.602,796	8.298	264	574.307,865 583.602,796	265	574.312,031 583.604,747	4.6
265	574.312,031 583.604,747	266	574.319,559 583.607,454	8.0	266	574.319,559 583.607,454	267	574.322,719 583.607,96	3.2	267	574.322,719 583.607,96	268	574.327,513 583.607,726	4.8
268	574.327,513 583.607,726	269	574.338,046 583.606,536	10.6	269	574.338,046 583.606,536	270	574.343,437 583.605,02	5.6	270	574.343,437 583.605,02	271	574.350,518 583.603,716	7.2
271	574.350,518 583.603,716	272	574.356,005 583.602,599	5.6	272	574.356,005 583.602,599	273	574.361,155 583.600,399	5.6	273	574.361,155 583.600,399	274	574.365,755 583.595,949	6.4
274	574.365,755 583.595,949	275	574.368,408 583.591,477	5.2	275	574.368,408 583.591,477	276	574.383,557 583.585,195	16.4	276	574.383,557 583.585,195	277	574.389,53 583.582,388	6.6
277	574.389,53 583.582,388	278	574.396,307 583.577,771	8.2	278	574.396,307 583.577,771	279	574.408,148 583.573,465	12.6	279	574.408,148 583.573,465	280	574.412,545 583.573,294	4.4
280	574.412,545 583.573,294	281	574.419,942 583.573,507	7.4	281	574.419,942 583.573,507	282	574.425,295 583.571,863	5.6	282	574.425,295 583.571,863	283	574.438,511 583.566,789	14.15 7
283	574.438,511 583.566,789	284	574.450,71 583.566,934	12.2	284	574.450,71 583.566,934	285	574.461,501 583.566,472	10.80 1	285	574.461,501 583.566,472	286	574.470,027 583.565,92	8.544
286	574.470,027 583.565,92	287	574.474,378 583.569,193	5.445	287	574.474,378 583.569,193	288	574.476,159 583.569,456	1.8	288	574.476,159 583.569,456	289	574.477,949 583.571,055	2.4
289	574.477,949 583.571,055	290	574.481,137 583.575,163	5.2	290	574.481,137 583.575,163	291	574.482,375 583.579,593	4.6	291	574.482,375 583.579,593	292	574.486,124 583.582,901	5.0
292	574.486,124 583.582,901	293	574.491,431 583.583,899	5.4	293	574.491,431 583.583,899	294	574.497,356 583.582,072	6.2	294	574.497,356 583.582,072	295	574.502,017 583.579,345	5.4
295	574.502,017 583.579,345	296	574.507,846 583.576,25	6.6	296	574.507,846 583.576,25	297	574.513,59 583.573,917	6.2	297	574.513,59 583.573,917	298	574.522,127 583.571,065	9.001
298	574.522,127 583.571,065	299	574.527,523 583.571,275	5.4	299	574.527,523 583.571,275	300	574.529,339 583.569,525	2.522	300	574.529,339 583.569,525	301	574.538,781 583.573,884	10.4
301	574.538,781 583.573,884	302	574.543,982 583.579,149	7.401	302	574.543,982 583.579,149	303	574.549,486 583.582,606	6.5	303	574.549,486 583.582,606	304	574.566,804 583.587,515	18.0
304	574.566,804 583.587,515	305	574.585,518 583.590,484	18.94 8	305	574.585,518 583.590,484	306	574.600,811 583.596,354	16.38 1	306	574.600,811 583.596,354	307	574.612,704 583.601,324	12.89

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
307	574.612,704 583.601,324	308	574.642,782 583.614,899	32.99 9	308	574.642,782 583.614,899	309	574.659,791 583.620,146	17.8	309	574.659,791 583.620,146	310	574.675,345 583.625,946	16.6
310	574.675,345 583.625,946	311	574.691,812 583.632,705	17.8	311	574.691,812 583.632,705	312	574.704,613 583.634,972	13.0	312	574.704,613 583.634,972	313	574.718,307 583.633,262	13.8
313	574.718,307 583.633,262	314	574.732,502 583.632,89	14.2	314	574.732,502 583.632,89	315	574.750,678 583.631,971	18.19 9	315	574.750,678 583.631,971	316	574.762,833 583.630,914	12.20 1
316	574.762,833 583.630,914	317	574.775,679 583.627,103	13.39 9	317	574.775,679 583.627,103	318	574.790,792 583.623,233	15.60 1	318	574.790,792 583.623,233	319	574.801,928 583.620,795	11.4
319	574.801,928 583.620,795	320	574.815,087 583.619,754	13.2	320	574.815,087 583.619,754	321	574.823,23 583.618,793	8.2	321	574.823,23 583.618,793	322	574.835,609 583.614,822	13.0
322	574.835,609 583.614,822	323	574.847,496 583.611,292	12.4	323	574.847,496 583.611,292	324	574.861,639 583.610,018	14.2	324	574.861,639 583.610,018	325	574.875,205 583.609,067	13.59 9
325	574.875,205 583.609,067	326	574.891,495 583.607,169	16.4	326	574.891,495 583.607,169	327	574.909,461 583.604,259	18.2	327	574.909,461 583.604,259	328	574.925,199 583.602,862	15.8
328	574.925,199 583.602,862	329	574.938,389 583.602,352	13.2	329	574.938,389 583.602,352	330	574.943,215 583.603,658	5.0	330	574.943,215 583.603,658	331	574.948,892 583.604,849	5.801
331	574.948,892 583.604,849	332	574.955,301 583.603,274	6.6	332	574.955,301 583.603,274	333	574.967,302 583.600,153	12.4	333	574.967,302 583.600,153	334	574.976,632 583.595,559	10.4
334	574.976,632 583.595,559	335	574.989,093 583.591,853	13.0	335	574.989,093 583.591,853	336	574.992,286 583.590,685	3.4	336	574.992,286 583.590,685	337	574.999,505 583.584,498	9.508
337	574.999,505 583.584,498	338	575.001,176 583.581,769	3.2	338	575.001,176 583.581,769	339	575.004,969 583.574,953	7.8	339	575.004,969 583.574,953	340	575.019,325 583.568,355	15.8
340	575.019,325 583.568,355	341	575.030,816 583.561,461	13.4	341	575.030,816 583.561,461	342	575.051,067 583.557,688	20.59 9	342	575.051,067 583.557,688	343	575.070,864 583.557,355	19.8
343	575.070,864 583.557,355	344	575.086,514 583.559,53	15.8	344	575.086,514 583.559,53	345	575.094,748 583.565,55	10.2	345	575.094,748 583.565,55	346	575.104,194 583.568,16	9.8
346	575.104,194 583.568,16	347	575.115,895 583.566,635	11.8	347	575.115,895 583.566,635	348	575.130,133 583.563,401	14.60 1	348	575.130,133 583.563,401	349	575.144,354 583.556,517	15.8
349	575.144,354 583.556,517	350	575.159,464 583.549,644	16.6	350	575.159,464 583.549,644	351	575.170,041 583.541,416	13.4	351	575.170,041 583.541,416	352	575.180,772 583.534,814	12.59 9
352	575.180,772 583.534,814	353	575.185,589 583.529,196	7.4	353	575.185,589 583.529,196	354	575.191,581 583.522,214	9.201	354	575.191,581 583.522,214	355	575.197,383 583.517,002	7.799
355	575.197,383 583.517,002	356	575.208,095 583.513,102	11.4	356	575.208,095 583.513,102	357	575.219,04 583.504,054	14.20 1	357	575.219,04 583.504,054	358	575.234,438 583.497,335	16.8
358	575.234,438 583.497,335	359	575.255,561 583.487,267	23.4	359	575.255,561 583.487,267	360	575.268,034 583.481,812	13.61 4	360	575.268,034 583.481,812	361	575.276,314 583.477,571	9.303
361	575.276,314 583.477,571	362	575.281,699 583.471,238	8.313	362	575.281,699 583.471,238	363	575.284,792 583.462,791	8.995	363	575.284,792 583.462,791	364	575.286,337 583.455,963	7.001
364	575.286,337 583.455,963	365	575.289,255 583.449,163	7.4	365	575.289,255 583.449,163	366	575.292,338 583.441,349	8.4	366	575.292,338 583.441,349	367	575.292,947 583.437,598	3.8
367	575.292,947 583.437,598	368	575.295,608 583.435,481	3.4	368	575.295,608 583.435,481	369	575.298,751 583.434,882	3.2	369	575.298,751 583.434,882	370	575.300,853 583.432,873	2.908
370	575.300,853 583.432,873	371	575.304,417 583.429,846	4.676	371	575.304,417 583.429,846	372	575.305,803 583.425,959	4.127	372	575.305,803 583.425,959	373	575.307,106 583.419,672	6.421
373	575.307,106 583.419,672	374	575.307,558 583.412,887	6.8	374	575.307,558 583.412,887	375	575.308,351 583.405,328	7.6	375	575.308,351 583.405,328	376	575.311,407 583.396,228	9.599
376	575.311,407 583.396,228	377	575.312,826 583.390,81	5.601	377	575.312,826 583.390,81	378	575.316,193 583.384,902	6.8	378	575.316,193 583.384,902	379	575.319,52 583.379,909	6.0
379	575.319,52 583.379,909	380	575.321,878 583.372,895	7.4	380	575.321,878 583.372,895	381	575.323,223 583.366,433	6.6	381	575.323,223 583.366,433	382	575.325,576 583.359,417	7.4
382	575.325,576 583.359,417	383	575.327,401 583.352,453	7.199	383	575.327,401 583.352,453	384	575.328,974 583.342,994	9.589	384	575.328,974 583.342,994	385	575.332,758 583.333,85	9.896
385	575.332,758 583.333,85	386	575.337,188 583.321,829	12.81 1	386	575.337,188 583.321,829	387	575.343,711 583.309,682	13.78 8	387	575.343,711 583.309,682	388	575.346,901 583.303,877	6.624
388	575.346,901 583.303,877	389	575.350,128 583.292,13	12.18 2	389	575.350,128 583.292,13	390	575.351,818 583.287,352	5.068	390	575.351,818 583.287,352	391	575.352,035 583.283,458	3.9
391	575.352,035 583.283,458	392	575.353,617 583.277,36	6.3	392	575.353,617 583.277,36	393	575.354,115 583.269,376	8.0	393	575.354,115 583.269,376	394	575.354,275 583.266,38	3.0
394	575.354,275 583.266,38	395	575.357,001 583.261,488	5.6	395	575.357,001 583.261,488	396	575.358,223 583.256,95	4.7	396	575.358,223 583.256,95	397	575.359,089 583.253,765	3.301
397	575.359,089 583.253,765	398	575.361,06 583.250,753	3.6	398	575.361,06 583.250,753	399	575.365,712 583.237,65	13.90 4	399	575.365,712 583.237,65	400	575.369,958 583.223,259	15.00 4
400	575.369,958 583.223,259	401	575.376,94 583.196,041	28.09 9	401	575.376,94 583.196,041	402	575.378,815 583.188,734	7.544	402	575.378,815 583.188,734	403	575.380,698 583.170,23	18.6
403	575.380,698 583.170,23	404	575.383,674 583.140,995	29.38 6	404	575.383,674 583.140,995	405	575.389,277 583.095,274	46.06 3	405	575.389,277 583.095,274	406	575.396,465 583.069,043	27.19 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
406	575.396,465 583.069,043	407	575.404,05 583.041,365	28.69 9
409	575.412,579 583.010,237	410	575.411,991 583.004,668	5.6
412	575.413,894 582.993,098	413	575.419,645 582.984,451	10.38 5
415	575.436,495 582.937,909	416	575.449,793 582.901,717	38.55 8
418	575.459,419 582.884,658	419	575.465,128 582.874,331	11.8
421	575.480,112 582.835,403	422	575.485,653 582.816,186	20.0
424	575.496,976 582.781,204	425	575.506,545 582.762,511	21.0
427	575.522,644 582.727,344	428	575.529,086 582.710,11	18.39 9
430	575.535,984 582.685,018	431	575.543,994 582.652,443	33.54 5
433	575.557,887 582.615,163	434	575.561,06 582.605,049	10.6
436	575.571,897 582.573,509	437	575.578,665 582.565,877	10.20 1
439	575.582,633 582.556,461	440	575.584,43 582.550,266	6.45
442	575.594,405 582.530,017	443	575.608,421 582.517,487	18.8
445	575.622,946 582.506,86	446	575.630,121 582.503,321	8.0
448	575.644,945 582.487,889	449	575.648,263 582.479,955	8.6
451	575.653,448 582.461,486	452	575.654,734 582.448,348	13.20 1
454	575.661,069 582.421,046	455	575.664,283 582.415,743	6.201
457	575.673,897 582.409,474	458	575.674,851 582.403,146	6.4
460	575.687,212 582.367,634	461	575.690,513 582.358,339	9.864
463	575.691,883 582.336,603	464	575.692,408 582.326,433	10.18 4
466	575.704,257 582.300,924	467	575.710,297 582.295,087	8.4
469	575.721,497 582.283,32	470	575.730,755 582.274,948	12.48 2
472	575.739,52 582.252,347	473	575.753,693 582.227,239	28.83 2
475	575.772,293 582.203,942	476	575.777,09 582.194,94	10.2
478	575.794,134 582.173,847	479	575.799,533 582.162,909	12.19 8
481	575.814,141 582.123,655	482	575.820,258 582.109,959	15.0
484	575.837,907 582.072,252	485	575.843,896 582.053,38	19.8
487	575.854,097 582.023,346	488	575.858,273 582.006,874	16.99 3
490	575.859,233 581.987,025	491	575.854,829 581.976,62	11.29 9
493	575.844,115 581.948,181	494	575.842,841 581.924,317	23.89 8
496	575.832,273 581.873,377	497	575.826,248 581.850,352	23.8
499	575.821,754 581.826,791	500	575.819,113 581.821,886	5.571
502	575.811,237 581.805,036	503	575.808,659 581.796,205	9.2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
407	575.404,05 583.041,365	408	575.407,499 583.031,13	10.80 1
410	575.411,991 583.004,668	411	575.410,889 582.998,974	5.8
413	575.419,645 582.984,451	414	575.425,184 582.968,697	16.69 9
416	575.449,793 582.901,717	417	575.454,447 582.892,87	9.996
419	575.465,128 582.874,331	420	575.472,083 582.857,08	18.6
422	575.485,653 582.816,186	423	575.494,261 582.787,656	29.8
425	575.506,545 582.762,511	426	575.516,411 582.744,017	20.96 1
428	575.529,086 582.710,11	429	575.532,972 582.699,713	11.09 9
431	575.543,994 582.652,443	432	575.551,521 582.630,494	23.20 4
434	575.561,06 582.605,049	435	575.566,136 582.584,939	20.74 1
437	575.578,665 582.565,877	438	575.581,92 582.560,6	6.2
440	575.584,43 582.550,266	441	575.586,048 582.540,195	10.2
443	575.608,421 582.517,487	444	575.618,516 582.509,947	12.6
446	575.630,121 582.503,321	447	575.635,57 582.497,464	8.0
449	575.648,263 582.479,955	450	575.650,75 582.472,562	7.8
452	575.654,734 582.448,348	453	575.656,691 582.433,073	15.4
455	575.664,283 582.415,743	456	575.670,284 582.412,635	6.758
458	575.674,851 582.403,146	459	575.678,392 582.387,132	16.40 1
461	575.690,513 582.358,339	462	575.692,828 582.345,956	12.59 8
464	575.692,408 582.326,433	465	575.696,645 582.315,227	11.98
467	575.710,297 582.295,087	468	575.715,306 582.289,099	7.807
470	575.730,755 582.274,948	471	575.732,867 582.266,818	8.4
473	575.753,693 582.227,239	474	575.766,331 582.213,186	18.9
476	575.777,09 582.194,94	477	575.782,87 582.185,581	11.0
479	575.799,533 582.162,909	480	575.808,347 582.140,803	23.79 8
482	575.820,258 582.109,959	483	575.832,609 582.082,957	29.69 3
485	575.843,896 582.053,38	486	575.851,068 582.029,955	24.49 8
488	575.858,273 582.006,874	489	575.860,18 581.993,266	13.74 1
491	575.854,829 581.976,62	492	575.846,934 581.960,666	17.80 1
494	575.842,841 581.924,317	495	575.839,736 581.900,775	23.74 6
497	575.826,248 581.850,352	498	575.823,303 581.837,075	13.6
500	575.819,113 581.821,886	501	575.813,965 581.809,949	13.0
503	575.808,659 581.796,205	504	575.808,44 581.779,206	17.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
408	575.407,499 583.031,13	409	575.412,579 583.010,237	21.50 2
411	575.410,889 582.998,974	412	575.413,894 582.993,098	6.6
414	575.425,184 582.968,697	415	575.436,495 582.937,909	32.8
417	575.454,447 582.892,87	418	575.459,419 582.884,658	9.6
420	575.472,083 582.857,08	421	575.480,112 582.835,403	23.11 6
423	575.494,261 582.787,656	424	575.496,976 582.781,204	7.0
426	575.516,411 582.744,017	427	575.522,644 582.727,344	17.8
429	575.532,972 582.699,713	430	575.535,984 582.685,018	15.00 1
432	575.551,521 582.630,494	433	575.557,887 582.615,163	16.6
435	575.566,136 582.584,939	436	575.571,897 582.573,509	12.8
438	575.581,92 582.560,6	439	575.582,633 582.556,461	4.2
441	575.586,048 582.540,195	442	575.594,405 582.530,017	13.16 9
444	575.618,516 582.509,947	445	575.622,946 582.506,86	5.399
447	575.635,57 582.497,464	448	575.644,945 582.487,889	13.4
450	575.650,75 582.472,562	451	575.653,448 582.461,486	11.4
453	575.656,691 582.433,073	454	575.661,069 582.421,046	12.79 9
456	575.670,284 582.412,635	457	575.673,897 582.409,474	4.801
459	575.678,392 582.387,132	460	575.687,212 582.367,634	21.4
462	575.692,828 582.345,956	463	575.691,883 582.336,603	9.401
465	575.696,645 582.315,227	466	575.704,257 582.300,924	16.20 2
468	575.715,306 582.289,099	469	575.721,497 582.283,32	8.469
471	575.732,867 582.266,818	472	575.739,52 582.252,347	15.92 7
474	575.766,331 582.213,186	475	575.772,293 582.203,942	11.0
477	575.782,87 582.185,581	478	575.794,134 582.173,847	16.26 5
480	575.808,347 582.140,803	481	575.814,141 582.123,655	18.1
483	575.832,609 582.082,957	484	575.837,907 582.072,252	11.94 4
486	575.851,068 582.029,955	487	575.854,097 582.023,346	7.27
489	575.860,18 581.993,266	490	575.859,233 581.987,025	6.312
492	575.846,934 581.960,666	493	575.844,115 581.948,181	12.79 9
495	575.839,736 581.900,775	496	575.832,273 581.873,377	28.39 6
498	575.823,303 581.837,075	499	575.821,754 581.826,791	10.4
501	575.813,965 581.809,949	502	575.811,237 581.805,036	5.62
504	575.808,44 581.779,206	505	575.809,484 581.757,635	21.59 6

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
505	575.809,484 581.757,635	506	575.810,463 581.742,781	14.88 6	506	575.810,463 581.742,781	507	575.807,087 581.723,268	19.80 3	507	575.807,087 581.723,268	508	575.801,651 581.707,795	16.4
508	575.801,651 581.707,795	509	575.802,631 581.692,426	15.4	509	575.802,631 581.692,426	510	575.804,679 581.681,212	11.39 9	510	575.804,679 581.681,212	511	575.804,211 581.669,821	11.40 1
511	575.804,211 581.669,821	512	575.803,042 581.661,301	8.6	512	575.803,042 581.661,301	513	575.800,296 581.643,904	17.61 2	513	575.800,296 581.643,904	514	575.798,233 581.622,203	21.79 9
514	575.798,233 581.622,203	515	575.795,992 581.598,627	23.68 2	515	575.795,992 581.598,627	516	575.792,901 581.584,771	14.19 7	516	575.792,901 581.584,771	517	575.793,616 581.584,072	1.0
517	575.793,616 581.584,072	518	575.795,012 581.584,179	1.4	518	575.795,012 581.584,179	519	575.797,868 581.598,293	14.4	519	575.797,868 581.598,293	520	575.801,092 581.629,527	31.4
520	575.801,092 581.629,527	521	575.803,314 581.649,202	19.8	521	575.803,314 581.649,202	522	575.805,473 581.664,046	15.0	522	575.805,473 581.664,046	523	575.806,779 581.676,578	12.6
523	575.806,779 581.676,578	524	575.806,317 581.684,364	7.8	524	575.806,317 581.684,364	525	575.804,453 581.695,408	11.2	525	575.804,453 581.695,408	526	575.804,418 581.707,408	12.0
526	575.804,418 581.707,408	527	575.808,577 581.721,403	14.6	527	575.808,577 581.721,403	528	575.812,75 581.742,188	21.2	528	575.812,75 581.742,188	529	575.811,106 581.773,145	31.00 1
529	575.811,106 581.773,145	530	575.811,634 581.795,338	22.19 9	530	575.811,634 581.795,338	531	575.815,132 581.806,608	11.8	531	575.815,132 581.806,608	532	575.820,456 581.815,308	10.2
532	575.820,456 581.815,308	533	575.823,767 581.822,81	8.2	533	575.823,767 581.822,81	534	575.825,996 581.830,493	8.0	534	575.825,996 581.830,493	535	575.828,258 581.840,849	10.6
535	575.828,258 581.840,849	536	575.832,762 581.864,83	24.4	536	575.832,762 581.864,83	537	575.838,962 581.889,255	25.2	537	575.838,962 581.889,255	538	575.842,953 581.905,986	17.2
538	575.842,953 581.905,986	539	575.844,765 581.922,084	16.2	539	575.844,765 581.922,084	540	575.845,682 581.939,861	17.80 1	540	575.845,682 581.939,861	541	575.847,665 581.953,315	13.59 9
541	575.847,665 581.953,315	542	575.850,101 581.962,394	9.4	542	575.850,101 581.962,394	543	575.856,473 581.975,308	14.4	543	575.856,473 581.975,308	544	575.860,901 581.983,6	9.4
544	575.860,901 581.983,6	545	575.862,494 581.991,235	7.799	545	575.862,494 581.991,235	546	575.861,744 582.001,408	10.20 1	546	575.861,744 582.001,408	547	575.859,547 582.010,958	9.799
547	575.859,547 582.010,958	548	575.856,228 582.022,49	12.0	548	575.856,228 582.022,49	549	575.853,615 582.030,893	8.8	549	575.853,615 582.030,893	550	575.848,625 582.047,562	17.4
550	575.848,625 582.047,562	551	575.843,286 582.065,171	18.40 1	551	575.843,286 582.065,171	552	575.840,522 582.074,155	9.4	552	575.840,522 582.074,155	553	575.834,855 582.084,046	11.39 9
553	575.834,855 582.084,046	554	575.826,071 582.103,561	21.40 1	554	575.826,071 582.103,561	555	575.820,879 582.117,634	15.0	555	575.820,879 582.117,634	556	575.818,522 582.124,012	6.8
556	575.818,522 582.124,012	557	575.812,222 582.138,065	15.40 1	557	575.812,222 582.138,065	558	575.806,006 582.155,807	18.79 9	558	575.806,006 582.155,807	559	575.798,223 582.173,577	19.4
559	575.798,223 582.173,577	560	575.793,861 582.180,989	8.6	560	575.793,861 582.180,989	561	575.789,536 582.187,719	8.0	561	575.789,536 582.187,719	562	575.778,741 582.197,843	14.8
562	575.778,741 582.197,843	563	575.776,689 582.200,299	3.2	563	575.776,689 582.200,299	564	575.776,442 582.204,492	4.2	564	575.776,442 582.204,492	565	575.775,587 582.208,194	3.799
565	575.775,587 582.208,194	566	575.772,716 582.212,041	4.8	566	575.772,716 582.212,041	567	575.768,649 582.216,452	6.0	567	575.768,649 582.216,452	568	575.765,341 582.220,971	5.6
568	575.765,341 582.220,971	569	575.758,404 582.230,017	11.4	569	575.758,404 582.230,017	570	575.747,471 582.245,065	18.6	570	575.747,471 582.245,065	571	575.741,394 582.256,783	13.2
571	575.741,394 582.256,783	572	575.736,989 582.268,801	12.8	572	575.736,989 582.268,801	573	575.734,643 582.275,396	7.0	573	575.734,643 582.275,396	574	575.731,171 582.281,931	7.4
574	575.731,171 582.281,931	575	575.723,173 582.288,887	10.6	575	575.723,173 582.288,887	576	575.715,444 582.296,362	10.75 2	576	575.715,444 582.296,362	577	575.710,155 582.301,487	7.365
577	575.710,155 582.301,487	578	575.700,606 582.316,292	17.61 7	578	575.700,606 582.316,292	579	575.697,327 582.327,112	11.30 6	579	575.697,327 582.327,112	580	575.695,871 582.338,527	11.50 7
580	575.695,871 582.338,527	581	575.696,41 582.346,478	7.969	581	575.696,41 582.346,478	582	575.695,239 582.358,822	12.39 9	582	575.695,239 582.358,822	583	575.693,484 582.367,037	8.4
583	575.693,484 582.367,037	584	575.688,359 582.378,548	12.6	584	575.688,359 582.378,548	585	575.682,254 582.387,213	10.6	585	575.682,254 582.387,213	586	575.679,667 582.395,205	8.4
586	575.679,667 582.395,205	587	575.677,034 582.409,972	15.0	587	575.677,034 582.409,972	588	575.675,194 582.414,188	4.6	588	575.675,194 582.414,188	589	575.670,881 582.417,092	5.2
589	575.670,881 582.417,092	590	575.665,621 582.421,078	6.6	590	575.665,621 582.421,078	591	575.661,273 582.429,412	9.4	591	575.661,273 582.429,412	592	575.659,31 582.447,305	18.0
592	575.659,31 582.447,305	593	575.658,521 582.461,683	14.4	593	575.658,521 582.461,683	594	575.654,37 582.476,097	15.0	594	575.654,37 582.476,097	595	575.650,405 582.485,515	10.21 9
595	575.650,405 582.485,515	596	575.644,925 582.494,117	10.19 9	596	575.644,925 582.494,117	597	575.637,299 582.503,008	11.71 3	597	575.637,299 582.503,008	598	575.623,682 582.512,396	16.54
598	575.623,682 582.512,396	599	575.617,817 582.515,836	6.799	599	575.617,817 582.515,836	600	575.598,743 582.531,682	24.79 7	600	575.598,743 582.531,682	601	575.593,126 582.537,388	8.007
601	575.593,126 582.537,388	602	575.588,345 582.551,266	14.67 8	602	575.588,345 582.551,266	603	575.586,372 582.562,947	11.84 6	603	575.586,372 582.562,947	604	575.579,395 582.571,215	10.81 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
604	575.579,395 582.571,215	605	575.570,626 582.586,705	17.8	605	575.570,626 582.586,705	606	575.566,806 582.597,658	11.6	606	575.566,806 582.597,658	607	575.565,297 582.606,53	8.999
607	575.565,297 582.606,53	608	575.565,657 582.612,52	6.001	608	575.565,657 582.612,52	609	575.563,9 582.617,414	5.2	609	575.563,9 582.617,414	610	575.562,071 582.622,222	5.144
610	575.562,071 582.622,222	611	575.556,81 582.632,25	11.32 4	611	575.556,81 582.632,25	612	575.549,94 582.653,76	22.58	612	575.549,94 582.653,76	613	575.545,071 582.692,591	39.13 5
613	575.545,071 582.692,591	614	575.537,9 582.710,617	19.4	614	575.537,9 582.710,617	615	575.527,068 582.736,003	27.6	615	575.527,068 582.736,003	616	575.514,728 582.758,387	25.56
616	575.514,728 582.758,387	617	575.514,033 582.759,648	1.44	617	575.514,033 582.759,648	618	575.507,849 582.770,424	12.42 4	618	575.507,849 582.770,424	619	575.504,694 582.775,923	6.34
619	575.504,694 582.775,923	620	575.502,02 582.783,395	7.936	620	575.502,02 582.783,395	621	575.500,293 582.788,221	5.126	621	575.500,293 582.788,221	622	575.493,979 582.805,863	18.73 8
622	575.493,979 582.805,863	623	575.483,873 582.836,774	32.52 1	623	575.483,873 582.836,774	624	575.476,863 582.856,781	21.2	624	575.476,863 582.856,781	625	575.476,286 582.858,51	1.823
625	575.476,286 582.858,51	626	575.469,889 582.877,647	20.17 8	626	575.469,889 582.877,647	627	575.466,192 582.885,189	8.399	627	575.466,192 582.885,189	628	575.459,776 582.893,877	10.8
628	575.459,776 582.893,877	629	575.457,175 582.899,738	6.412	629	575.457,175 582.899,738	630	575.453,731 582.907,496	8.488	630	575.453,731 582.907,496	631	575.450,734 582.919,115	11.99 9
631	575.450,734 582.919,115	632	575.444,765 582.934,283	16.3	632	575.444,765 582.934,283	633	575.438,892 582.951,087	17.80 1	633	575.438,892 582.951,087	634	575.437,351 582.955,281	4.468
634	575.437,351 582.955,281	635	575.433,099 582.966,856	12.33 1	635	575.433,099 582.966,856	636	575.422,513 582.990,713	26.1	636	575.422,513 582.990,713	637	575.417,092 583.013,271	23.2
637	575.417,092 583.013,271	638	575.415,783 583.024,998	11.8	638	575.415,783 583.024,998	639	575.412,235 583.035,515	11.09 9	639	575.412,235 583.035,515	640	575.409,123 583.045,857	10.8
640	575.409,123 583.045,857	641	575.402,665 583.066,05	21.20 1	641	575.402,665 583.066,05	642	575.399,065 583.080,612	15.0	642	575.399,065 583.080,612	643	575.395,262 583.093,252	13.2
643	575.395,262 583.093,252	644	575.393,381 583.104,155	11.06 4	644	575.393,381 583.104,155	645	575.393,188 583.105,274	1.136	645	575.393,188 583.105,274	646	575.391,989 583.114,9	9.7
646	575.391,989 583.114,9	647	575.392,628 583.119,657	4.8	647	575.392,628 583.119,657	648	575.392,103 583.124,529	4.9	648	575.392,103 583.124,529	649	575.388,162 583.142,11	18.01 7
649	575.388,162 583.142,11	650	575.387,566 583.150,389	8.3	650	575.387,566 583.150,389	651	575.386,223 583.168,138	17.8	651	575.386,223 583.168,138	652	575.386,051 583.169,31	1.185
652	575.386,051 583.169,31	653	575.384,549 583.179,515	10.31 5	653	575.384,549 583.179,515	654	575.383,124 583.189,355	9.943	654	575.383,124 583.189,355	655	575.380,895 583.202,67	13.5
655	575.380,895 583.202,67	656	575.380,585 583.203,708	1.083	656	575.380,585 583.203,708	657	575.378,064 583.212,156	8.816	657	575.378,064 583.212,156	658	575.373,401 583.231,378	19.78
658	575.373,401 583.231,378	659	575.371,063 583.239,862	8.8	659	575.371,063 583.239,862	660	575.370,672 583.241,092	1.291	660	575.370,672 583.241,092	661	575.367,087 583.252,344	11.80 9
661	575.367,087 583.252,344	662	575.363,35 583.260,641	9.1	662	575.363,35 583.260,641	663	575.362,674 583.263,134	2.583	663	575.362,674 583.263,134	664	575.358,746 583.277,628	15.01 7
664	575.358,746 583.277,628	665	575.354,166 583.292,226	15.3	665	575.354,166 583.292,226	666	575.352,64 583.301,502	9.401	666	575.352,64 583.301,502	667	575.347,778 583.312,144	11.7
667	575.347,778 583.312,144	668	575.342,658 583.324,311	13.2	668	575.342,658 583.324,311	669	575.339,326 583.331,863	8.254	669	575.339,326 583.331,863	670	575.337,895 583.335,106	3.545
670	575.337,895 583.335,106	671	575.334,559 583.345,798	11.2	671	575.334,559 583.345,798	672	575.333,317 583.351,77	6.1	672	575.333,317 583.351,77	673	575.331,315 583.358,269	6.8
673	575.331,315 583.358,269	674	575.327,542 583.370,918	13.2	674	575.327,542 583.370,918	675	575.324,727 583.378,938	8.5	675	575.324,727 583.378,938	676	575.322,213 583.383,144	4.9
676	575.322,213 583.383,144	677	575.317,439 583.392,271	10.3	677	575.317,439 583.392,271	678	575.315,09 583.400,856	8.901	678	575.315,09 583.400,856	679	575.313,261 583.411,601	10.9
679	575.313,261 583.411,601	680	575.311,187 583.422,505	11.09 9	680	575.311,187 583.422,505	681	575.309,159 583.430,966	8.701	681	575.309,159 583.430,966	682	575.307,394 583.436,069	5.4
682	575.307,394 583.436,069	683	575.305,29 583.439,44	3.974	683	575.305,29 583.439,44	684	575.303,09 583.445,57	6.513	684	575.303,09 583.445,57	685	575.299,07 583.455,37	10.59 2
685	575.299,07 583.455,37	686	575.288,72 583.471,21	18.92 2	686	575.288,72 583.471,21	687	575.283,6 583.477,91	8.432	687	575.283,6 583.477,91	688	575.280,51 583.484,15	6.963
688	575.280,51 583.484,15	689	575.278,497 583.487,737	4.113	689	575.278,497 583.487,737	690	575.271,216 583.498,581	13.06 2	690	575.271,216 583.498,581	691	575.266,25 583.501,871	5.957
691	575.266,25 583.501,871	692	575.253,932 583.502,067	12.32	692	575.253,932 583.502,067	693	575.247,867 583.505,142	6.8	693	575.247,867 583.505,142	694	575.236,76 583.511,092	12.6
694	575.236,76 583.511,092	695	575.224,02 583.517,363	14.2	695	575.224,02 583.517,363	696	575.214,613 583.522,248	10.6	696	575.214,613 583.522,248	697	575.206,145 583.527,935	10.2
697	575.206,145 583.527,935	698	575.197,911 583.533,61	10.0	698	575.197,911 583.533,61	699	575.189,791 583.538,73	9.599	699	575.189,791 583.538,73	700	575.179,122 583.545,049	12.4
700	575.179,122 583.545,049	701	575.167,618 583.553,375	14.20 1	701	575.167,618 583.553,375	702	575.160,218 583.557,755	8.599	702	575.160,218 583.557,755	703	575.149,124 583.562,833	12.20 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
703	575.149,124 583.562,833	704	575.134,237 583.568,694	15.99 9
706	575.111,703 583.574,921	707	575.100,558 583.576,032	11.2
709	575.075,958 583.576,033	710	575.047,584 583.577,255	28.4
712	575.023,86 583.580,477	713	575.016,096 583.586,124	9.6
715	575.010,327 583.600,081	716	575.002,286 583.605,326	9.6
718	574.986,435 583.609,377	719	574.978,324 583.611,56	8.4
721	574.953,058 583.622,76	722	574.942,07 583.622,265	10.99 9
724	574.925,609 583.616,117	725	574.918,404 583.616,803	7.238
727	574.900,554 583.619,635	728	574.874,997 583.624,463	26.00 9
730	574.845,99 583.624,586	731	574.840,477 583.626,609	5.872
733	574.821,216 583.640,165	734	574.812,689 583.643,732	9.243
736	574.786,796 583.639,145	737	574.774,206 583.639,652	12.6
739	574.753,781 583.642,934	740	574.749,406 583.643,156	4.381
742	574.721,178 583.644,251	743	574.715,508 583.645,469	5.799
745	574.688,886 583.648,497	746	574.680,892 583.644,924	8.756
748	574.649,067 583.626,454	749	574.638,157 583.625,034	11.00 2
751	574.602,105 583.608,025	752	574.587,363 583.601,309	16.2
754	574.550,223 583.594,988	755	574.543,262 583.590,253	8.419
757	574.528,548 583.580,237	758	574.524,675 583.579,065	4.046
760	574.518,204 583.579,655	761	574.502,21 583.586,887	17.55 3
763	574.486,438 583.590,085	764	574.477,982 583.585,757	9.499
766	574.465,896 583.574,687	767	574.453,677 583.576,448	12.34 5
769	574.439,22 583.578,534	770	574.431,224 583.581,753	8.62
772	574.412,709 583.584,356	773	574.404,574 583.585,801	8.262
775	574.390,354 583.596,015	776	574.384,303 583.599,917	7.2
778	574.370,526 583.606,621	779	574.363,565 583.609,67	7.599
781	574.353,21 583.610,08	782	574.346,116 583.611,311	7.2
784	574.333,367 583.612,342	785	574.329,283 583.612,388	4.084
787	574.305,044 583.612,822	788	574.293,857 583.616,829	11.88 3
790	574.271,649 583.626,718	791	574.258,202 583.633,928	15.25 8
793	574.234,178 583.648,13	794	574.220,597 583.656,961	16.2
796	574.202,432 583.664,745	797	574.198,47 583.665,842	4.111
799	574.174,59 583.671,251	800	574.157,306 583.678,639	18.79 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
704	575.134,237 583.568,694	705	575.120,882 583.572,897	14.00 1
707	575.100,558 583.576,032	708	575.087,558 583.576,032	13.0
710	575.047,584 583.577,255	711	575.032,634 583.578,474	15.0
713	575.016,096 583.586,124	714	575.015,406 583.592,895	6.806
716	575.002,286 583.605,326	717	574.993,337 583.609,795	10.00 3
719	574.978,324 583.611,56	720	574.964,808 583.620,379	16.13 9
722	574.942,07 583.622,265	723	574.935,356 583.620,284	7.0
725	574.918,404 583.616,803	726	574.911,019 583.617,975	7.477
728	574.874,997 583.624,463	729	574.862,715 583.626,171	12.4
731	574.840,477 583.626,609	732	574.835,974 583.630,575	6.001
734	574.812,689 583.643,732	735	574.798,557 583.641,527	14.30 3
737	574.774,206 583.639,652	738	574.764,586 583.642,385	10.00 1
740	574.749,406 583.643,156	741	574.731,019 583.642,471	18.4
743	574.715,508 583.645,469	744	574.701,886 583.647,677	13.8
746	574.680,892 583.644,924	747	574.669,244 583.637,904	13.6
749	574.638,157 583.625,034	750	574.628,381 583.623,761	9.859
752	574.587,363 583.601,309	753	574.568,156 583.604,04	19.4
755	574.543,262 583.590,253	756	574.535,337 583.584,835	9.6
758	574.524,675 583.579,065	759	574.521,694 583.578,931	2.984
761	574.502,21 583.586,887	762	574.494,661 583.590,249	8.264
764	574.477,982 583.585,757	765	574.470,626 583.577,578	11.0
767	574.453,677 583.576,448	768	574.446,113 583.577,188	7.6
770	574.431,224 583.581,753	771	574.423,098 583.583,883	8.401
773	574.404,574 583.585,801	774	574.396,376 583.592,447	10.55 4
776	574.384,303 583.599,917	777	574.378,206 583.603,746	7.2
779	574.363,565 583.609,67	780	574.357,126 583.609,609	6.439
782	574.346,116 583.611,311	783	574.338,564 583.612,164	7.6
785	574.329,283 583.612,388	786	574.315,302 583.612,546	13.98 2
788	574.293,857 583.616,829	789	574.286,413 583.620,051	8.111
791	574.258,202 583.633,928	792	574.245,094 583.640,358	14.6
794	574.220,597 583.656,961	795	574.207,499 583.663,411	14.6
797	574.198,47 583.665,842	798	574.189,367 583.667,425	9.24
800	574.157,306 583.678,639	801	574.143,209 583.688,662	17.29 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
705	575.120,882 583.572,897	706	575.111,703 583.574,921	9.4
708	575.087,558 583.576,032	709	575.075,958 583.576,033	11.6
711	575.032,634 583.578,474	712	575.023,86 583.580,477	9.0
714	575.015,406 583.592,895	715	575.010,327 583.600,081	8.8
717	574.993,337 583.609,795	718	574.986,435 583.609,377	6.915
720	574.964,808 583.620,379	721	574.953,058 583.622,76	11.98 9
723	574.935,356 583.620,284	724	574.925,609 583.616,117	10.6
726	574.911,019 583.617,975	727	574.900,554 583.619,635	10.59 6
729	574.862,715 583.626,171	730	574.845,99 583.624,586	16.8
732	574.835,974 583.630,575	733	574.821,216 583.640,165	17.6
735	574.798,557 583.641,527	736	574.786,796 583.639,145	12.0
738	574.764,586 583.642,385	739	574.753,781 583.642,934	10.81 9
741	574.731,019 583.642,471	742	574.721,178 583.644,251	10.00 1
744	574.701,886 583.647,677	745	574.688,886 583.648,497	13.02 6
747	574.669,244 583.637,904	748	574.649,067 583.626,454	23.19 9
750	574.628,381 583.623,761	751	574.602,105 583.608,025	30.62 8
753	574.568,156 583.604,04	754	574.550,223 583.594,988	20.08 8
756	574.535,337 583.584,835	757	574.528,548 583.580,237	8.2
759	574.521,694 583.578,931	760	574.518,204 583.579,655	3.564
762	574.494,661 583.590,249	763	574.486,438 583.590,085	8.225
765	574.470,626 583.577,578	766	574.465,896 583.574,687	5.544
768	574.446,113 583.577,188	769	574.439,22 583.578,534	7.023
771	574.423,098 583.583,883	772	574.412,709 583.584,356	10.4
774	574.396,376 583.592,447	775	574.390,354 583.596,015	7.0
777	574.378,206 583.603,746	778	574.370,526 583.606,621	8.2
780	574.357,126 583.609,609	781	574.353,21 583.610,08	3.944
783	574.338,564 583.612,164	784	574.333,367 583.612,342	5.2
786	574.315,302 583.612,546	787	574.305,044 583.612,822	10.26 2
789	574.286,413 583.620,051	790	574.271,649 583.626,718	16.2
792	574.245,094 583.640,358	793	574.234,178 583.648,13	13.4
795	574.207,499 583.663,411	796	574.202,432 583.664,745	5.24
798	574.189,367 583.667,425	799	574.174,59 583.671,251	15.26 4
801	574.143,209 583.688,662	802	574.127,905 583.702,906	20.90 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
802	574.127,905 583.702,906	803	574.123,185 583.708,059	6.988
805	574.113,556 583.714,186	806	574.110,76 583.714,275	2.797
808	574.098,955 583.712,149	809	574.089,965 583.712,575	9.0
811	574.064,262 583.722,043	812	574.057,264 583.723,734	7.199
814	574.040,088 583.734,225	815	574.032,972 583.739,481	8.847
817	574.017,35 583.745,256	818	574.007,716 583.748,606	10.2
820	573.978,938 583.761,585	821	573.964,482 583.765,591	15.00 1
823	573.944,5 583.776,632	824	573.933,714 583.781,975	12.03 7
826	573.914,481 583.784,76	827	573.908,604 583.784,76	5.877
829	573.891,598 583.788,8	830	573.885,862 583.789,66	5.8
832	573.869,942 583.794,362	833	573.860,447 583.800,302	11.2
835	573.839,687 583.806,813	836	573.827,059 583.810,433	13.13 7
838	573.821,811 583.817,635	839	573.810,852 583.822,111	11.83 8
841	573.791,568 583.822,65	842	573.772,016 583.823,552	19.57 3
844	573.756,913 583.832,611	845	573.753,82 583.833,925	3.361
847	573.738,681 583.839,169	848	573.723,698 583.840,282	15.02 4
850	573.689,566 583.842,893	851	573.671,109 583.843,191	18.45 9
853	573.647,164 583.838,38	854	573.635,135 583.835,694	12.32 5
856	573.615,331 583.835,023	857	573.612,477 583.835,862	2.975
859	573.611,47 583.843,191	860	573.603,037 583.845,491	8.741
862	573.578,257 583.829,972	863	573.571,033 583.824,53	9.044
865	573.532,745 583.812,481	866	573.511,168 583.809,479	21.78 5
868	573.501,592 583.805,267	869	573.493,716 583.802,927	8.216
871	573.455,971 583.791,883	872	573.445,165 583.789,769	11.01 1
874	573.402,681 583.785,373	875	573.394,096 583.784,171	8.669
877	573.380,203 583.780,171	878	573.374,475 583.777,571	6.29
880	573.359,264 583.759,53	881	573.355,823 583.756,414	4.642
883	573.349,021 583.751,177	884	573.327,989 583.750,271	21.05 2
886	573.317,141 583.745,992	887	573.310,637 583.744,069	6.782
889	573.304,089 583.741,463	890	573.299,221 583.743,799	5.399
892	573.288,671 583.748,622	893	573.278,307 583.754,264	11.8
895	573.265,246 583.758,584	896	573.259,446 583.758,584	5.8
898	573.242,33 583.758,766	899	573.236,377 583.758,603	5.955

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
803	574.123,185 583.708,059	804	574.117,355 583.712,935	7.6
806	574.110,76 583.714,275	807	574.104,236 583.713,274	6.6
809	574.089,965 583.712,575	810	574.077,517 583.717,536	13.4
812	574.057,264 583.723,734	813	574.048,465 583.728,655	10.08 2
815	574.032,972 583.739,481	816	574.026,411 583.742,752	7.331
818	574.007,716 583.748,606	819	573.993,245 583.755,887	16.19 9
821	573.964,482 583.765,591	822	573.951,789 583.770,87	13.74 7
824	573.933,714 583.781,975	825	573.920,356 583.785,24	13.75 1
827	573.908,604 583.784,76	828	573.897,269 583.787,137	11.58 2
830	573.885,862 583.789,66	831	573.878,315 583.790,55	7.599
833	573.860,447 583.800,302	834	573.852,398 583.804,33	9.001
836	573.827,059 583.810,433	837	573.824,001 583.813,953	4.663
839	573.810,852 583.822,111	840	573.801,108 583.823,721	9.876
842	573.772,016 583.823,552	843	573.766,729 583.826,813	6.212
845	573.753,82 583.833,925	846	573.747,183 583.836,284	7.044
848	573.723,698 583.840,282	849	573.709,823 583.840,394	13.87 5
851	573.671,109 583.843,191	852	573.656,474 583.840,251	14.92 7
854	573.635,135 583.835,694	855	573.626,897 583.834,91	8.275
857	573.612,477 583.835,862	858	573.611,359 583.837,932	2.353
860	573.603,037 583.845,491	861	573.591,121 583.845,14	11.92 1
863	573.571,033 583.824,53	864	573.553,457 583.816,414	19.35 9
866	573.511,168 583.809,479	867	573.505,856 583.808,361	5.428
869	573.493,716 583.802,927	870	573.476,025 583.799,795	17.96 6
872	573.445,165 583.789,769	873	573.429,963 583.787,554	15.36 3
875	573.394,096 583.784,171	876	573.386,17 583.782,017	8.213
878	573.374,475 583.777,571	879	573.365,8 583.768,929	12.24 5
881	573.355,823 583.756,414	882	573.351,496 583.753,921	4.994
884	573.327,989 583.750,271	885	573.322,326 583.748,509	5.931
887	573.310,637 583.744,069	888	573.308,785 583.743,526	1.93
890	573.299,221 583.743,799	891	573.293,78 583.746,328	6.0
893	573.278,307 583.754,264	894	573.272,612 583.756,714	6.2
896	573.259,446 583.758,584	897	573.252,05 583.758,85	7.401
899	573.236,377 583.758,603	900	573.230,086 583.758,147	6.308

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
804	574.117,355 583.712,935	805	574.113,556 583.714,186	4.0
807	574.104,236 583.713,274	808	574.098,955 583.712,149	5.399
810	574.077,517 583.717,536	811	574.064,262 583.722,043	14.0
813	574.048,465 583.728,655	814	574.040,088 583.734,225	10.06
816	574.026,411 583.742,752	817	574.017,35 583.745,256	9.401
819	573.993,245 583.755,887	820	573.978,938 583.761,585	15.4
822	573.951,789 583.770,87	823	573.944,5 583.776,632	9.291
825	573.920,356 583.785,24	826	573.914,481 583.784,76	5.895
828	573.897,269 583.787,137	829	573.891,598 583.788,8	5.91
831	573.878,315 583.790,55	832	573.869,942 583.794,362	9.2
834	573.852,398 583.804,33	835	573.839,687 583.806,813	12.95 1
837	573.824,001 583.813,953	838	573.821,811 583.817,635	4.284
840	573.801,108 583.823,721	841	573.791,568 583.822,65	9.6
843	573.766,729 583.826,813	844	573.756,913 583.832,611	11.4
846	573.747,183 583.836,284	847	573.738,681 583.839,169	8.978
849	573.709,823 583.840,394	850	573.689,566 583.842,893	20.41 1
852	573.656,474 583.840,251	853	573.647,164 583.838,38	9.496
855	573.626,897 583.834,91	856	573.615,331 583.835,023	11.56 7
858	573.611,359 583.837,932	859	573.611,47 583.843,191	5.26
861	573.591,121 583.845,14	862	573.578,257 583.829,972	19.88 8
864	573.553,457 583.816,414	865	573.532,745 583.812,481	21.08 2
867	573.505,856 583.808,361	868	573.501,592 583.805,267	5.268
870	573.476,025 583.799,795	871	573.455,971 583.791,883	21.55 8
873	573.429,963 583.787,554	874	573.402,681 583.785,373	27.36 9
876	573.386,17 583.782,017	877	573.380,203 583.780,171	6.246
879	573.365,8 583.768,929	880	573.359,264 583.759,53	11.44 8
882	573.351,496 583.753,921	883	573.349,021 583.751,177	3.695
885	573.322,326 583.748,509	886	573.317,141 583.745,992	5.764
888	573.308,785 583.743,526	889	573.304,089 583.741,463	5.129
891	573.293,78 583.746,328	892	573.288,671 583.748,622	5.6
894	573.272,612 583.756,714	895	573.265,246 583.758,584	7.6
897	573.252,05 583.758,85	898	573.242,33 583.758,766	9.72
900	573.230,086 583.758,147	901	573.222,695 583.756,249	7.631

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
901	573.222,695 583.756,249	902	573.218,833 583.755,236	3.993	902	573.218,833 583.755,236	903	573.214,533 583.753,989	4.477	903	573.214,533 583.753,989	904	573.211,126 583.752,552	3.698
904	573.211,126 583.752,552	905	573.206,611 583.750,549	4.939	905	573.206,611 583.750,549	906	573.199,145 583.749,508	7.538	906	573.199,145 583.749,508	907	573.185,462 583.747,112	13.89 1
907	573.185,462 583.747,112	908	573.176,605 583.745,393	9.022	908	573.176,605 583.745,393	909	573.165,749 583.742,887	11.14 1	909	573.165,749 583.742,887	910	573.154,684 583.739,575	11.55
910	573.154,684 583.739,575	911	573.147,548 583.738,047	7.298	911	573.147,548 583.738,047	912	573.140,99 583.737,566	6.576	912	573.140,99 583.737,566	913	573.136,21 583.738,454	4.862
913	573.136,21 583.738,454	914	573.130,051 583.742,135	7.175	914	573.130,051 583.742,135	915	573.122,552 583.743,784	7.678	915	573.122,552 583.743,784	916	573.114,505 583.745,358	8.199
916	573.114,505 583.745,358	917	573.106,998 583.744,175	7.6	917	573.106,998 583.744,175	918	573.102,019 583.742,673	5.201	918	573.102,019 583.742,673	919	573.096,343 583.740,729	6.0
919	573.096,343 583.740,729	920	573.089,417 583.741,745	7.0	920	573.089,417 583.741,745	921	573.083,151 583.743,048	6.4	921	573.083,151 583.743,048	922	573.073,753 583.743,222	9.4
922	573.073,753 583.743,222	923	573.063,78 583.745,362	10.2	923	573.063,78 583.745,362	924	573.054,97 583.747,201	9.0	924	573.054,97 583.747,201	925	573.045,369 583.749,167	9.8
925	573.045,369 583.749,167	926	573.037,879 583.750,455	7.6	926	573.037,879 583.750,455	927	573.031,705 583.751,029	6.201	927	573.031,705 583.751,029	928	573.023,183 583.752,179	8.599
928	573.023,183 583.752,179	929	573.016,64 583.755,637	7.401	929	573.016,64 583.755,637	930	573.011,236 583.759,425	6.599	930	573.011,236 583.759,425	931	573.007,119 583.761,478	4.6
931	573.007,119 583.761,478	932	573.001,402 583.763,297	5.999	932	573.001,402 583.763,297	933	572.993,402 583.763,206	8.001	933	572.993,402 583.763,206	934	572.988,343 583.760,805	5.6
934	572.988,343 583.760,805	935	572.984,101 583.757,149	5.6	935	572.984,101 583.757,149	936	572.980,025 583.754,253	5.0	936	572.980,025 583.754,253	937	572.976,513 583.750,151	5.4
937	572.976,513 583.750,151	938	572.972,789 583.747,807	4.4	938	572.972,789 583.747,807	939	572.966,501 583.746,618	6.399	939	572.966,501 583.746,618	940	572.958,704 583.744,826	8.0
940	572.958,704 583.744,826	941	572.950,104 583.742,96	8.8	941	572.950,104 583.742,96	942	572.936,492 583.740,692	13.8	942	572.936,492 583.740,692	943	572.927,733 583.739,844	8.8
943	572.927,733 583.739,844	944	572.920,67 583.738,445	7.2	944	572.920,67 583.738,445	945	572.906,598 583.734,554	14.6	945	572.906,598 583.734,554	946	572.903,644 583.732,606	3.538
946	572.903,644 583.732,606	947	572.897,38 583.728,881	7.288	947	572.897,38 583.728,881	948	572.891,054 583.725,765	7.052	948	572.891,054 583.725,765	949	572.885,893 583.723,45	5.656
949	572.885,893 583.723,45	950	572.877,086 583.719,538	9.637	950	572.877,086 583.719,538	951	572.870,972 583.717,835	6.347	951	572.870,972 583.717,835	952	572.865,255 583.716,514	5.868
952	572.865,255 583.716,514	953	572.858,824 583.716,771	6.436	953	572.858,824 583.716,771	954	572.850,995 583.716,616	7.831	954	572.850,995 583.716,616	955	572.836,864 583.716,108	14.14
955	572.836,864 583.716,108	956	572.827,612 583.710,892	10.62 1	956	572.827,612 583.710,892	957	572.807,252 583.699,215	23.47 1	957	572.807,252 583.699,215	958	572.795,172 583.699,306	12.08
958	572.795,172 583.699,306	959	572.790,01 583.699,554	5.168	959	572.790,01 583.699,554	960	572.771,01 583.699,456	19.0	960	572.771,01 583.699,456	961	572.756,525 583.703,324	14.99 3
961	572.756,525 583.703,324	962	572.751,504 583.704,391	5.133	962	572.751,504 583.704,391	963	572.746,007 583.706,371	5.843	963	572.746,007 583.706,371	964	572.739,635 583.709,851	7.26
964	572.739,635 583.709,851	965	572.738,606 583.713,979	4.254	965	572.738,606 583.713,979	966	572.727,349 583.719,391	12.49	966	572.727,349 583.719,391	967	572.723,97 583.723,396	5.24
967	572.723,97 583.723,396	968	572.715,259 583.732,802	12.82	968	572.715,259 583.732,802	969	572.710,022 583.743,446	11.86 3	969	572.710,022 583.743,446	970	572.680,074 583.749,797	30.61 4
970	572.680,074 583.749,797	971	572.677,045 583.752,071	3.788	971	572.677,045 583.752,071	972	572.670,846 583.752,184	6.2	972	572.670,846 583.752,184	973	572.667,727 583.750,831	3.4
973	572.667,727 583.750,831	974	572.665,556 583.747,959	3.6	974	572.665,556 583.747,959	975	572.663,095 583.744,806	4.0	975	572.663,095 583.744,806	976	572.657,231 583.740,628	7.2
976	572.657,231 583.740,628	977	572.650,827 583.738,341	6.8	977	572.650,827 583.738,341	978	572.645,636 583.738,64	5.2	978	572.645,636 583.738,64	979	572.639,257 583.736,283	6.801
979	572.639,257 583.736,283	980	572.630,661 583.736,02	8.6	980	572.630,661 583.736,02	981	572.627,499 583.738,469	3.999	981	572.627,499 583.738,469	982	572.622,229 583.739,647	5.4
982	572.622,229 583.739,647	983	572.617,653 583.740,12	4.6	983	572.617,653 583.740,12	984	572.612,518 583.739,303	5.2	984	572.612,518 583.739,303	985	572.601,519 583.739,116	11.00 1
985	572.601,519 583.739,116	986	572.594,607 583.741,759	7.4	986	572.594,607 583.741,759	987	572.585,449 583.745,246	9.799	987	572.585,449 583.745,246	988	572.579,447 583.749,574	7.4
988	572.579,447 583.749,574	989	572.571,232 583.753,717	9.201	989	572.571,232 583.753,717	990	572.567,077 583.755,164	4.4	990	572.567,077 583.755,164	991	572.555,887 583.755,653	11.20 1
991	572.555,887 583.755,653	992	572.552,577 583.754,879	3.399	992	572.552,577 583.754,879	993	572.542,46 583.758,043	10.6	993	572.542,46 583.758,043	994	572.536,953 583.762,986	7.4
994	572.536,953 583.762,986	995	572.531,214 583.770,177	9.2	995	572.531,214 583.770,177	996	572.528,208 583.773,919	4.8	996	572.528,208 583.773,919	997	572.521,66 583.776,393	7.0
997	572.521,66 583.776,393	998	572.518,714 583.778,462	3.6	998	572.518,714 583.778,462	999	572.517,317 583.783,885	5.6	999	572.517,317 583.783,885	1000	572.514,804 583.788,89	5.6

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
100 0	572.514,804 583.788,89	100 1	572.508,997 583.792,428	6.8	100 1	572.508,997 583.792,428	100 2	572.501,149 583.794,805	8.2	100 2	572.501,149 583.794,805	100 3	572.495,275 583.793,584	6.0
100 3	572.495,275 583.793,584	100 4	572.490,738 583.789,658	6.0	100 4	572.490,738 583.789,658	100 5	572.486,43 583.788,356	4.5	100 5	572.486,43 583.788,356	100 6	572.480,259 583.790,399	6.5
100 6	572.480,259 583.790,399	100 7	572.467,184 583.797,751	15.0	100 7	572.467,184 583.797,751	100 8	572.459,615 583.800,339	7.999	100 8	572.459,615 583.800,339	100 9	572.454,151 583.796,818	6.5
100 9	572.454,151 583.796,818	101 0	572.449,902 583.793,326	5.5	101 0	572.449,902 583.793,326	101 1	572.448,466 583.783,834	9.6	101 1	572.448,466 583.783,834	101 2	572.446,412 583.779,495	4.801
101 2	572.446,412 583.779,495	101 3	572.445,135 583.780,069	1.4	101 3	572.445,135 583.780,069	101 4	572.438,82 583.783,089	7.0	101 4	572.438,82 583.783,089	101 5	572.436,216 583.786,384	4.2
101 5	572.436,216 583.786,384	101 6	572.428,088 583.795,212	12.0	101 6	572.428,088 583.795,212	101 7	572.421,274 583.801,394	9.2	101 7	572.421,274 583.801,394	101 8	572.415,458 583.807,174	8.2
101 8	572.415,458 583.807,174	101 9	572.406,949 583.810,674	9.201	101 9	572.406,949 583.810,674	102 0	572.399,656 583.811,924	7.399	102 0	572.399,656 583.811,924	102 1	572.392,737 583.811,647	6.925
102 1	572.392,737 583.811,647	102 2	572.378,07 583.811,481	14.66 8	102 2	572.378,07 583.811,481	102 3	572.366,059 583.813,916	12.25 5	102 3	572.366,059 583.813,916	102 4	572.354,048 583.814,857	12.04 8
102 4	572.354,048 583.814,857	102 5	572.344,774 583.811,359	9.912	102 5	572.344,774 583.811,359	102 6	572.338,4 583.814,191	6.975	102 6	572.338,4 583.814,191	102 7	572.326,943 583.817,706	11.98 4
102 7	572.326,943 583.817,706	102 8	572.316,822 583.822,407	11.15 9	102 8	572.316,822 583.822,407	102 9	572.313,119 583.824,127	4.083	102 9	572.313,119 583.824,127	103 0	572.310,287 583.826,034	3.414
103 0	572.310,287 583.826,034	103 1	572.287,497 583.834,632	24.35 8	103 1	572.287,497 583.834,632	103 2	572.280,234 583.847,79	15.02 9	103 2	572.280,234 583.847,79	103 3	572.271,169 583.866,743	21.00 9
103 3	572.271,169 583.866,743	103 4	572.268,411 583.868,708	3.386	103 4	572.268,411 583.868,708	103 5	572.265,943 583.870,364	2.972	103 5	572.265,943 583.870,364	103 6	572.261,235 583.873,773	5.813
103 6	572.261,235 583.873,773	103 7	572.255,403 583.877,997	7.201	103 7	572.255,403 583.877,997	103 8	572.248,807 583.875,459	7.067	103 8	572.248,807 583.875,459	103 9	572.241,595 583.869,945	9.078
103 9	572.241,595 583.869,945	104 0	572.231,92 583.859,488	14.24 6	104 0	572.231,92 583.859,488	104 1	572.226,028 583.854,688	7.6	104 1	572.226,028 583.854,688	104 2	572.223,103 583.854,234	2.96
104 2	572.223,103 583.854,234	104 3	572.218,689 583.853,885	4.428	104 3	572.218,689 583.853,885	104 4	572.213,46 583.854,785	5.306	104 4	572.213,46 583.854,785	104 5	572.207,001 583.856,186	6.609
104 5	572.207,001 583.856,186	104 6	572.200,566 583.858,75	6.927	104 6	572.200,566 583.858,75	104 7	572.176,113 583.879,113	31.82 1	104 7	572.176,113 583.879,113	104 8	572.176,459 583.884,747	5.645
104 8	572.176,459 583.884,747	104 9	572.172,605 583.895,581	11.49 9	104 9	572.172,605 583.895,581	105 0	572.165,282 583.911,078	17.14	105 0	572.165,282 583.911,078	105 1	572.156,291 583.926,19	17.58 4
105 1	572.156,291 583.926,19	105 2	572.155,662 583.934,514	8.348	105 2	572.155,662 583.934,514	105 3	572.137,99 583.933,387	17.70 8	105 3	572.137,99 583.933,387	105 4	572.133,916 583.929,671	5.514
105 4	572.133,916 583.929,671	105 5	572.126,263 583.922,667	10.37 4	105 5	572.126,263 583.922,667	105 6	572.123,562 583.921,451	2.962	105 6	572.123,562 583.921,451	105 7	572.120,041 583.921,202	3.53
105 7	572.120,041 583.921,202	105 8	572.118,801 583.923,964	3.028	105 8	572.118,801 583.923,964	105 9	572.115,286 583.925,682	3.912	105 9	572.115,286 583.925,682	106 0	572.111,888 583.925,553	3.4
106 0	572.111,888 583.925,553	106 1	572.109,533 583.922,858	3.579	106 1	572.109,533 583.922,858	106 2	572.108,784 583.920,984	2.018	106 2	572.108,784 583.920,984	106 3	572.105,602 583.921,633	3.248
106 3	572.105,602 583.921,633	106 4	572.097,086 583.927,345	10.25 4	106 4	572.097,086 583.927,345	106 5	572.092,17 583.931,456	6.408	106 5	572.092,17 583.931,456	106 6	572.088,438 583.935,155	5.255
106 6	572.088,438 583.935,155	106 7	572.083,896 583.943,613	9.6	106 7	572.083,896 583.943,613	106 8	572.079,639 583.950,482	8.081	106 8	572.079,639 583.950,482	106 9	572.074,983 583.951,55	4.777
106 9	572.074,983 583.951,55	107 0	572.069,322 583.948,774	6.305	107 0	572.069,322 583.948,774	107 1	572.062,861 583.942,998	8.666	107 1	572.062,861 583.942,998	107 2	572.051,138 583.942,846	11.72 4
107 2	572.051,138 583.942,846	107 3	572.027,884 583.937,355	23.89 4	107 3	572.027,884 583.937,355	107 4	572.015,118 583.935,196	12.94 7	107 4	572.015,118 583.935,196	107 5	571.995,233 583.940,535	20.58 9
107 5	571.995,233 583.940,535	107 6	571.989,8 583.943,0	5.966	107 6	571.989,8 583.943,0	107 7	571.986,069 583.944,612	4.064	107 7	571.986,069 583.944,612	107 8	571.979,513 583.943,981	6.586
107 8	571.979,513 583.943,981	107 9	571.946,418 583.952,375	34.14 3	107 9	571.946,418 583.952,375	108 0	571.923,803 583.952,079	22.61 7	108 0	571.923,803 583.952,079	108 1	571.909,122 583.947,514	15.37 4
108 1	571.909,122 583.947,514	108 2	571.895,42 583.950,052	13.93 5	108 2	571.895,42 583.950,052	108 3	571.865,118 583.959,789	31.82 8	108 3	571.865,118 583.959,789	108 4	571.861,936 583.960,837	3.35
108 4	571.861,936 583.960,837	108 5	571.858,869 583.962,061	3.302	108 5	571.858,869 583.962,061	108 6	571.854,012 583.963,23	4.996	108 6	571.854,012 583.963,23	108 7	571.851,079 583.963,932	3.016
108 7	571.851,079 583.963,932	108 8	571.848,303 583.964,569	2.848	108 8	571.848,303 583.964,569	108 9	571.845,826 583.965,087	2.531	108 9	571.845,826 583.965,087	109 0	571.820,483 583.966,702	25.39 4
109 0	571.820,483 583.966,702	109 1	571.806,74 583.968,718	13.89	109 1	571.806,74 583.968,718	109 2	571.794,855 583.967,948	11.91	109 2	571.794,855 583.967,948	109 3	571.783,416 583.967,726	11.44 1
109 3	571.783,416 583.967,726	109 4	571.771,799 583.969,342	11.72 9	109 4	571.771,799 583.969,342	109 5	571.758,495 583.972,551	13.68 6	109 5	571.758,495 583.972,551	109 6	571.732,928 583.976,67	25.89 7
109 6	571.732,928 583.976,67	109 7	571.715,043 583.979,109	18.05 1	109 7	571.715,043 583.979,109	109 8	571.710,597 583.979,335	4.452	109 8	571.710,597 583.979,335	109 9	571.701,797 583.979,412	8.8

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
109 9	571.701,797 583.979,412	110 0	571.694,8 583.979,6	7.0	110 0	571.694,8 583.979,6	110 1	571.683,349 583.981,524	11.61 2	110 1	571.683,349 583.981,524	110 2	571.677,212 583.984,045	6.635
110 2	571.677,212 583.984,045	110 3	571.657,456 583.994,439	22.32 3	110 3	571.657,456 583.994,439	110 4	571.645,318 584.001,24	13.91 3	110 4	571.645,318 584.001,24	110 5	571.631,743 584.005,017	14.09 1
110 5	571.631,743 584.005,017	110 6	571.629,08 584.005,131	2.665	110 6	571.629,08 584.005,131	110 7	571.622,483 584.005,413	6.603	110 7	571.622,483 584.005,413	110 8	571.610,623 584.003,364	12.03 6
110 8	571.610,623 584.003,364	110 9	571.597,347 583.997,536	14.49 9	110 9	571.597,347 583.997,536	111 0	571.592,515 583.993,679	6.183	111 0	571.592,515 583.993,679	111 1	571.580,615 583.987,601	13.36 2
111 1	571.580,615 583.987,601	111 2	571.571,763 583.984,635	9.336	111 2	571.571,763 583.984,635	111 3	571.558,961 583.982,754	12.93 9	111 3	571.558,961 583.982,754	111 4	571.546,24 583.981,306	12.80 3
111 4	571.546,24 583.981,306	111 5	571.533,102 583.981,167	13.13 9	111 5	571.533,102 583.981,167	111 6	571.519,421 583.981,086	13.68 1	111 6	571.519,421 583.981,086	111 7	571.509,659 583.982,235	9.829
111 7	571.509,659 583.982,235	111 8	571.505,726 583.983,569	4.153	111 8	571.505,726 583.983,569	111 9	571.496,164 583.989,729	11.37 4	111 9	571.496,164 583.989,729	112 0	571.492,631 583.991,933	4.164
112 0	571.492,631 583.991,933	112 1	571.489,234 583.994,721	4.395	112 1	571.489,234 583.994,721	112 2	571.484,592 583.998,531	6.005	112 2	571.484,592 583.998,531	112 3	571.478,097 584.002,85	7.8
112 3	571.478,097 584.002,85	112 4	571.469,978 584.006,244	8.8	112 4	571.469,978 584.006,244	112 5	571.458,404 584.008,544	11.8	112 5	571.458,404 584.008,544	112 6	571.451,404 584.008,537	7.0
112 6	571.451,404 584.008,537	112 7	571.443,184 584.006,663	8.431	112 7	571.443,184 584.006,663	112 8	571.443,174 584.006,655	0.013	112 8	571.443,174 584.006,655	112 9	571.437,253 584.001,524	7.835
112 9	571.437,253 584.001,524	113 0	571.433,32 583.997,538	5.6	113 0	571.433,32 583.997,538	113 1	571.431,141 583.994,672	3.6	113 1	571.431,141 583.994,672	113 2	571.429,295 583.993,902	2.0
113 2	571.429,295 583.993,902	113 3	571.426,907 583.993,658	2.4	113 3	571.426,907 583.993,658	113 4	571.419,11 583.993,446	7.8	113 4	571.419,11 583.993,446	113 5	571.414,784 583.994,862	4.552
113 5	571.414,784 583.994,862	113 6	571.410,01 583.996,895	5.189	113 6	571.410,01 583.996,895	113 7	571.405,753 583.998,023	4.404	113 7	571.405,753 583.998,023	113 8	571.396,657 583.998,588	9.114
113 8	571.396,657 583.998,588	113 9	571.389,895 583.997,605	6.833	113 9	571.389,895 583.997,605	114 0	571.382,804 583.994,366	7.796	114 0	571.382,804 583.994,366	114 1	571.376,552 583.990,461	7.371
114 1	571.376,552 583.990,461	114 2	571.371,437 583.986,614	6.4	114 2	571.371,437 583.986,614	114 3	571.360,776 583.984,888	10.8	114 3	571.360,776 583.984,888	114 4	571.349,81 583.982,611	11.2
114 4	571.349,81 583.982,611	114 5	571.340,416 583.979,016	10.05 8	114 5	571.340,416 583.979,016	114 6	571.337,519 583.979,548	2.945	114 6	571.337,519 583.979,548	114 7	571.331,395 583.975,048	7.6
114 7	571.331,395 583.975,048	114 8	571.325,975 583.970,143	7.31	114 8	571.325,975 583.970,143	114 9	571.321,305 583.965,992	6.248	114 9	571.321,305 583.965,992	115 0	571.316,734 583.963,442	5.234
115 0	571.316,734 583.963,442	115 1	571.312,194 583.962,341	4.672	115 1	571.312,194 583.962,341	115 2	571.308,313 583.961,94	3.902	115 2	571.308,313 583.961,94	115 3	571.304,415 583.961,084	3.991
115 3	571.304,415 583.961,084	115 4	571.294,445 583.956,933	10.8	115 4	571.294,445 583.956,933	115 5	571.285,527 583.953,379	9.6	115 5	571.285,527 583.953,379	115 6	571.274,784 583.948,829	11.66 7
115 6	571.274,784 583.948,829	115 7	571.266,171 583.944,678	9.561	115 7	571.266,171 583.944,678	115 8	571.259,583 583.940,58	7.759	115 8	571.259,583 583.940,58	115 9	571.248,549 583.929,232	15.82 8
115 9	571.248,549 583.929,232	116 0	571.235,372 583.922,234	14.92	116 0	571.235,372 583.922,234	116 1	571.227,043 583.918,549	9.108	116 1	571.227,043 583.918,549	116 2	571.216,042 583.913,453	12.12 4
116 2	571.216,042 583.913,453	116 3	571.208,828 583.911,9	7.379	116 3	571.208,828 583.911,9	116 4	571.207,613 583.910,197	2.092	116 4	571.207,613 583.910,197	116 5	571.202,268 583.909,922	5.352
116 5	571.202,268 583.909,922	116 6	571.202,703 583.908,126	1.848	116 6	571.202,703 583.908,126	116 7	571.200,13 583.906,722	2.931	116 7	571.200,13 583.906,722	116 8	571.194,996 583.903,671	5.972
116 8	571.194,996 583.903,671	116 9	571.190,856 583.901,211	4.816	116 9	571.190,856 583.901,211	117 0	571.191,205 583.899,999	1.261	117 0	571.191,205 583.899,999	117 1	571.185,77 583.897,799	5.863
117 1	571.185,77 583.897,799	117 2	571.186,83 583.894,892	3.094	117 2	571.186,83 583.894,892	117 3	571.179,152 583.891,602	8.353	117 3	571.179,152 583.891,602	117 4	571.174,915 583.889,418	4.767
117 4	571.174,915 583.889,418	117 5	571.163,909 583.883,302	12.59 1	117 5	571.163,909 583.883,302	117 6	571.159,75 583.881,0	4.754	117 6	571.159,75 583.881,0	117 7	571.158,421 583.882,798	2.236
117 7	571.158,421 583.882,798	117 8	571.155,444 583.880,973	3.492	117 8	571.155,444 583.880,973	117 9	571.154,844 583.880,762	0.636	117 9	571.154,844 583.880,762	118 0	571.145,635 583.878,195	9.56
118 0	571.145,635 583.878,195	118 1	571.136,313 583.876,249	9.523	118 1	571.136,313 583.876,249	118 2	571.131,233 583.875,781	5.102	118 2	571.131,233 583.875,781	118 3	571.116,61 583.872,414	15.00 6
118 3	571.116,61 583.872,414	118 4	571.101,28 583.871,945	15.33 7	118 4	571.101,28 583.871,945	118 5	571.096,642 583.872,215	4.646	118 5	571.096,642 583.872,215	118 6	571.092,668 583.873,793	4.276
118 6	571.092,668 583.873,793	118 7	571.089,055 583.874,054	3.622	118 7	571.089,055 583.874,054	118 8	571.085,141 583.874,792	3.983	118 8	571.085,141 583.874,792	118 9	571.078,755 583.874,589	6.389
118 9	571.078,755 583.874,589	119 0	571.075,387 583.874,392	3.374	119 0	571.075,387 583.874,392	119 1	571.072,947 583.874,294	2.442	119 1	571.072,947 583.874,294	119 2	571.066,251 583.873,099	6.802
119 2	571.066,251 583.873,099	119 3	571.063,131 583.872,519	3.173	119 3	571.063,131 583.872,519	119 4	571.058,286 583.870,135	5.4	119 4	571.058,286 583.870,135	119 5	571.056,61 583.869,503	1.791
119 5	571.056,61 583.869,503	119 6	571.052,485 583.867,946	4.409	119 6	571.052,485 583.867,946	119 7	571.046,462 583.865,249	6.599	119 7	571.046,462 583.865,249	119 8	571.043,467 583.864,179	3.18

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
119 8	571.043,467 583.864,179	119 9	571.040,529 583.863,129	3.12	119 9	571.040,529 583.863,129	120 0	571.036,647 583.862,166	4.0	120 0	571.036,647 583.862,166	120 1	571.033,381 583.860,652	3.6
120 1	571.033,381 583.860,652	120 2	571.032,623 583.857,956	2.801	120 2	571.032,623 583.857,956	120 3	571.026,315 583.856,389	6.5	120 3	571.026,315 583.856,389	120 4	571.021,802 583.855,075	4.7
120 4	571.021,802 583.855,075	120 5	571.016,547 583.854,389	5.3	120 5	571.016,547 583.854,389	120 6	571.012,371 583.853,94	4.2	120 6	571.012,371 583.853,94	120 7	570.998,769 583.854,17	13.60 4
120 7	570.998,769 583.854,17	120 8	570.998,732 583.855,852	1.682	120 8	570.998,732 583.855,852	120 9	570.995,137 583.855,851	3.595	120 9	570.995,137 583.855,851	121 0	570.995,16 583.854,614	1.237
121 0	570.995,16 583.854,614	121 1	570.991,866 583.855,883	3.53	121 1	570.991,866 583.855,883	121 2	570.983,99 583.855,613	7.881	121 2	570.983,99 583.855,613	121 3	570.969,924 583.848,913	15.58
121 3	570.969,924 583.848,913	121 4	570.961,82 583.847,158	8.292	121 4	570.961,82 583.847,158	121 5	570.947,875 583.842,01	14.86 5	121 5	570.947,875 583.842,01	121 6	570.931,884 583.838,799	16.31
121 6	570.931,884 583.838,799	121 7	570.927,405 583.837,545	4.651	121 7	570.927,405 583.837,545	121 8	570.917,267 583.836,401	10.20 2	121 8	570.917,267 583.836,401	121 9	570.911,353 583.834,871	6.109
121 9	570.911,353 583.834,871	122 0	570.905,447 583.833,859	5.992	122 0	570.905,447 583.833,859	122 1	570.896,497 583.830,545	9.544	122 1	570.896,497 583.830,545	122 2	570.890,873 583.829,363	5.747
122 2	570.890,873 583.829,363	122 3	570.884,152 583.825,958	7.534	122 3	570.884,152 583.825,958	122 4	570.873,743 583.821,261	11.42	122 4	570.873,743 583.821,261	122 5	570.869,794 583.819,966	4.156
122 5	570.869,794 583.819,966	122 6	570.869,525 583.816,281	3.695	122 6	570.869,525 583.816,281	122 7	570.863,365 583.814,635	6.376	122 7	570.863,365 583.814,635	122 8	570.852,031 583.814,134	11.34 5
122 8	570.852,031 583.814,134	122 9	570.832,763 583.804,592	21.50 1	122 9	570.832,763 583.804,592	123 0	570.829,715 583.799,981	5.527	123 0	570.829,715 583.799,981	123 1	570.827,128 583.798,308	3.081
123 1	570.827,128 583.798,308	123 2	570.818,06 583.794,263	9.929	123 2	570.818,06 583.794,263	123 3	570.811,882 583.789,757	7.647	123 3	570.811,882 583.789,757	123 4	570.801,519 583.787,377	10.63 3
123 4	570.801,519 583.787,377	123 5	570.797,364 583.787,262	4.157	123 5	570.797,364 583.787,262	123 6	570.797,223 583.783,454	3.811	123 6	570.797,223 583.783,454	123 7	570.791,233 583.783,397	5.99
123 7	570.791,233 583.783,397	123 8	570.781,496 583.783,308	9.737	123 8	570.781,496 583.783,308	123 9	570.778,01 583.783,46	3.489	123 9	570.778,01 583.783,46	124 0	570.766,679 583.784,277	11.36
124 0	570.766,679 583.784,277	124 1	570.762,294 583.784,629	4.399	124 1	570.762,294 583.784,629	124 2	570.762,251 583.783,783	0.847	124 2	570.762,251 583.783,783	124 3	570.757,446 583.784,077	4.814
124 3	570.757,446 583.784,077	124 4	570.750,486 583.784,438	6.969	124 4	570.750,486 583.784,438	124 5	570.745,814 583.785,249	4.742	124 5	570.745,814 583.785,249	124 6	570.742,481 583.785,743	3.369
124 6	570.742,481 583.785,743	124 7	570.738,795 583.784,828	3.798	124 7	570.738,795 583.784,828	124 8	570.735,653 583.783,528	3.4	124 8	570.735,653 583.783,528	124 9	570.732,778 583.781,999	3.256
124 9	570.732,778 583.781,999	125 0	570.726,662 583.779,228	6.714	125 0	570.726,662 583.779,228	125 1	570.724,652 583.778,316	2.207	125 1	570.724,652 583.778,316	125 2	570.722,587 583.777,094	2.399
125 2	570.722,587 583.777,094	125 3	570.717,758 583.774,907	5.301	125 3	570.717,758 583.774,907	125 4	570.713,654 583.773,582	4.313	125 4	570.713,654 583.773,582	125 5	570.710,47 583.772,15	3.491
125 5	570.710,47 583.772,15	125 6	570.706,738 583.770,191	4.215	125 6	570.706,738 583.770,191	125 7	570.700,12 583.766,152	7.753	125 7	570.700,12 583.766,152	125 8	570.692,486 583.763,702	8.018
125 8	570.692,486 583.763,702	125 9	570.689,242 583.762,699	3.396	125 9	570.689,242 583.762,699	126 0	570.684,655 583.760,715	4.998	126 0	570.684,655 583.760,715	126 1	570.680,711 583.758,861	4.358
126 1	570.680,711 583.758,861	126 2	570.678,171 583.757,258	3.004	126 2	570.678,171 583.757,258	126 3	570.674,199 583.753,572	5.419	126 3	570.674,199 583.753,572	126 4	570.671,127 583.752,115	3.4
126 4	570.671,127 583.752,115	126 5	570.666,676 583.750,569	4.712	126 5	570.666,676 583.750,569	126 6	570.664,272 583.749,866	2.505	126 6	570.664,272 583.749,866	126 7	570.659,351 583.748,212	5.192
126 7	570.659,351 583.748,212	126 8	570.654,572 583.747,795	4.797	126 8	570.654,572 583.747,795	126 9	570.640,718 583.745,313	14.07 5	126 9	570.640,718 583.745,313	127 0	570.636,959 583.744,811	3.792
127 0	570.636,959 583.744,811	127 1	570.629,868 583.742,74	7.387	127 1	570.629,868 583.742,74	127 2	570.620,541 583.741,342	9.431	127 2	570.620,541 583.741,342	127 3	570.613,006 583.741,641	7.541
127 3	570.613,006 583.741,641	127 4	570.604,918 583.740,6	8.155	127 4	570.604,918 583.740,6	127 5	570.581,084 583.739,847	23.84 6	127 5	570.581,084 583.739,847	127 6	570.564,433 583.736,191	17.04 8
127 6	570.564,433 583.736,191	127 7	570.557,283 583.732,979	7.838	127 7	570.557,283 583.732,979	127 8	570.553,303 583.730,643	4.615	127 8	570.553,303 583.730,643	127 9	570.548,786 583.728,717	4.91
127 9	570.548,786 583.728,717	128 0	570.546,599 583.728,42	2.207	128 0	570.546,599 583.728,42	128 1	570.543,487 583.727,983	3.143	128 1	570.543,487 583.727,983	128 2	570.528,318 583.721,833	16.36 8
128 2	570.528,318 583.721,833	128 3	570.525,019 583.719,803	3.874	128 3	570.525,019 583.719,803	128 4	570.520,728 583.716,43	5.458	128 4	570.520,728 583.716,43	128 5	570.513,106 583.713,299	8.24
128 5	570.513,106 583.713,299	128 6	570.491,887 583.703,616	23.32 4	128 6	570.491,887 583.703,616	128 7	570.484,078 583.698,53	9.319	128 7	570.484,078 583.698,53	128 8	570.476,301 583.690,658	11.06 6
128 8	570.476,301 583.690,658	128 9	570.479,708 583.687,571	4.598	128 9	570.479,708 583.687,571	129 0	570.465,176 583.672,97	20.6	129 0	570.465,176 583.672,97	129 1	570.457,871 583.666,288	9.9
129 1	570.457,871 583.666,288	129 2	570.452,363 583.660,486	8.0	129 2	570.452,363 583.660,486	129 3	570.444,623 583.652,2	11.33 9	129 3	570.444,623 583.652,2	129 4	570.435,722 583.642,725	13.0
129 4	570.435,722 583.642,725	129 5	570.428,218 583.632,848	12.40 4	129 5	570.428,218 583.632,848	129 6	570.436,371 583.633,246	8.163	129 6	570.436,371 583.633,246	129 7	570.438,308 583.634,918	2.559

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
129 7	570.438,308 583.634,918	129 8	570.446,172 583.639,677	9.192	129 8	570.446,172 583.639,677	129 9	570.453,768 583.645,569	9.613	129 9	570.453,768 583.645,569	130 0	570.462,038 583.654,031	11.83 2
130 0	570.462,038 583.654,031	130 1	570.480,764 583.677,451	29.98 6	130 1	570.480,764 583.677,451	130 2	570.486,163 583.682,554	7.429	130 2	570.486,163 583.682,554	130 3	570.496,113 583.689,378	12.06 5
130 3	570.496,113 583.689,378	130 4	570.503,63 583.693,359	8.506	130 4	570.503,63 583.693,359	130 5	570.519,666 583.702,368	18.39 3	130 5	570.519,666 583.702,368	130 6	570.544,291 583.715,174	27.75 6
130 6	570.544,291 583.715,174	130 7	570.554,692 583.720,186	11.54 6	130 7	570.554,692 583.720,186	130 8	570.563,294 583.723,489	9.214	130 8	570.563,294 583.723,489	130 9	570.568,434 583.725,307	5.452
130 9	570.568,434 583.725,307	131 0	570.579,47 583.727,714	11.29 5	131 0	570.579,47 583.727,714	131 1	570.590,646 583.728,956	11.24 5	131 1	570.590,646 583.728,956	131 2	570.601,189 583.729,936	10.58 8
131 2	570.601,189 583.729,936	131 3	570.613,385 583.731,041	12.24 6	131 3	570.613,385 583.731,041	131 4	570.634,931 583.734,254	21.78 4	131 4	570.634,931 583.734,254	131 5	570.638,793 583.734,848	3.907
131 5	570.638,793 583.734,848	131 6	570.641,941 583.733,898	3.288	131 6	570.641,941 583.733,898	131 7	570.668,728 583.740,308	27.54 3	131 7	570.668,728 583.740,308	131 8	570.695,392 583.750,343	28.49
131 8	570.695,392 583.750,343	131 9	570.715,073 583.760,778	22.27 6	131 9	570.715,073 583.760,778	132 0	570.735,004 583.768,933	21.53 5	132 0	570.735,004 583.768,933	132 1	570.742,565 583.771,035	7.848
132 1	570.742,565 583.771,035	132 2	570.748,944 583.772,001	6.452	132 2	570.748,944 583.772,001	132 3	570.760,542 583.772,878	11.63 1	132 3	570.760,542 583.772,878	132 4	570.774,292 583.772,35	13.76
132 4	570.774,292 583.772,35	132 5	570.777,345 583.772,242	3.055	132 5	570.777,345 583.772,242	132 6	570.783,061 583.772,109	5.718	132 6	570.783,061 583.772,109	132 7	570.797,795 583.773,637	14.81 3
132 7	570.797,795 583.773,637	132 8	570.810,262 583.777,008	12.91 5	132 8	570.810,262 583.777,008	132 9	570.822,222 583.782,718	13.25 3	132 9	570.822,222 583.782,718	133 0	570.830,062 583.786,938	8.904
133 0	570.830,062 583.786,938	133 1	570.833,357 583.788,195	3.527	133 1	570.833,357 583.788,195	133 2	570.837,408 583.791,794	5.419	133 2	570.837,408 583.791,794	133 3	570.855,27 583.800,577	19.90 5
133 3	570.855,27 583.800,577	133 4	570.876,378 583.809,682	22.98 8	133 4	570.876,378 583.809,682	133 5	570.880,213 583.811,424	4.212	133 5	570.880,213 583.811,424	133 6	570.889,013 583.815,268	9.603
133 6	570.889,013 583.815,268	133 7	570.909,699 583.823,007	22.08 6	133 7	570.909,699 583.823,007	133 8	570.910,887 583.824,048	1.58	133 8	570.910,887 583.824,048	133 9	570.914,275 583.825,1	3.548
133 9	570.914,275 583.825,1	134 0	570.924,989 583.827,617	11.00 6	134 0	570.924,989 583.827,617	134 1	570.950,438 583.833,864	26.20 5	134 1	570.950,438 583.833,864	134 2	570.966,41 583.839,137	16.82
134 2	570.966,41 583.839,137	134 3	570.970,048 583.840,017	3.743	134 3	570.970,048 583.840,017	134 4	570.976,769 583.841,245	6.832	134 4	570.976,769 583.841,245	134 5	570.991,98 583.844,057	15.46 9
134 5	570.991,98 583.844,057	134 6	570.991,631 583.848,237	4.195	134 6	570.991,631 583.848,237	134 7	570.996,716 583.848,286	5.085	134 7	570.996,716 583.848,286	134 8	570.999,05 583.848,458	2.34
134 8	570.999,05 583.848,458	134 9	571.013,785 583.847,339	14.77 7	134 9	571.013,785 583.847,339	135 0	571.019,803 583.847,416	6.018	135 0	571.019,803 583.847,416	135 1	571.026,095 583.849,009	6.491
135 1	571.026,095 583.849,009	135 2	571.038,837 583.854,832	14.00 9	135 2	571.038,837 583.854,832	135 3	571.045,495 583.857,489	7.169	135 3	571.045,495 583.857,489	135 4	571.047,993 583.858,176	2.591
135 4	571.047,993 583.858,176	135 5	571.057,047 583.860,891	9.452	135 5	571.057,047 583.860,891	135 6	571.064,626 583.862,465	7.741	135 6	571.064,626 583.862,465	135 7	571.078,59 583.864,248	14.07 7
135 7	571.078,59 583.864,248	135 8	571.096,564 583.863,584	17.98 6	135 8	571.096,564 583.863,584	135 9	571.099,63 583.863,619	3.066	135 9	571.099,63 583.863,619	136 0	571.113,739 583.863,462	14.11
136 0	571.113,739 583.863,462	136 1	571.136,929 583.868,943	23.82 9	136 1	571.136,929 583.868,943	136 2	571.159,216 583.873,966	22.84 6	136 2	571.159,216 583.873,966	136 3	571.163,346 583.875,271	4.331
136 3	571.163,346 583.875,271	136 4	571.166,681 583.876,18	3.457	136 4	571.166,681 583.876,18	136 5	571.178,225 583.881,106	12.55 1	136 5	571.178,225 583.881,106	136 6	571.189,018 583.887,824	12.71 3
136 6	571.189,018 583.887,824	136 7	571.191,167 583.889,502	2.727	136 7	571.191,167 583.889,502	136 8	571.196,418 583.892,806	6.204	136 8	571.196,418 583.892,806	136 9	571.198,975 583.894,194	2.909
136 9	571.198,975 583.894,194	137 0	571.207,717 583.899,112	10.03	137 0	571.207,717 583.899,112	137 1	571.210,056 583.900,025	2.511	137 1	571.210,056 583.900,025	137 2	571.215,122 583.900,152	5.068
137 2	571.215,122 583.900,152	137 3	571.237,395 583.909,203	24.04 2	137 3	571.237,395 583.909,203	137 4	571.245,721 583.912,371	8.908	137 4	571.245,721 583.912,371	137 5	571.253,287 583.914,73	7.925
137 5	571.253,287 583.914,73	1	571.258,229 583.916,819	5.365										

** 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. 9780**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt, pct. 'Huisurez - Paraul Asau'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 5.791	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9780 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:99999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	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: 361.863.320.00 0 Masurata: 5.791	

* 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	ape curgătoare	DA	5.791	-	1458	-	

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	569.948,448 583.398,785	2	569.943,828 583.395,559	5.635	2	569.943,828 583.395,559	3	569.933,984 583.392,965	10.18	3	569.933,984 583.392,965	4	569.939,267 583.391,006	5.635
4	569.939,267 583.391,006	5	569.948,024 583.387,75	9.343	5	569.948,024 583.387,75	6	569.952,398 583.386,325	4.6	6	569.952,398 583.386,325	7	569.961,61 583.384,454	9.4
7	569.961,61 583.384,454	8	569.970,784 583.383,771	9.199	8	569.970,784 583.383,771	9	569.981,361 583.383,072	10.6	9	569.981,361 583.383,072	10	569.988,745 583.382,584	7.4
10	569.988,745 583.382,584	11	569.993,974 583.380,579	5.6	11	569.993,974 583.380,579	12	570.000,93 583.381,357	6.999	12	570.000,93 583.381,357	13	570.008,19 583.382,792	7.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
13	570.008,19 583.382,792	14	570.010,931 583.384,802	3.399	14	570.010,931 583.384,802	15	570.016,638 583.385,84	5.801	15	570.016,638 583.385,84	16	570.025,883 583.389,651	10.0
16	570.025,883 583.389,651	17	570.032,643 583.393,543	7.8	17	570.032,643 583.393,543	18	570.042,584 583.396,444	10.35 6	18	570.042,584 583.396,444	19	570.055,548 583.400,592	13.61 1
19	570.055,548 583.400,592	20	570.071,824 583.406,386	17.27 7	20	570.071,824 583.406,386	21	570.092,443 583.414,937	22.32 2	21	570.092,443 583.414,937	22	570.099,258 583.416,9	7.092
22	570.099,258 583.416,9	23	570.105,347 583.423,859	9.247	23	570.105,347 583.423,859	24	570.117,963 583.429,764	13.93	24	570.117,963 583.429,764	25	570.121,582 583.432,765	4.701
25	570.121,582 583.432,765	26	570.143,626 583.445,798	25.60 9	26	570.143,626 583.445,798	27	570.146,995 583.447,813	3.926	27	570.146,995 583.447,813	28	570.149,65 583.449,979	3.426
28	570.149,65 583.449,979	29	570.159,202 583.456,306	11.45 7	29	570.159,202 583.456,306	30	570.164,769 583.460,288	6.845	30	570.164,769 583.460,288	31	570.169,519 583.463,512	5.741
31	570.169,519 583.463,512	32	570.176,467 583.467,551	8.037	32	570.176,467 583.467,551	33	570.188,283 583.474,42	13.66 8	33	570.188,283 583.474,42	34	570.191,803 583.475,046	3.575
34	570.191,803 583.475,046	35	570.196,147 583.476,56	4.6	35	570.196,147 583.476,56	36	570.203,062 583.478,387	7.152	36	570.203,062 583.478,387	37	570.214,839 583.481,159	12.09 9
37	570.214,839 583.481,159	38	570.215,763 583.481,376	0.949	38	570.215,763 583.481,376	39	570.217,33 583.482,089	1.722	39	570.217,33 583.482,089	40	570.218,92 583.482,813	1.747
40	570.218,92 583.482,813	41	570.224,378 583.485,389	6.035	41	570.224,378 583.485,389	42	570.233,796 583.490,698	10.81 1	42	570.233,796 583.490,698	43	570.237,559 583.493,825	4.893
43	570.237,559 583.493,825	44	570.244,02 583.499,195	8.401	44	570.244,02 583.499,195	45	570.249,198 583.503,106	6.489	45	570.249,198 583.503,106	46	570.255,036 583.507,398	7.246
46	570.255,036 583.507,398	47	570.258,395 583.509,867	4.169	47	570.258,395 583.509,867	48	570.258,817 583.510,187	0.53	48	570.258,817 583.510,187	49	570.265,234 583.514,229	7.584
49	570.265,234 583.514,229	50	570.272,134 583.518,737	8.242	50	570.272,134 583.518,737	51	570.275,943 583.519,31	3.852	51	570.275,943 583.519,31	52	570.283,216 583.520,673	7.4
52	570.283,216 583.520,673	53	570.289,014 583.520,511	5.8	53	570.289,014 583.520,511	54	570.296,456 583.522,051	7.6	54	570.296,456 583.522,051	55	570.301,112 583.525,164	5.601
55	570.301,112 583.525,164	56	570.305,149 583.528,75	5.4	56	570.305,149 583.528,75	57	570.306,555 583.530,795	2.482	57	570.306,555 583.530,795	58	570.308,321 583.532,57	2.504
58	570.308,321 583.532,57	59	570.311,286 583.535,26	4.003	59	570.311,286 583.535,26	60	570.317,796 583.540,299	8.232	60	570.317,796 583.540,299	61	570.322,902 583.544,54	6.638
61	570.322,902 583.544,54	62	570.328,939 583.548,162	7.04	62	570.328,939 583.548,162	63	570.333,752 583.550,72	5.451	63	570.333,752 583.550,72	64	570.339,006 583.553,633	6.008
64	570.339,006 583.553,633	65	570.347,624 583.559,339	10.33 6	65	570.347,624 583.559,339	66	570.354,426 583.563,842	8.157	66	570.354,426 583.563,842	67	570.375,459 583.578,85	25.83 8
67	570.375,459 583.578,85	68	570.380,74 583.582,323	6.321	68	570.380,74 583.582,323	69	570.404,986 583.593,011	26.49 7	69	570.404,986 583.593,011	70	570.426,705 583.615,916	31.56 5
70	570.426,705 583.615,916	71	570.422,315 583.618,847	5.279	71	570.422,315 583.618,847	72	570.420,006 583.621,538	3.546	72	570.420,006 583.621,538	73	570.408,074 583.610,893	15.99
73	570.408,074 583.610,893	74	570.383,124 583.595,246	29.45	74	570.383,124 583.595,246	75	570.363,934 583.582,66	22.94 9	75	570.363,934 583.582,66	76	570.340,738 583.568,164	27.35 3
76	570.340,738 583.568,164	77	570.323,338 583.554,425	22.17	77	570.323,338 583.554,425	78	570.323,395 583.553,833	0.595	78	570.323,395 583.553,833	79	570.315,584 583.548,45	9.486
79	570.315,584 583.548,45	80	570.309,586 583.542,613	8.369	80	570.309,586 583.542,613	81	570.308,466 583.541,862	1.348	81	570.308,466 583.541,862	82	570.305,436 583.539,746	3.696
82	570.305,436 583.539,746	83	570.299,125 583.534,307	8.331	83	570.299,125 583.534,307	84	570.284,415 583.530,058	15.31 1	84	570.284,415 583.530,058	85	570.272,244 583.525,955	12.84 4
85	570.272,244 583.525,955	86	570.265,629 583.525,982	6.615	86	570.265,629 583.525,982	87	570.254,514 583.517,561	13.94 5	87	570.254,514 583.517,561	88	570.237,565 583.503,479	22.03 6
88	570.237,565 583.503,479	89	570.224,571 583.494,223	15.95 4	89	570.224,571 583.494,223	90	570.212,641 583.490,286	12.56 3	90	570.212,641 583.490,286	91	570.209,8 583.489,071	3.09
91	570.209,8 583.489,071	92	570.202,258 583.485,009	8.566	92	570.202,258 583.485,009	93	570.194,566 583.485,264	7.696	93	570.194,566 583.485,264	94	570.190,484 583.484,642	4.129
94	570.190,484 583.484,642	95	570.185,043 583.483,592	5.541	95	570.185,043 583.483,592	96	570.177,052 583.480,011	8.757	96	570.177,052 583.480,011	97	570.167,617 583.473,918	11.23 1
97	570.167,617 583.473,918	98	570.149,545 583.461,383	21.99 4	98	570.149,545 583.461,383	99	570.138,465 583.453,551	13.56 9	99	570.138,465 583.453,551	100	570.123,739 583.444,071	17.51 4
100	570.123,739 583.444,071	101	570.101,027 583.430,984	26.21 3	101	570.101,027 583.430,984	102	570.086,458 583.422,673	16.77 3	102	570.086,458 583.422,673	103	570.077,969 583.419,4	9.098
103	570.077,969 583.419,4	104	570.060,822 583.412,653	18.42 7	104	570.060,822 583.412,653	105	570.044,964 583.408,014	16.52 3	105	570.044,964 583.408,014	106	570.028,965 583.404,482	16.38 4
106	570.028,965 583.404,482	107	570.018,55 583.404,249	10.41 8	107	570.018,55 583.404,249	108	570.012,996 583.401,823	6.061	108	570.012,996 583.401,823	109	569.998,826 583.400,751	14.21
109	569.998,826 583.400,751	110	569.990,238 583.401,744	8.645	110	569.990,238 583.401,744	111	569.979,106 583.401,991	11.13 5	111	569.979,106 583.401,991	112	569.951,098 583.399,903	28.08 6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
112	569.951,098 583.399,903	1	569.948,448 583.398,785	2.876

**** 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. 9781**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt, pct. 'Huisurez - Paraul Asau'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 2.753	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9781 / 11/01/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:99999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1

C. Partea III. SARCINI .

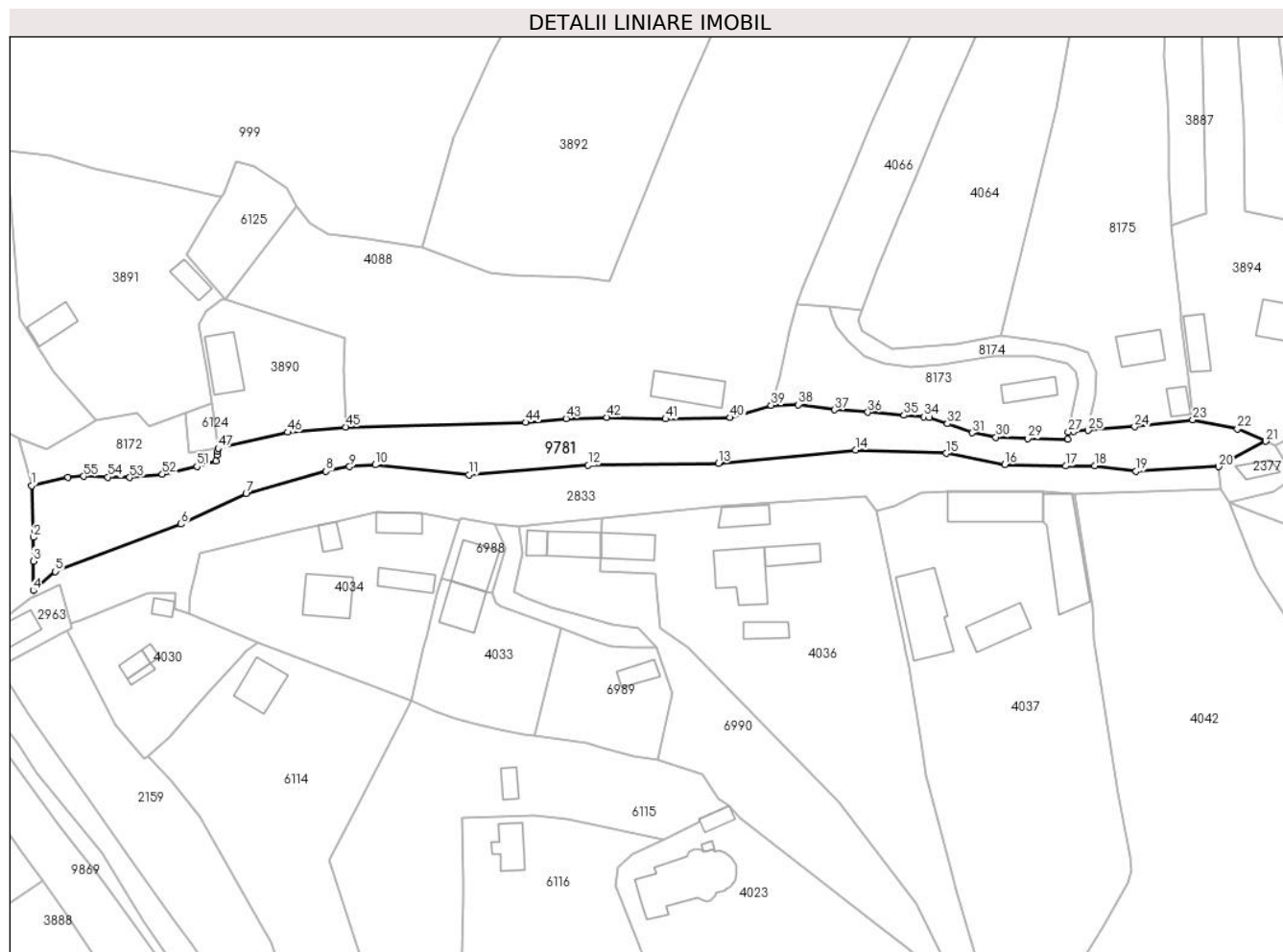
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 2.753	

* 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	ape curgătoare	DA	2.753	-	1458	-	

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	569.670,688 583.396,768	2	569.671,108 583.385,376	11.4	2	569.671,108 583.385,376	3	569.671,046 583.380,176	5.2	3	569.671,046 583.380,176	4	569.671,032 583.373,682	6.494
4	569.671,032 583.373,682	5	569.675,861 583.377,901	6.412	5	569.675,861 583.377,901	6	569.703,537 583.388,301	29.566	6	569.703,537 583.388,301	7	569.717,851 583.394,957	15.786
7	569.717,851 583.394,957	8	569.735,43 583.399,95	18.274	8	569.735,43 583.399,95	9	569.740,633 583.400,924	5.293	9	569.740,633 583.400,924	10	569.746,29 583.401,341	5.672
10	569.746,29 583.401,341	11	569.766,867 583.399,18	20.69	11	569.766,867 583.399,18	12	569.793,088 583.401,242	26.302	12	569.793,088 583.401,242	13	569.821,746 583.401,656	28.661

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
13	569.821,746 583.401,656	14	569.851,932 583.404,587	30.328	14	569.851,932 583.404,587	15	569.871,84 583.403,869	19.921	15	569.871,84 583.403,869	16	569.884,704 583.401,387	13.101
16	569.884,704 583.401,387	17	569.898,081 583.401,081	13.38	17	569.898,081 583.401,081	18	569.904,488 583.401,149	6.407	18	569.904,488 583.401,149	19	569.913,615 583.399,965	9.203
19	569.913,615 583.399,965	20	569.931,721 583.400,948	18.133	20	569.931,721 583.400,948	21	569.942,117 583.406,5	11.786	21	569.942,117 583.406,5	22	569.935,858 583.409,25	6.836
22	569.935,858 583.409,25	23	569.926,059 583.411,213	9.994	23	569.926,059 583.411,213	24	569.913,284 583.409,731	12.861	24	569.913,284 583.409,731	25	569.903,062 583.408,933	10.253
25	569.903,062 583.408,933	26	569.899,889 583.408,666	3.184	26	569.899,889 583.408,666	27	569.898,678 583.408,563	1.215	27	569.898,678 583.408,563	28	569.898,569 583.406,967	1.6
28	569.898,569 583.406,967	29	569.889,77 583.407,138	8.801	29	569.889,77 583.407,138	30	569.882,776 583.407,409	6.999	30	569.882,776 583.407,409	31	569.877,525 583.408,397	5.343
31	569.877,525 583.408,397	32	569.872,075 583.410,386	5.802	32	569.872,075 583.410,386	33	569.868,162 583.411,801	4.161	33	569.868,162 583.411,801	34	569.866,964 583.411,868	1.2
34	569.866,964 583.411,868	35	569.862,579 583.412,223	4.399	35	569.862,579 583.412,223	36	569.854,608 583.412,911	8.001	36	569.854,608 583.412,911	37	569.847,228 583.413,444	7.399
37	569.847,228 583.413,444	38	569.839,311 583.414,596	8.0	38	569.839,311 583.414,596	39	569.833,324 583.414,418	5.99	39	569.833,324 583.414,418	40	569.824,335 583.411,72	9.385
40	569.824,335 583.411,72	41	569.810,111 583.411,419	14.227	41	569.810,111 583.411,419	42	569.797,175 583.411,788	12.941	42	569.797,175 583.411,788	43	569.788,266 583.411,513	8.913
43	569.788,266 583.411,513	44	569.779,315 583.410,686	8.989	44	569.779,315 583.410,686	45	569.739,714 583.409,65	39.615	45	569.739,714 583.409,65	46	569.726,985 583.408,505	12.78
46	569.726,985 583.408,505	47	569.711,679 583.404,967	15.71	47	569.711,679 583.404,967	48	569.711,587 583.404,359	0.615	48	569.711,587 583.404,359	49	569.711,465 583.403,561	0.807
49	569.711,465 583.403,561	50	569.711,266 583.402,246	1.33	50	569.711,266 583.402,246	51	569.707,052 583.400,979	4.4	51	569.707,052 583.400,979	52	569.699,439 583.399,282	7.8
52	569.699,439 583.399,282	53	569.692,275 583.398,558	7.2	53	569.692,275 583.398,558	54	569.687,476 583.398,647	4.8	54	569.687,476 583.398,647	55	569.682,079 583.398,833	5.4
55	569.682,079 583.398,833	56	569.678,69 583.398,561	3.4	56	569.678,69 583.398,561	1	569.670,688 583.396,768	8.2					

** 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. 9782**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Str Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51961	Din acte: 5.618 Masurata: 5.623	Sector cadastral:0 Teren imprejmuit; Împrejmuit parțial cu gard de lemn, zid de sprijin, taluz.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
17984 / 09/09/2024		
Act Administrativ nr. HCL nr. 11, din 06/03/2023 emis de Consiliul Local Dămuc (Anexa nr. 2 la HCL nr. 11/06.03.2023; act administrativ nr Certificat de atestare fiscală nr. 478 din 21.08.2024, emis de Primăria com. Dămuc;act administrativ nr Adeverință nr. 4510 din 21.08.2024, emis de Primăria com. Dămuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, - DOMENIUL PRIVAT	A1

C. Partea III. SARCINI .

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

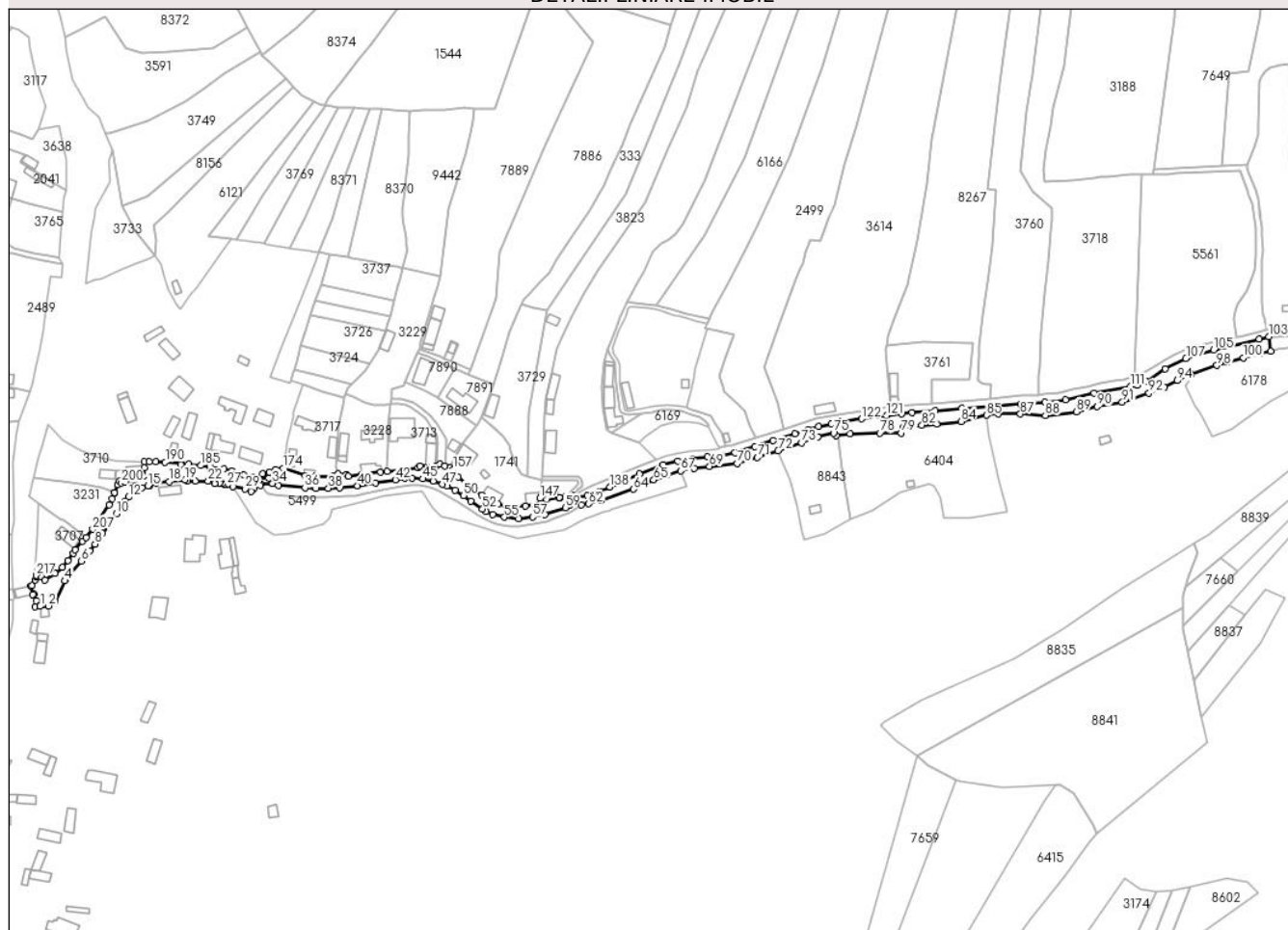
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51961	Din acte: 5.618 Masurata: 5.623	Împrejmuit parțial cu gard de lemn, zid de sprijin, taluz.

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	5.623	-	-	-	

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	570.224,458 581.573,727	2	570.229,255 581.574,009	4.805	2	570.229,255 581.574,009	3	570.233,085 581.576,486	4.561	3	570.233,085 581.576,486	4	570.238,706 581.588,396	13.17
4	570.238,706 581.588,396	5	570.239,127 581.589,166	0.878	5	570.239,127 581.589,166	6	570.248,207 581.599,728	13.928	6	570.248,207 581.599,728	7	570.253,04 581.605,604	7.608
7	570.253,04 581.605,604	8	570.256,041 581.609,582	4.983	8	570.256,041 581.609,582	9	570.260,278 581.615,613	7.371	9	570.260,278 581.615,613	10	570.268,182 581.626,921	13.797
10	570.268,182 581.626,921	11	570.273,394 581.634,348	9.073	11	570.273,394 581.634,348	12	570.275,266 581.636,524	2.87	12	570.275,266 581.636,524	13	570.279,829 581.639,605	5.506
13	570.279,829 581.639,605	14	570.283,111 581.641,839	3.97	14	570.283,111 581.641,839	15	570.286,442 581.642,979	3.521	15	570.286,442 581.642,979	16	570.287,626 581.643,46	1.278

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	570.287,626 581.643,46	17	570.290,919 581.644,67	3.508	17	570.290,919 581.644,67	18	570.298,576 581.645,589	7.712	18	570.298,576 581.645,589	19	570.307,838 581.646,569	9.314
19	570.307,838 581.646,569	20	570.309,323 581.645,626	1.759	20	570.309,323 581.645,626	21	570.313,626 581.645,819	4.307	21	570.313,626 581.645,819	22	570.321,218 581.645,772	7.592
22	570.321,218 581.645,772	23	570.324,877 581.644,435	3.896	23	570.324,877 581.644,435	24	570.327,768 581.644,768	2.91	24	570.327,768 581.644,768	25	570.329,127 581.644,363	1.418
25	570.329,127 581.644,363	26	570.330,416 581.643,942	1.356	26	570.330,416 581.643,942	27	570.331,705 581.643,522	1.356	27	570.331,705 581.643,522	28	570.335,32 581.642,586	3.734
28	570.335,32 581.642,586	29	570.342,504 581.641,251	7.307	29	570.342,504 581.641,251	30	570.345,77 581.639,945	3.517	30	570.345,77 581.639,945	31	570.347,27 581.641,145	1.921
31	570.347,27 581.641,145	32	570.351,146 581.643,283	4.427	32	570.351,146 581.643,283	33	570.351,313 581.644,014	0.75	33	570.351,313 581.644,014	34	570.358,184 581.644,435	6.884
34	570.358,184 581.644,435	35	570.361,622 581.643,402	3.59	35	570.361,622 581.643,402	36	570.376,77 581.641,918	15.22 1	36	570.376,77 581.641,918	37	570.383,337 581.641,418	6.586
37	570.383,337 581.641,418	38	570.390,282 581.641,601	6.947	38	570.390,282 581.641,601	39	570.396,858 581.641,942	6.585	39	570.396,858 581.641,942	40	570.407,084 581.643,127	10.29 4
40	570.407,084 581.643,127	41	570.417,213 581.644,569	10.23 1	41	570.417,213 581.644,569	42	570.428,75 581.646,599	11.71 4	42	570.428,75 581.646,599	43	570.434,137 581.647,463	5.456
43	570.434,137 581.647,463	44	570.438,216 581.647,63	4.082	44	570.438,216 581.647,63	45	570.444,46 581.647,101	6.266	45	570.444,46 581.647,101	46	570.450,584 581.645,773	6.266
46	570.450,584 581.645,773	47	570.455,789 581.643,938	5.519	47	570.455,789 581.643,938	48	570.458,422 581.642,909	2.827	48	570.458,422 581.642,909	49	570.463,129 581.640,523	5.277
49	570.463,129 581.640,523	50	570.468,006 581.637,481	5.748	50	570.468,006 581.637,481	51	570.472,173 581.634,366	5.203	51	570.472,173 581.634,366	52	570.478,898 581.629,649	8.214
52	570.478,898 581.629,649	53	570.481,064 581.628,312	2.545	53	570.481,064 581.628,312	54	570.484,92 581.626,678	4.188	54	570.484,92 581.626,678	55	570.491,457 581.624,998	6.749
55	570.491,457 581.624,998	56	570.499,714 581.624,264	8.29	56	570.499,714 581.624,264	57	570.507,766 581.625,212	8.108	57	570.507,766 581.625,212	58	570.514,938 581.626,646	7.314
58	570.514,938 581.626,646	59	570.526,47 581.630,501	12.15 9	59	570.526,47 581.630,501	60	570.529,102 581.632,007	3.032	60	570.529,102 581.632,007	61	570.535,849 581.631,986	6.747
61	570.535,849 581.631,986	62	570.540,046 581.632,702	4.258	62	570.540,046 581.632,702	63	570.546,91 581.634,568	7.113	63	570.546,91 581.634,568	64	570.565,811 581.641,082	19.99 2
64	570.565,811 581.641,082	65	570.577,398 581.646,406	12.75 2	65	570.577,398 581.646,406	66	570.584,774 581.649,358	7.945	66	570.584,774 581.649,358	67	570.592,821 581.651,66	8.37
67	570.592,821 581.651,66	68	570.600,639 581.653,273	7.983	68	570.600,639 581.653,273	69	570.609,455 581.654,227	8.867	69	570.609,455 581.654,227	70	570.625,272 581.655,983	15.91 4
70	570.625,272 581.655,983	71	570.637,098 581.659,347	12.29 5	71	570.637,098 581.659,347	72	570.648,928 581.663,189	12.43 8	72	570.648,928 581.663,189	73	570.662,386 581.667,809	14.22 9
73	570.662,386 581.667,809	74	570.671,729 581.671,103	9.907	74	570.671,729 581.671,103	75	570.680,82 581.673,491	9.399	75	570.680,82 581.673,491	76	570.682,31 581.671,926	2.161
76	570.682,31 581.671,926	77	570.690,287 581.673,127	8.067	77	570.690,287 581.673,127	78	570.707,43 581.673,384	17.14 5	78	570.707,43 581.673,384	79	570.719,802 581.673,439	12.37 2
79	570.719,802 581.673,439	80	570.720,71 581.676,662	3.348	80	570.720,71 581.676,662	81	570.725,451 581.677,458	4.807	81	570.725,451 581.677,458	82	570.731,636 581.678,023	6.211
82	570.731,636 581.678,023	83	570.740,091 581.678,733	8.485	83	570.740,091 581.678,733	84	570.754,067 581.680,113	14.04 4	84	570.754,067 581.680,113	85	570.768,703 581.683,657	15.05 9
85	570.768,703 581.683,657	86	570.775,642 581.684,372	6.976	86	570.775,642 581.684,372	87	570.788,23 581.684,373	12.58 8	87	570.788,23 581.684,373	88	570.802,663 581.683,546	14.45 7
88	570.802,663 581.683,546	89	570.820,584 581.685,688	18.04 9	89	570.820,584 581.685,688	90	570.832,525 581.688,706	12.31 6	90	570.832,525 581.688,706	91	570.846,834 581.691,224	14.52 9
91	570.846,834 581.691,224	92	570.862,208 581.696,379	16.21 5	92	570.862,208 581.696,379	93	570.871,088 581.699,802	9.517	93	570.871,088 581.699,802	94	570.878,55 581.703,571	8.36
94	570.878,55 581.703,571	95	570.883,83 581.706,453	6.015	95	570.883,83 581.706,453	96	570.886,198 581.707,283	2.509	96	570.886,198 581.707,283	97	570.886,472 581.707,379	0.29
97	570.886,472 581.707,379	98	570.901,313 581.712,382	15.66 2	98	570.901,313 581.712,382	99	570.907,464 581.714,12	6.392	99	570.907,464 581.714,12	100	570.916,532 581.716,681	9.423
100	570.916,532 581.716,681	101	570.926,152 581.719,399	9.997	101	570.926,152 581.719,399	102	570.932,233 581.720,381	6.16	102	570.932,233 581.720,381	103	570.931,091 581.728,822	8.518
103	570.931,091 581.728,822	104	570.925,727 581.727,414	5.546	104	570.925,727 581.727,414	105	570.899,508 581.721,347	26.91 2	105	570.899,508 581.721,347	106	570.891,43 581.719,117	8.38
106	570.891,43 581.719,117	107	570.883,491 581.716,347	8.408	107	570.883,491 581.716,347	108	570.871,493 581.710,473	13.35 9	108	570.871,493 581.710,473	109	570.860,521 581.702,983	13.28 5
109	570.860,521 581.702,983	110	570.855,264 581.700,814	5.687	110	570.855,264 581.700,814	111	570.851,74 581.700,225	3.573	111	570.851,74 581.700,225	112	570.830,594 581.696,523	21.46 8
112	570.830,594 581.696,523	113	570.814,226 581.692,591	16.83 4	113	570.814,226 581.692,591	114	570.802,22 581.691,269	12.07 9	114	570.802,22 581.691,269	115	570.788,437 581.690,246	13.82 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
115	570.788,437 581.690,246	116	570.772,625 581.689,205	15.84 6	116	570.772,625 581.689,205	117	570.754,721 581.687,599	17.97 6	117	570.754,721 581.687,599	118	570.739,172 581.686,268	15.60 6
118	570.739,172 581.686,268	119	570.725,916 581.685,309	13.29 1	119	570.725,916 581.685,309	120	570.720,181 581.684,627	5.775	120	570.720,181 581.684,627	121	570.711,243 581.683,653	8.991
121	570.711,243 581.683,653	122	570.697,049 581.681,658	14.33 4	122	570.697,049 581.681,658	123	570.685,175 581.679,941	11.99 7	123	570.685,175 581.679,941	124	570.679,575 581.678,661	5.744
124	570.679,575 581.678,661	125	570.672,333 581.677,048	7.419	125	570.672,333 581.677,048	126	570.666,234 581.675,446	6.306	126	570.666,234 581.675,446	127	570.658,575 581.673,043	8.027
127	570.658,575 581.673,043	128	570.646,14 581.669,154	13.02 9	128	570.646,14 581.669,154	129	570.635,459 581.665,588	11.26 1	129	570.635,459 581.665,588	130	570.624,074 581.662,318	11.84 5
130	570.624,074 581.662,318	131	570.616,214 581.660,538	8.059	131	570.616,214 581.660,538	132	570.608,453 581.659,648	7.812	132	570.608,453 581.659,648	133	570.599,278 581.658,638	9.23
133	570.599,278 581.658,638	134	570.591,203 581.657,292	8.186	134	570.591,203 581.657,292	135	570.582,815 581.655,249	8.633	135	570.582,815 581.655,249	136	570.569,144 581.649,787	14.72 2
136	570.569,144 581.649,787	137	570.559,536 581.645,467	10.53 5	137	570.559,536 581.645,467	138	570.552,267 581.642,366	7.903	138	570.552,267 581.642,366	139	570.546,17 581.639,776	6.624
139	570.546,17 581.639,776	140	570.539,298 581.637,229	7.329	140	570.539,298 581.637,229	141	570.531,588 581.636,842	7.72	141	570.531,588 581.636,842	142	570.531,377 581.637,404	0.6
142	570.531,377 581.637,404	143	570.526,753 581.636,789	4.665	143	570.526,753 581.636,789	144	570.522,976 581.636,396	3.797	144	570.522,976 581.636,396	145	570.522,996 581.636,011	0.386
145	570.522,996 581.636,011	146	570.515,9 581.635,225	7.139	146	570.515,9 581.635,225	147	570.511,804 581.635,863	4.145	147	570.511,804 581.635,863	148	570.511,765 581.632,024	3.839
148	570.511,765 581.632,024	149	570.503,521 581.631,487	8.261	149	570.503,521 581.631,487	150	570.495,945 581.631,09	7.586	150	570.495,945 581.631,09	151	570.492,265 581.631,471	3.7
151	570.492,265 581.631,471	152	570.488,005 581.632,571	4.4	152	570.488,005 581.632,571	153	570.478,455 581.637,615	10.8	153	570.478,455 581.637,615	154	570.474,473 581.640,112	4.7
154	570.474,473 581.640,112	155	570.470,19 581.643,524	5.476	155	570.470,19 581.643,524	156	570.464,986 581.648,097	6.928	156	570.464,986 581.648,097	157	570.462,096 581.652,539	5.299
157	570.462,096 581.652,539	158	570.460,255 581.653,285	1.986	158	570.460,255 581.653,285	159	570.457,305 581.654,373	3.144	159	570.457,305 581.654,373	160	570.454,336 581.655,417	3.147
160	570.454,336 581.655,417	161	570.452,277 581.654,377	2.307	161	570.452,277 581.654,377	162	570.442,745 581.654,447	9.532	162	570.442,745 581.654,447	163	570.441,906 581.653,601	1.191
163	570.441,906 581.653,601	164	570.434,545 581.652,754	7.41	164	570.434,545 581.652,754	165	570.424,033 581.651,382	10.60 1	165	570.424,033 581.651,382	166	570.420,333 581.650,851	3.738
166	570.420,333 581.650,851	167	570.409,279 581.649,46	11.14 1	167	570.409,279 581.649,46	168	570.401,792 581.648,64	7.532	168	570.401,792 581.648,64	169	570.400,526 581.649,441	1.498
169	570.400,526 581.649,441	170	570.395,894 581.649,836	4.649	170	570.395,894 581.649,836	171	570.393,02 581.648,525	3.159	171	570.393,02 581.648,525	172	570.382,958 581.648,663	10.06 3
172	570.382,958 581.648,663	173	570.377,002 581.648,746	5.957	173	570.377,002 581.648,746	174	570.364,277 581.653,219	13.48 8	174	570.364,277 581.653,219	175	570.359,965 581.652,322	4.404
175	570.359,965 581.652,322	176	570.356,166 581.651,143	3.978	176	570.356,166 581.651,143	177	570.352,374 581.649,942	3.978	177	570.352,374 581.649,942	178	570.355,941 581.647,368	4.399
178	570.355,941 581.647,368	179	570.348,522 581.646,979	7.429	179	570.348,522 581.646,979	180	570.347,044 581.647,706	1.647	180	570.347,044 581.647,706	181	570.341,805 581.649,42	5.512
181	570.341,805 581.649,42	182	570.334,568 581.651,56	7.547	182	570.334,568 581.651,56	183	570.330,073 581.652,633	4.621	183	570.330,073 581.652,633	184	570.322,269 581.654,008	7.924
184	570.322,269 581.654,008	185	570.316,914 581.654,742	5.405	185	570.316,914 581.654,742	186	570.309,808 581.655,698	7.17	186	570.309,808 581.655,698	187	570.309,696 581.654,915	0.791
187	570.309,696 581.654,915	188	570.305,262 581.655,349	4.455	188	570.305,262 581.655,349	189	570.305,426 581.655,986	0.658	189	570.305,426 581.655,986	190	570.296,438 581.656,622	9.01
190	570.296,438 581.656,622	191	570.291,003 581.656,921	5.443	191	570.291,003 581.656,921	192	570.287,217 581.656,969	3.786	192	570.287,217 581.656,969	193	570.284,368 581.657,023	2.85
193	570.284,368 581.657,023	194	570.284,345 581.653,385	3.638	194	570.284,345 581.653,385	195	570.284,016 581.648,727	4.67	195	570.284,016 581.648,727	196	570.279,081 581.648,706	4.935
196	570.279,081 581.648,706	197	570.279,199 581.646,315	2.394	197	570.279,199 581.646,315	198	570.278,035 581.645,983	1.21	198	570.278,035 581.645,983	199	570.273,689 581.644,985	4.459
199	570.273,689 581.644,985	200	570.271,012 581.644,872	2.679	200	570.271,012 581.644,872	201	570.270,241 581.645,709	1.138	201	570.270,241 581.645,709	202	570.269,095 581.643,762	2.259
202	570.269,095 581.643,762	203	570.267,273 581.639,257	4.859	203	570.267,273 581.639,257	204	570.267,165 581.639,294	0.114	204	570.267,165 581.639,294	205	570.265,894 581.635,759	3.757
205	570.265,894 581.635,759	206	570.263,984 581.632,311	3.942	206	570.263,984 581.632,311	207	570.254,724 581.618,085	16.97 4	207	570.254,724 581.618,085	208	570.250,936 581.613,345	6.068
208	570.250,936 581.613,345	209	570.248,784 581.611,111	3.102	209	570.248,784 581.611,111	210	570.244,748 581.606,224	6.338	210	570.244,748 581.606,224	211	570.243,641 581.604,107	2.389
211	570.243,641 581.604,107	212	570.240,589 581.600,025	5.097	212	570.240,589 581.600,025	213	570.237,298 581.596,182	5.06	213	570.237,298 581.596,182	214	570.233,001 581.592,543	5.631

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
214	570.233,001 581.592,543	215	570.227,329 581.588,731	6.834	215	570.227,329 581.588,731	216	570.225,398 581.590,592	2.682	216	570.225,398 581.590,592	217	570.222,221 581.591,496	3.303
217	570.222,221 581.591,496	218	570.222,298 581.590,592	0.907	218	570.222,298 581.590,592	219	570.221,729 581.588,831	1.851	219	570.221,729 581.588,831	220	570.219,934 581.585,576	3.717
220	570.219,934 581.585,576	221	570.219,122 581.585,37	0.838	221	570.219,122 581.585,37	222	570.220,159 581.580,544	4.936	222	570.220,159 581.580,544	223	570.221,025 581.580,732	0.886
223	570.221,025 581.580,732	224	570.222,187 581.576,837	4.065	224	570.222,187 581.576,837	225	570.221,69 581.573,54	3.334	225	570.221,69 581.573,54	1	570.224,458 581.573,727	2.774

** 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. 9783**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Huisurez, Jud. Neamt, si extravilan pct. ' Huisurez '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		25.122	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:44 mp;
A1.2		Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:73 mp;
A1.3		Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:19 mp;
A1.4		Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:18 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9783 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:0000000000000	A1, A1.1, A1.2, A1.3, A1.4
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1, A1.1, A1.2, A1.3, A1.4

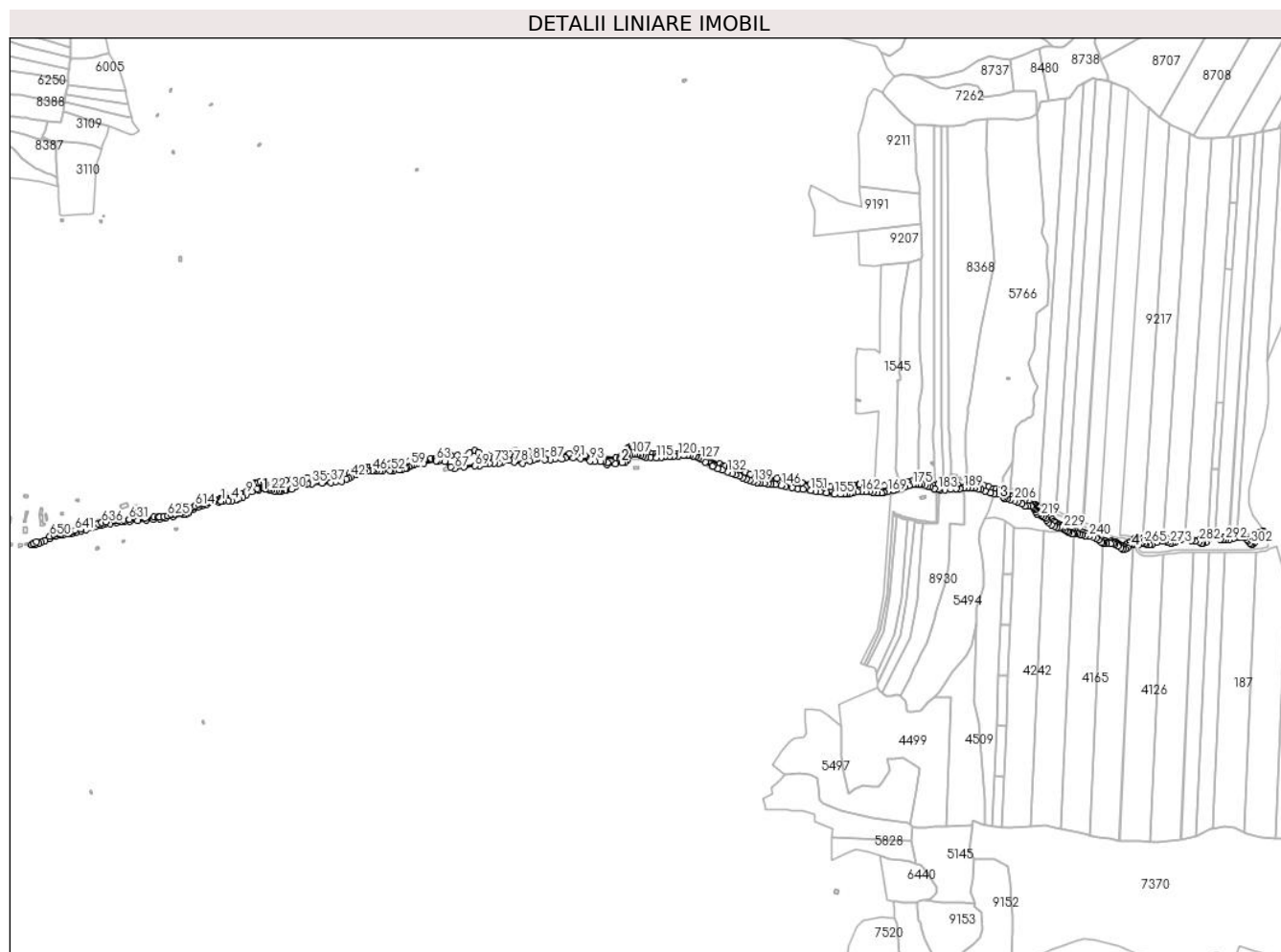
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	25.122	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgătoare	DA	1.834	-	-	-	
2	ape curgătoare	NU	23.288	-	-	-	Teren extravilan

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		construcţii industriale si edilitare	44	Cu acte	Nr. niveluri:1; S. construita la sol:44 mp;
A1.2		construcţii industriale si edilitare	73	Cu acte	Nr. niveluri:1; S. construita la sol:73 mp;
A1.3		construcţii industriale si edilitare	19	Cu acte	Nr. niveluri:1; S. construita la sol:19 mp;
A1.4		construcţii industriale si edilitare	18	Cu acte	Nr. niveluri:1; S. construita la sol:18 mp;

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	570.931,091 581.728,822	2	570.934,642 581.729,007	3.556	2	570.934,642 581.729,007	3	570.946,018 581.729,248	11.37 9	3	570.946,018 581.729,248	4	570.954,138 581.730,076	8.162
4	570.954,138 581.730,076	5	570.960,742 581.731,066	6.678	5	570.960,742 581.731,066	6	570.963,98 581.732,357	3.486	6	570.963,98 581.732,357	7	570.967,367 581.733,279	3.51
7	570.967,367 581.733,279	8	570.975,976 581.737,377	9.535	8	570.975,976 581.737,377	9	570.984,014 581.742,895	9.75	9	570.984,014 581.742,895	10	570.995,468 581.748,797	12.88 5
10	570.995,468 581.748,797	11	571.007,672 581.754,95	13.66 7	11	571.007,672 581.754,95	12	571.009,574 581.752,162	3.375	12	571.009,574 581.752,162	13	571.010,16 581.752,622	0.745
13	571.010,16 581.752,622	14	571.009,046 581.754,982	2.61	14	571.009,046 581.754,982	15	571.015,642 581.758,073	7.284	15	571.015,642 581.758,073	16	571.020,958 581.756,327	5.595
16	571.020,958 581.756,327	17	571.021,336 581.755,955	0.53	17	571.021,336 581.755,955	18	571.023,246 581.755,72	1.924	18	571.023,246 581.755,72	19	571.025,232 581.754,992	2.115
19	571.025,232 581.754,992	20	571.028,229 581.754,005	3.155	20	571.028,229 581.754,005	21	571.032,188 581.752,702	4.168	21	571.032,188 581.752,702	22	571.036,336 581.751,53	4.31
22	571.036,336 581.751,53	23	571.042,705 581.749,729	6.619	23	571.042,705 581.749,729	24	571.047,108 581.749,618	4.404	24	571.047,108 581.749,618	25	571.052,387 581.749,486	5.281
25	571.052,387 581.749,486	26	571.054,211 581.749,44	1.825	26	571.054,211 581.749,44	27	571.057,301 581.749,362	3.091	27	571.057,301 581.749,362	28	571.065,073 581.750,832	7.91
28	571.065,073 581.750,832	29	571.068,502 581.751,481	3.49	29	571.068,502 581.751,481	30	571.079,097 581.754,44	11.0	30	571.079,097 581.754,44	31	571.088,853 581.760,336	11.39 9
31	571.088,853 581.760,336	32	571.095,808 581.763,868	7.8	32	571.095,808 581.763,868	33	571.106,09 581.765,427	10.4	33	571.106,09 581.765,427	34	571.112,749 581.765,623	6.662
34	571.112,749 581.765,623	35	571.122,283 581.765,903	9.538	35	571.122,283 581.765,903	36	571.144,063 581.766,843	21.8	36	571.144,063 581.766,843	37	571.162,475 581.768,446	18.48 2
37	571.162,475 581.768,446	38	571.172,717 581.768,632	10.24 4	38	571.172,717 581.768,632	39	571.185,249 581.769,939	12.6	39	571.185,249 581.769,939	40	571.195,716 581.774,939	11.6
40	571.195,716 581.774,939	41	571.199,913 581.777,329	4.83	41	571.199,913 581.777,329	42	571.205,101 581.780,284	5.971	42	571.205,101 581.780,284	43	571.215,222 581.785,531	11.4
43	571.215,222 581.785,531	44	571.232,032 581.790,414	17.50 5	44	571.232,032 581.790,414	45	571.239,36 581.791,792	7.456	45	571.239,36 581.791,792	46	571.250,493 581.793,02	11.20 1
46	571.250,493 581.793,02	47	571.253,956 581.792,984	3.463	47	571.253,956 581.792,984	48	571.259,292 581.792,929	5.336	48	571.259,292 581.792,929	49	571.266,428 581.792,982	7.136
49	571.266,428 581.792,982	50	571.271,892 581.793,024	5.464	50	571.271,892 581.793,024	51	571.286,277 581.792,789	14.38 7	51	571.286,277 581.792,789	52	571.289,29 581.792,739	3.013
52	571.289,29 581.792,739	53	571.294,885 581.792,976	5.6	53	571.294,885 581.792,976	54	571.306,684 581.794,069	11.85	54	571.306,684 581.794,069	55	571.312,743 581.795,917	6.335
55	571.312,743 581.795,917	56	571.318,361 581.797,359	5.8	56	571.318,361 581.797,359	57	571.322,564 581.798,662	4.4	57	571.322,564 581.798,662	58	571.326,523 581.801,376	4.8
58	571.326,523 581.801,376	59	571.331,901 581.803,803	5.9	59	571.331,901 581.803,803	60	571.337,755 581.805,49	6.092	60	571.337,755 581.805,49	61	571.343,58 581.806,688	5.947
61	571.343,58 581.806,688	62	571.358,082 581.809,027	14.68 9	62	571.358,082 581.809,027	63	571.384,404 581.814,087	26.80 4	63	571.384,404 581.814,087	64	571.389,445 581.813,758	5.052
64	571.389,445 581.813,758	65	571.403,031 581.812,872	13.61 5	65	571.403,031 581.812,872	66	571.414,933 581.800,484	17.17 9	66	571.414,933 581.800,484	67	571.423,23 581.797,721	8.745
67	571.423,23 581.797,721	68	571.442,853 581.800,806	19.86 4	68	571.442,853 581.800,806	69	571.466,391 581.802,978	23.63 8	69	571.466,391 581.802,978	70	571.476,947 581.803,869	10.59 4
70	571.476,947 581.803,869	71	571.487,348 581.806,776	10.8	71	571.487,348 581.806,776	72	571.497,191 581.808,545	10.00 1	72	571.497,191 581.808,545	73	571.506,389 581.808,392	9.199
73	571.506,389 581.808,392	74	571.516,985 581.808,7	10.6	74	571.516,985 581.808,7	75	571.522,908 581.811,124	6.4	75	571.522,908 581.811,124	76	571.527,953 581.815,977	7.0
76	571.527,953 581.815,977	77	571.537,493 581.814,91	9.599	77	571.537,493 581.814,91	78	571.549,368 581.810,697	12.6	78	571.549,368 581.810,697	79	571.567,212 581.808,332	18.0
79	571.567,212 581.808,332	80	571.582,306 581.813,693	16.01 8	80	571.582,306 581.813,693	81	571.588,045 581.814,321	5.773	81	571.588,045 581.814,321	82	571.588,705 581.817,957	3.695
82	571.588,705 581.817,957	83	571.592,12 581.819,626	3.801	83	571.592,12 581.819,626	84	571.595,589 581.819,533	3.47	84	571.595,589 581.819,533	85	571.598,243 581.818,588	2.817
85	571.598,243 581.818,588	86	571.613,742 581.816,095	15.69 8	86	571.613,742 581.816,095	87	571.624,959 581.816,778	11.23 8	87	571.624,959 581.816,778	88	571.635,232 581.817,403	10.29 2
88	571.635,232 581.817,403	89	571.649,223 581.817,937	14.00 1	89	571.649,223 581.817,937	90	571.656,593 581.819,646	7.566	90	571.656,593 581.819,646	91	571.673,681 581.819,646	17.08 8
91	571.673,681 581.819,646	92	571.689,153 581.818,711	15.5	92	571.689,153 581.818,711	93	571.709,473 581.813,633	20.94 5	93	571.709,473 581.813,633	94	571.719,178 581.812,597	9.76
94	571.719,178 581.812,597	95	571.730,392 581.811,849	11.23 9	95	571.730,392 581.811,849	96	571.737,718 581.813,024	7.42	96	571.737,718 581.813,024	97	571.745,664 581.810,034	8.49

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
97	571.745,664 581.810,034	98	571.745,372 581.805,705	4.339	98	571.745,372 581.805,705	99	571.762,647 581.806,801	17.31	99	571.762,647 581.806,801	100	571.776,215 581.809,322	13.8
100	571.776,215 581.809,322	101	571.783,273 581.811,546	7.4	101	571.783,273 581.811,546	102	571.788,557 581.816,727	7.4	102	571.788,557 581.816,727	103	571.788,541 581.817,927	1.2
103	571.788,541 581.817,927	104	571.788,479 581.822,726	4.799	104	571.788,479 581.822,726	105	571.788,466 581.825,326	2.6	105	571.788,466 581.825,326	106	571.793,355 581.826,372	5.0
106	571.793,355 581.826,372	107	571.798,459 581.827,366	5.2	107	571.798,459 581.827,366	108	571.803,451 581.827,657	5.0	108	571.803,451 581.827,657	109	571.808,447 581.827,453	5.0
109	571.808,447 581.827,453	110	571.811,544 581.827,319	3.1	110	571.811,544 581.827,319	111	571.816,511 581.825,201	5.4	111	571.816,511 581.825,201	112	571.821,461 581.823,607	5.2
112	571.821,461 581.823,607	113	571.826,662 581.821,484	5.618	113	571.826,662 581.821,484	114	571.835,925 581.820,722	9.294	114	571.835,925 581.820,722	115	571.848,673 581.820,657	12.74 8
115	571.848,673 581.820,657	116	571.859,164 581.820,856	10.49 3	116	571.859,164 581.820,856	117	571.867,437 581.821,959	8.346	117	571.867,437 581.821,959	118	571.876,65 581.823,086	9.282
118	571.876,65 581.823,086	119	571.885,61 581.823,786	8.987	119	571.885,61 581.823,786	120	571.894,997 581.824,385	9.406	120	571.894,997 581.824,385	121	571.906,198 581.825,211	11.23 1
121	571.906,198 581.825,211	122	571.913,416 581.825,521	7.225	122	571.913,416 581.825,521	123	571.920,886 581.824,953	7.492	123	571.920,886 581.824,953	124	571.926,845 581.823,635	6.103
124	571.926,845 581.823,635	125	571.931,994 581.822,164	5.355	125	571.931,994 581.822,164	126	571.938,058 581.819,693	6.548	126	571.938,058 581.819,693	127	571.942,915 581.816,973	5.567
127	571.942,915 581.816,973	128	571.952,02 581.811,21	10.77 6	128	571.952,02 581.811,21	129	571.967,548 581.802,845	17.63 8	129	571.967,548 581.802,845	130	571.978,543 581.797,451	12.24 7
130	571.978,543 581.797,451	131	571.988,224 581.794,18	10.21 9	131	571.988,224 581.794,18	132	571.998,814 581.790,485	11.21 6	132	571.998,814 581.790,485	133	572.008,831 581.786,981	10.61 2
133	572.008,831 581.786,981	134	572.016,139 581.784,366	7.762	134	572.016,139 581.784,366	135	572.023,982 581.781,255	8.437	135	572.023,982 581.781,255	136	572.031,166 581.778,478	7.702
136	572.031,166 581.778,478	137	572.038,806 581.775,435	8.224	137	572.038,806 581.775,435	138	572.046,057 581.772,504	7.821	138	572.046,057 581.772,504	139	572.053,983 581.769,818	8.369
139	572.053,983 581.769,818	140	572.061,493 581.768,057	7.714	140	572.061,493 581.768,057	141	572.067,363 581.767,256	5.924	141	572.067,363 581.767,256	142	572.076,202 581.766,248	8.896
142	572.076,202 581.766,248	143	572.084,707 581.765,682	8.524	143	572.084,707 581.765,682	144	572.091,374 581.764,816	6.723	144	572.091,374 581.764,816	145	572.100,145 581.763,505	8.868
145	572.100,145 581.763,505	146	572.112,08 581.761,395	12.12	146	572.112,08 581.761,395	147	572.121,652 581.759,832	9.699	147	572.121,652 581.759,832	148	572.135,415 581.757,406	13.97 5
148	572.135,415 581.757,406	149	572.146,791 581.755,742	11.49 7	149	572.146,791 581.755,742	150	572.158,703 581.753,668	12.09 1	150	572.158,703 581.753,668	151	572.174,195 581.751,493	15.64 4
151	572.174,195 581.751,493	152	572.184,907 581.750,043	10.81	152	572.184,907 581.750,043	153	572.194,007 581.748,705	9.198	153	572.194,007 581.748,705	154	572.207,238 581.746,021	13.5
154	572.207,238 581.746,021	155	572.224,885 581.743,422	17.83 7	155	572.224,885 581.743,422	156	572.236,416 581.743,132	11.53 5	156	572.236,416 581.743,132	157	572.244,554 581.743,383	8.142
157	572.244,554 581.743,383	158	572.250,176 581.744,214	5.683	158	572.250,176 581.744,214	159	572.256,789 581.745,385	6.716	159	572.256,789 581.745,385	160	572.264,352 581.747,471	7.845
160	572.264,352 581.747,471	161	572.272,992 581.748,737	8.732	161	572.272,992 581.748,737	162	572.281,573 581.749,146	8.591	162	572.281,573 581.749,146	163	572.290,641 581.748,707	9.079
163	572.290,641 581.748,707	164	572.297,55 581.748,214	6.927	164	572.297,55 581.748,214	165	572.305,671 581.747,679	8.139	165	572.305,671 581.747,679	166	572.315,052 581.746,762	9.426
166	572.315,052 581.746,762	167	572.323,199 581.746,631	8.148	167	572.323,199 581.746,631	168	572.328,171 581.746,98	4.984	168	572.328,171 581.746,98	169	572.336,763 581.748,672	8.757
169	572.336,763 581.748,672	170	572.348,403 581.751,427	11.96 2	170	572.348,403 581.751,427	171	572.355,588 581.753,54	7.489	171	572.355,588 581.753,54	172	572.364,845 581.756,472	9.71
172	572.364,845 581.756,472	173	572.372,853 581.759,352	8.51	173	572.372,853 581.759,352	174	572.381,652 581.762,077	9.211	174	572.381,652 581.762,077	175	572.389,64 581.763,731	8.157
175	572.389,64 581.763,731	176	572.396,209 581.764,142	6.582	176	572.396,209 581.764,142	177	572.402,397 581.764,247	6.189	177	572.402,397 581.764,247	178	572.408,946 581.763,83	6.562
178	572.408,946 581.763,83	179	572.415,807 581.762,263	7.038	179	572.415,807 581.762,263	180	572.420,826 581.760,775	5.235	180	572.420,826 581.760,775	181	572.426,485 581.758,51	6.095
181	572.426,485 581.758,51	182	572.436,01 581.755,011	10.14 7	182	572.436,01 581.755,011	183	572.442,973 581.753,509	7.123	183	572.442,973 581.753,509	184	572.447,217 581.753,077	4.266
184	572.447,217 581.753,077	185	572.456,846 581.753,174	9.629	185	572.456,846 581.753,174	186	572.469,726 581.754,194	12.92	186	572.469,726 581.754,194	187	572.481,276 581.754,923	11.57 3
187	572.481,276 581.754,923	188	572.488,872 581.755,151	7.599	188	572.488,872 581.755,151	189	572.497,867 581.756,332	9.072	189	572.497,867 581.756,332	190	572.505,265 581.757,691	7.522
190	572.505,265 581.757,691	191	572.512,479 581.757,569	7.215	191	572.512,479 581.757,569	192	572.519,822 581.756,878	7.375	192	572.519,822 581.756,878	193	572.528,095 581.755,195	8.442
193	572.528,095 581.755,195	194	572.532,84 581.753,614	5.001	194	572.532,84 581.753,614	195	572.542,101 581.750,391	9.806	195	572.542,101 581.750,391	196	572.553,469 581.746,553	11.99 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
196	572.553,469 581.746,553	197	572.561,89 581.744,839	8.594	197	572.561,89 581.744,839	198	572.569,469 581.744,422	7.59	198	572.569,469 581.744,422	199	572.572,671 581.745,084	3.27
199	572.572,671 581.745,084	200	572.576,024 581.744,99	3.354	200	572.576,024 581.744,99	201	572.578,895 581.741,857	4.25	201	572.578,895 581.741,857	202	572.580,603 581.737,586	4.6
202	572.580,603 581.737,586	203	572.582,953 581.735,128	3.401	203	572.582,953 581.735,128	204	572.587,949 581.733,686	5.2	204	572.587,949 581.733,686	205	572.595,828 581.732,299	8.0
205	572.595,828 581.732,299	206	572.604,293 581.729,897	8.799	206	572.604,293 581.729,897	207	572.610,534 581.727,748	6.601	207	572.610,534 581.727,748	208	572.619,418 581.722,736	10.2
208	572.619,418 581.722,736	209	572.626,258 581.718,315	8.144	209	572.626,258 581.718,315	210	572.632,632 581.718,358	6.374	210	572.632,632 581.718,358	211	572.639,048 581.718,277	6.417
211	572.639,048 581.718,277	212	572.642,846 581.716,414	4.23	212	572.642,846 581.716,414	213	572.645,515 581.714,593	3.231	213	572.645,515 581.714,593	214	572.647,434 581.710,163	4.828
214	572.647,434 581.710,163	215	572.648,57 581.705,544	4.757	215	572.648,57 581.705,544	216	572.651,024 581.702,336	4.039	216	572.651,024 581.702,336	217	572.652,628 581.701,722	1.718
217	572.652,628 581.701,722	218	572.655,109 581.700,364	2.828	218	572.655,109 581.700,364	219	572.659,933 581.698,064	5.344	219	572.659,933 581.698,064	220	572.664,935 581.695,895	5.452
220	572.664,935 581.695,895	221	572.668,961 581.693,319	4.78	221	572.668,961 581.693,319	222	572.671,728 581.689,144	5.009	222	572.671,728 581.689,144	223	572.676,256 581.684,178	6.72
223	572.676,256 581.684,178	224	572.682,198 581.679,103	7.814	224	572.682,198 581.679,103	225	572.688,297 581.676,821	6.512	225	572.688,297 581.676,821	226	572.693,963 581.674,206	6.24
226	572.693,963 581.674,206	227	572.700,101 581.673,326	6.201	227	572.700,101 581.673,326	228	572.704,495 581.673,54	4.399	228	572.704,495 581.673,54	229	572.707,967 581.671,553	4.0
229	572.707,967 581.671,553	230	572.710,907 581.667,509	5.0	230	572.710,907 581.667,509	231	572.714,748 581.664,631	4.8	231	572.714,748 581.664,631	232	572.718,936 581.662,286	4.8
232	572.718,936 581.662,286	233	572.725,349 581.659,951	6.825	233	572.725,349 581.659,951	234	572.728,782 581.659,846	3.435	234	572.728,782 581.659,846	235	572.730,847 581.659,783	2.066
235	572.730,847 581.659,783	236	572.736,527 581.659,518	5.686	236	572.736,527 581.659,518	237	572.741,427 581.659,013	4.926	237	572.741,427 581.659,013	238	572.747,463 581.657,507	6.221
238	572.747,463 581.657,507	239	572.753,483 581.655,299	6.412	239	572.753,483 581.655,299	240	572.761,627 581.654,105	8.231	240	572.761,627 581.654,105	241	572.770,102 581.653,36	8.508
241	572.770,102 581.653,36	242	572.776,134 581.651,357	6.356	242	572.776,134 581.651,357	243	572.781,652 581.646,904	7.091	243	572.781,652 581.646,904	244	572.787,199 581.641,744	7.576
244	572.787,199 581.641,744	245	572.790,626 581.640,266	3.732	245	572.790,626 581.640,266	246	572.793,007 581.639,239	2.593	246	572.793,007 581.639,239	247	572.798,301 581.638,983	5.3
247	572.798,301 581.638,983	248	572.807,298 581.639,393	9.006	248	572.807,298 581.639,393	249	572.812,195 581.639,063	4.908	249	572.812,195 581.639,063	250	572.815,939 581.638,227	3.836
250	572.815,939 581.638,227	251	572.821,878 581.634,187	7.183	251	572.821,878 581.634,187	252	572.828,094 581.629,842	7.584	252	572.828,094 581.629,842	253	572.832,451 581.627,729	4.842
253	572.832,451 581.627,729	254	572.837,73 581.627,953	5.284	254	572.837,73 581.627,953	255	572.841,996 581.631,004	5.245	255	572.841,996 581.631,004	256	572.846,737 581.635,327	6.416
256	572.846,737 581.635,327	257	572.849,992 581.637,396	3.857	257	572.849,992 581.637,396	258	572.853,796 581.638,214	3.891	258	572.853,796 581.638,214	259	572.853,957 581.638,249	0.165
259	572.853,957 581.638,249	260	572.857,975 581.639,033	4.094	260	572.857,975 581.639,033	261	572.862,749 581.638,897	4.776	261	572.862,749 581.638,897	262	572.866,401 581.638,301	3.7
262	572.866,401 581.638,301	263	572.870,576 581.639,981	4.5	263	572.870,576 581.639,981	264	572.873,916 581.641,323	3.6	264	572.873,916 581.641,323	265	572.877,55 581.639,906	3.9
265	572.877,55 581.639,906	266	572.881,76 581.638,054	4.599	266	572.881,76 581.638,054	267	572.888,22 581.637,327	6.501	267	572.888,22 581.637,327	268	572.894,782 581.638,677	6.699
268	572.894,782 581.638,677	269	572.904,469 581.641,871	10.2	269	572.904,469 581.641,871	270	572.916,538 581.644,245	12.3	270	572.916,538 581.644,245	271	572.921,524 581.644,622	5.0
271	572.921,524 581.644,622	272	572.926,861 581.642,352	5.8	272	572.926,861 581.642,352	273	572.932,129 581.640,176	5.7	273	572.932,129 581.640,176	274	572.936,525 581.640,373	4.4
274	572.936,525 581.640,373	275	572.942,566 581.642,486	6.4	275	572.942,566 581.642,486	276	572.954,319 581.646,743	12.5	276	572.954,319 581.646,743	277	572.962,13 581.649,238	8.2
277	572.962,13 581.649,238	278	572.966,515 581.650,63	4.601	278	572.966,515 581.650,63	279	572.970,605 581.649,009	4.4	279	572.970,605 581.649,009	280	572.976,769 581.645,288	7.2
280	572.976,769 581.645,288	281	572.984,706 581.644,288	8.0	281	572.984,706 581.644,288	282	572.994,237 581.643,139	9.6	282	572.994,237 581.643,139	283	572.999,151 581.639,039	6.4
283	572.999,151 581.639,039	284	573.001,81 581.639,916	2.8	284	573.001,81 581.639,916	285	573.007,684 581.642,458	6.4	285	573.007,684 581.642,458	286	573.013,313 581.647,857	7.8
286	573.013,313 581.647,857	287	573.020,27 581.652,197	8.2	287	573.020,27 581.652,197	288	573.025,212 581.652,962	5.001	288	573.025,212 581.652,962	289	573.032,203 581.652,621	6.999
289	573.032,203 581.652,621	290	573.038,768 581.648,791	7.601	290	573.038,768 581.648,791	291	573.042,9 581.646,77	4.6	291	573.042,9 581.646,77	292	573.049,5 581.646,79	6.6
292	573.049,5 581.646,79	293	573.056,973 581.648,17	7.599	293	573.056,973 581.648,17	294	573.066,857 581.651,407	10.40 1	294	573.066,857 581.651,407	295	573.072,932 581.652,643	6.199

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
295	573.072,932 581.652,643	296	573.078,662 581.653,543	5.8
298	573.090,977 581.651,485	299	573.094,205 581.648,797	4.201
301	573.100,941 581.640,62	302	573.102,904 581.638,623	2.8
304	573.109,289 581.641,217	305	573.112,395 581.647,267	6.801
307	573.119,816 581.653,323	308	573.124,423 581.656,139	5.399
310	573.129,903 581.662,451	311	573.128,557 581.666,611	4.372
313	573.112,08 581.653,568	314	573.108,511 581.650,066	5.0
316	573.103,969 581.645,166	317	573.100,984 581.647,829	4.0
319	573.091,647 581.655,544	320	573.083,315 581.657,671	8.599
322	573.073,807 581.657,411	323	573.065,796 581.656,545	8.058
325	573.057,051 581.652,788	326	573.055,871 581.652,402	1.242
328	573.042,585 581.651,68	329	573.038,071 581.653,25	4.779
331	573.028,864 581.657,679	332	573.026,728 581.657,633	2.136
334	573.019,668 581.656,965	335	573.011,023 581.653,596	9.278
337	573.006,014 581.648,712	338	573.002,329 581.645,877	4.649
340	572.972,747 581.652,236	341	572.968,999 581.654,704	4.488
343	572.963,451 581.654,771	344	572.950,904 581.650,211	13.35
346	572.926,402 581.650,048	347	572.921,708 581.650,76	4.748
349	572.910,247 581.648,651	350	572.898,831 581.645,261	11.90 9
352	572.880,992 581.645,042	353	572.880,936 581.645,084	0.07
355	572.871,939 581.650,617	356	572.859,14 581.650,246	12.80 4
358	572.861,789 581.643,061	359	572.857,483 581.642,747	4.317
361	572.848,761 581.642,852	362	572.844,333 581.640,906	4.837
364	572.836,94 581.634,823	365	572.834,018 581.634,142	3.0
367	572.824,669 581.638,204	368	572.821,065 581.640,729	4.401
370	572.813,723 581.643,58	371	572.807,524 581.644,205	6.23
373	572.796,749 581.644,143	374	572.793,153 581.644,438	3.608
376	572.785,002 581.651,366	377	572.780,842 581.654,826	5.411
379	572.773,262 581.659,306	380	572.768,548 581.660,214	4.801
382	572.755,816 581.661,27	383	572.749,722 581.663,226	6.4
385	572.737,763 581.666,408	386	572.733,188 581.665,925	4.6
388	572.723,571 581.664,775	389	572.720,836 581.665,376	2.8
391	572.714,714 581.671,3	392	572.713,052 581.674,151	3.3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
296	573.078,662 581.653,543	297	573.085,059 581.653,332	6.4
299	573.094,205 581.648,797	300	573.097,003 581.645,147	4.599
302	573.102,904 581.638,623	303	573.105,504 581.638,604	2.6
305	573.112,395 581.647,267	306	573.115,689 581.651,29	5.2
308	573.124,423 581.656,139	309	573.127,157 581.659,328	4.201
311	573.128,557 581.666,611	312	573.121,434 581.663,44	7.797
314	573.108,511 581.650,066	315	573.106,49 581.646,385	4.199
317	573.100,984 581.647,829	318	573.096,705 581.652,316	6.2
320	573.083,315 581.657,671	321	573.075,715 581.657,617	7.6
323	573.065,796 581.656,545	324	573.061,1 581.654,11	5.29
326	573.055,871 581.652,402	327	573.048,643 581.651,495	7.285
329	573.038,071 581.653,25	330	573.035,042 581.655,989	4.084
332	573.026,728 581.657,633	333	573.023,129 581.657,555	3.6
335	573.011,023 581.653,596	336	573.010,983 581.653,58	0.043
338	573.002,329 581.645,877	339	572.994,486 581.648,06	8.141
341	572.968,999 581.654,704	342	572.964,928 581.654,753	4.071
344	572.950,904 581.650,211	345	572.938,43 581.645,531	13.32 3
347	572.921,708 581.650,76	348	572.918,514 581.650,172	3.248
350	572.898,831 581.645,261	351	572.888,615 581.644,671	10.23 3
353	572.880,936 581.645,084	354	572.874,605 581.648,977	7.432
356	572.859,14 581.650,246	357	572.861,528 581.646,581	4.374
359	572.857,483 581.642,747	360	572.852,927 581.643,383	4.6
362	572.844,333 581.640,906	363	572.840,946 581.637,979	4.477
365	572.834,018 581.634,142	366	572.828,541 581.635,322	5.603
368	572.821,065 581.640,729	369	572.817,453 581.642,873	4.2
371	572.807,524 581.644,205	372	572.802,138 581.643,81	5.4
374	572.793,153 581.644,438	375	572.788,727 581.647,503	5.384
377	572.780,842 581.654,826	378	572.777,297 581.657,822	4.641
380	572.768,548 581.660,214	381	572.763,149 581.660,276	5.399
383	572.749,722 581.663,226	384	572.742,776 581.665,471	7.3
386	572.733,188 581.665,925	387	572.728,66 581.665,115	4.6
389	572.720,836 581.665,376	390	572.717,295 581.667,986	4.399
392	572.713,052 581.674,151	393	572.711,161 581.675,936	2.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
297	573.085,059 581.653,332	298	573.090,977 581.651,485	6.2
300	573.097,003 581.645,147	301	573.100,941 581.640,62	6.0
303	573.105,504 581.638,604	304	573.109,289 581.641,217	4.599
306	573.115,689 581.651,29	307	573.119,816 581.653,323	4.601
309	573.127,157 581.659,328	310	573.129,903 581.662,451	4.159
312	573.121,434 581.663,44	313	573.112,08 581.653,568	13.6
315	573.106,49 581.646,385	316	573.103,969 581.645,166	2.8
318	573.096,705 581.652,316	319	573.091,647 581.655,544	6.0
321	573.075,715 581.657,617	322	573.073,807 581.657,411	1.919
324	573.061,1 581.654,11	325	573.057,051 581.652,788	4.259
327	573.048,643 581.651,495	328	573.042,585 581.651,68	6.061
330	573.035,042 581.655,989	331	573.028,864 581.657,679	6.405
333	573.023,129 581.657,555	334	573.019,668 581.656,965	3.511
336	573.010,983 581.653,58	337	573.006,014 581.648,712	6.956
339	572.994,486 581.648,06	340	572.972,747 581.652,236	22.13 6
342	572.964,928 581.654,753	343	572.963,451 581.654,771	1.477
345	572.938,43 581.645,531	346	572.926,402 581.650,048	12.84 8
348	572.918,514 581.650,172	349	572.910,247 581.648,651	8.406
351	572.888,615 581.644,671	352	572.880,992 581.645,042	7.632
354	572.874,605 581.648,977	355	572.871,939 581.650,617	3.13
357	572.861,528 581.646,581	358	572.861,789 581.643,061	3.53
360	572.852,927 581.643,383	361	572.848,761 581.642,852	4.2
363	572.840,946 581.637,979	364	572.836,94 581.634,823	5.1
366	572.828,541 581.635,322	367	572.824,669 581.638,204	4.827
369	572.817,453 581.642,873	370	572.813,723 581.643,58	3.796
372	572.802,138 581.643,81	373	572.796,749 581.644,143	5.399
375	572.788,727 581.647,503	376	572.785,002 581.651,366	5.366
378	572.777,297 581.657,822	379	572.773,262 581.659,306	4.299
381	572.763,149 581.660,276	382	572.755,816 581.661,27	7.4
384	572.742,776 581.665,471	385	572.737,763 581.666,408	5.1
387	572.728,66 581.665,115	388	572.723,571 581.664,775	5.1
390	572.717,295 581.667,986	391	572.714,714 581.671,3	4.2
393	572.711,161 581.675,936	394	572.708,671 581.678,395	3.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
394	572.708,671 581.678,395	395	572.705,639 581.679,044	3.101	395	572.705,639 581.679,044	396	572.701,842 581.678,915	3.799	396	572.701,842 581.678,915	397	572.699,289 581.679,184	2.567
397	572.699,289 581.679,184	398	572.697,336 581.680,254	2.227	398	572.697,336 581.680,254	399	572.691,591 581.683,575	6.636	399	572.691,591 581.683,575	400	572.686,876 581.686,507	5.552
400	572.686,876 581.686,507	401	572.682,827 581.690,008	5.353	401	572.682,827 581.690,008	402	572.678,565 581.693,641	5.6	402	572.678,565 581.693,641	403	572.675,199 581.696,316	4.299
403	572.675,199 581.696,316	404	572.672,429 581.698,591	3.584	404	572.672,429 581.698,591	405	572.669,351 581.700,657	3.707	405	572.669,351 581.700,657	406	572.662,291 581.702,873	7.4
406	572.662,291 581.702,873	407	572.658,445 581.703,971	4.0	407	572.658,445 581.703,971	408	572.656,752 581.705,812	2.501	408	572.656,752 581.705,812	409	572.655,585 581.709,428	3.8
409	572.655,585 581.709,428	410	572.654,527 581.713,389	4.1	410	572.654,527 581.713,389	411	572.653,702 581.716,688	3.401	411	572.653,702 581.716,688	412	572.651,405 581.719,195	3.4
412	572.651,405 581.719,195	413	572.647,948 581.721,206	3.999	413	572.647,948 581.721,206	414	572.644,449 581.722,689	3.8	414	572.644,449 581.722,689	415	572.636,142 581.725,591	8.799
415	572.636,142 581.725,591	416	572.629,965 581.727,266	6.4	416	572.629,965 581.727,266	417	572.625,082 581.729,056	5.201	417	572.625,082 581.729,056	418	572.619,907 581.731,675	5.8
418	572.619,907 581.731,675	419	572.612,931 581.734,142	7.399	419	572.612,931 581.734,142	420	572.605,92 581.737,561	7.8	420	572.605,92 581.737,561	421	572.601,008 581.739,269	5.2
421	572.601,008 581.739,269	422	572.594,842 581.739,911	6.199	422	572.594,842 581.739,911	423	572.589,242 581.739,833	5.601	423	572.589,242 581.739,833	424	572.585,926 581.741,234	3.6
424	572.585,926 581.741,234	425	572.582,386 581.744,169	4.598	425	572.582,386 581.744,169	426	572.579,444 581.747,765	4.646	426	572.579,444 581.747,765	427	572.573,654 581.753,068	7.851
427	572.573,654 581.753,068	428	572.565,369 581.754,301	8.376	428	572.565,369 581.754,301	429	572.558,483 581.753,733	6.909	429	572.558,483 581.753,733	430	572.550,136 581.758,747	9.737
430	572.550,136 581.758,747	431	572.539,913 581.761,317	10.54 1	431	572.539,913 581.761,317	432	572.518,557 581.763,402	21.45 8	432	572.518,557 581.763,402	433	572.504,301 581.762,689	14.27 4
433	572.504,301 581.762,689	434	572.485,625 581.761,878	18.69 4	434	572.485,625 581.761,878	435	572.484,595 581.761,806	1.033	435	572.484,595 581.761,806	436	572.473,725 581.763,705	11.03 5
436	572.473,725 581.763,705	437	572.466,454 581.766,404	7.756	437	572.466,454 581.766,404	438	572.460,105 581.765,776	6.38	438	572.460,105 581.765,776	439	572.456,313 581.765,401	3.81
439	572.456,313 581.765,401	440	572.454,405 581.765,215	1.917	440	572.454,405 581.765,215	441	572.442,961 581.764,096	11.49 9	441	572.442,961 581.764,096	442	572.436,263 581.763,393	6.735
442	572.436,263 581.763,393	443	572.415,261 581.771,447	22.49 3	443	572.415,261 581.771,447	444	572.400,658 581.775,1	15.05 3	444	572.400,658 581.775,1	445	572.396,532 581.774,535	4.165
445	572.396,532 581.774,535	446	572.391,509 581.772,555	5.399	446	572.391,509 581.772,555	447	572.384,233 581.769,744	7.8	447	572.384,233 581.769,744	448	572.376,522 581.768,565	7.801
448	572.376,522 581.768,565	449	572.368,341 581.766,66	8.4	449	572.368,341 581.766,66	450	572.362,877 581.763,731	6.2	450	572.362,877 581.763,731	451	572.352,689 581.762,544	10.25 7
451	572.352,689 581.762,544	452	572.344,534 581.757,802	9.433	452	572.344,534 581.757,802	453	572.340,91 581.759,336	3.935	453	572.340,91 581.759,336	454	572.330,172 581.761,629	10.98
454	572.330,172 581.761,629	455	572.319,386 581.762,479	10.81 9	455	572.319,386 581.762,479	456	572.308,999 581.761,729	10.41 4	456	572.308,999 581.761,729	457	572.304,617 581.761,334	4.4
457	572.304,617 581.761,334	458	572.299,453 581.761,95	5.201	458	572.299,453 581.761,95	459	572.293,599 581.763,267	6.0	459	572.293,599 581.763,267	460	572.288,101 581.764,329	5.6
460	572.288,101 581.764,329	461	572.278,31 581.763,921	9.799	461	572.278,31 581.763,921	462	572.277,007 581.763,682	1.325	462	572.277,007 581.763,682	463	572.267,687 581.761,971	9.476
463	572.267,687 581.761,971	464	572.259,193 581.759,671	8.8	464	572.259,193 581.759,671	465	572.245,462 581.758,293	13.8	465	572.245,462 581.758,293	466	572.236,69 581.757,593	8.8
466	572.236,69 581.757,593	467	572.228,473 581.758,907	8.321	467	572.228,473 581.758,907	468	572.217,262 581.758,79	11.21 2	468	572.217,262 581.758,79	469	572.194,43 581.761,469	22.98 9
469	572.194,43 581.761,469	470	572.173,928 581.765,663	20.92 7	470	572.173,928 581.765,663	471	572.155,854 581.767,801	18.2	471	572.155,854 581.767,801	472	572.133,886 581.771,001	22.2
472	572.133,886 581.771,001	473	572.118,489 581.774,545	15.8	473	572.118,489 581.774,545	474	572.103,414 581.776,488	15.2	474	572.103,414 581.776,488	475	572.081,823 581.777,116	21.6
475	572.081,823 581.777,116	476	572.074,103 581.777,115	7.72	476	572.074,103 581.777,115	477	572.070,823 581.777,114	3.28	477	572.070,823 581.777,114	478	572.065,91 581.778,55	5.119
478	572.065,91 581.778,55	479	572.048,02 581.785,82	19.31 1	479	572.048,02 581.785,82	480	572.037,243 581.789,033	11.24 6	480	572.037,243 581.789,033	481	572.034,674 581.789,799	2.681
481	572.034,674 581.789,799	482	572.018,201 581.795,589	17.46 1	482	572.018,201 581.795,589	483	572.013,235 581.797,543	5.337	483	572.013,235 581.797,543	484	572.012,128 581.797,979	1.19
484	572.012,128 581.797,979	485	572.003,03 581.801,43	9.731	485	572.003,03 581.801,43	486	571.994,14 581.802,25	8.928	486	571.994,14 581.802,25	487	571.991,823 581.803,116	2.474
487	571.991,823 581.803,116	488	571.982,06 581.806,765	10.42 3	488	571.982,06 581.806,765	489	571.950,38 581.823,08	35.63 4	489	571.950,38 581.823,08	490	571.941,584 581.827,33	9.769
490	571.941,584 581.827,33	491	571.931,721 581.831,587	10.74 2	491	571.931,721 581.831,587	492	571.928,965 581.833,285	3.237	492	571.928,965 581.833,285	493	571.923,044 581.832,653	5.955

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
493	571.923,044 581.832,653	494	571.919,685 581.834,429	3.8
496	571.909,712 581.836,916	497	571.904,876 581.833,365	6.0
499	571.893,846 581.828,942	500	571.883,661 581.828,388	10.2
502	571.878,592 581.829,08	503	571.876,924 581.829,308	1.684
505	571.865,162 581.825,516	506	571.857,192 581.824,833	7.999
508	571.847,741 581.827,237	509	571.840,365 581.828,799	7.54
511	571.824,873 581.832,135	512	571.814,688 581.835,725	10.79 9
514	571.801,122 581.843,057	515	571.796,542 581.843,112	4.58
517	571.788,051 581.840,017	518	571.781,081 581.833,311	9.672
520	571.772,394 581.819,643	521	571.764,238 581.820,163	8.173
523	571.698,285 581.825,551	524	571.679,306 581.827,905	19.12 4
526	571.648,009 581.828,167	527	571.632,697 581.828,165	15.31 2
529	571.609,395 581.830,343	530	571.579,848 581.832,294	29.61 1
532	571.551,663 581.823,502	533	571.540,948 581.827,292	11.36 6
535	571.507,114 581.820,825	536	571.500,613 581.824,119	7.288
538	571.485,639 581.823,122	539	571.474,371 581.831,794	14.21 9
541	571.455,163 581.830,067	542	571.444,423 581.823,369	12.65 7
544	571.414,934 581.824,646	545	571.398,157 581.818,444	17.88 7
547	571.382,763 581.818,948	548	571.373,912 581.818,686	8.855
550	571.342,53 581.814,535	551	571.327,053 581.812,376	15.62 7
553	571.309,664 581.801,548	554	571.301,38 581.800,47	8.354
556	571.289,978 581.808,123	557	571.278,273 581.804,333	12.30 3
559	571.258,628 581.801,498	560	571.249,788 581.801,032	8.852
562	571.237,407 581.799,262	563	571.229,466 581.797,5	8.134
565	571.218,978 581.793,741	566	571.212,2 581.790,636	7.455
568	571.191,59 581.783,405	569	571.183,945 581.781,725	7.827
571	571.166,984 581.779,591	572	571.158,368 581.779,23	8.624
574	571.137,849 581.779,445	575	571.126,374 581.778,908	11.48 8
577	571.094,108 581.775,575	578	571.080,357 581.773,877	13.85 5
580	571.056,568 581.771,007	581	571.045,696 581.768,426	11.17 4
583	571.030,638 581.762,253	584	571.028,983 581.761,362	1.88
586	571.020,771 581.770,3	587	571.013,603 581.769,802	7.185
589	571.006,508 581.766,249	590	571.003,869 581.764,944	2.944

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
494	571.919,685 581.834,429	495	571.914,103 581.836,629	6.0
497	571.904,876 581.833,365	498	571.900,538 581.830,149	5.4
500	571.883,661 581.828,388	501	571.879,969 581.828,892	3.726
503	571.876,924 581.829,308	504	571.871,651 581.828,143	5.4
506	571.857,192 581.824,833	507	571.852,249 581.825,586	5.0
509	571.840,365 581.828,799	510	571.832,372 581.830,85	8.252
512	571.814,688 581.835,725	513	571.806,743 581.840,507	9.273
515	571.796,542 581.843,112	516	571.793,163 581.842,368	3.46
518	571.781,081 581.833,311	519	571.773,834 581.824,242	11.60 9
521	571.764,238 581.820,163	522	571.736,8 581.821,85	27.49
524	571.679,306 581.827,905	525	571.665,536 581.828,532	13.78 4
527	571.632,697 581.828,165	528	571.620,51 581.828,818	12.20 4
530	571.579,848 581.832,294	531	571.552,039 581.835,91	28.04 3
533	571.540,948 581.827,292	534	571.523,659 581.827,229	17.28 9
536	571.500,613 581.824,119	537	571.492,926 581.825,421	7.796
539	571.474,371 581.831,794	540	571.466,703 581.834,865	8.26
542	571.444,423 581.823,369	543	571.429,286 581.824,994	15.22 4
545	571.398,157 581.818,444	546	571.384,474 581.818,709	13.68 6
548	571.373,912 581.818,686	549	571.359,724 581.815,522	14.53 7
551	571.327,053 581.812,376	552	571.316,428 581.804,916	12.98 2
554	571.301,38 581.800,47	555	571.301,585 581.811,64	11.17 2
557	571.278,273 581.804,333	558	571.270,933 581.802,651	7.53
560	571.249,788 581.801,032	561	571.244,68 581.800,39	5.148
563	571.229,466 581.797,5	564	571.223,99 581.795,617	5.791
566	571.212,2 581.790,636	567	571.202,286 581.786,582	10.71 1
569	571.183,945 581.781,725	570	571.176,166 581.780,65	7.853
572	571.158,368 581.779,23	573	571.148,627 581.779,563	9.747
575	571.126,374 581.778,908	576	571.112,827 581.777,743	13.59 7
578	571.080,357 581.773,877	579	571.066,678 581.772,801	13.72 1
581	571.045,696 581.768,426	582	571.037,581 581.765,717	8.555
584	571.028,983 581.761,362	585	571.023,002 581.763,311	6.291
587	571.013,603 581.769,802	588	571.009,778 581.767,866	4.287
590	571.003,869 581.764,944	591	571.002,957 581.767,053	2.298

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
495	571.914,103 581.836,629	496	571.909,712 581.836,916	4.4
498	571.900,538 581.830,149	499	571.893,846 581.828,942	6.8
501	571.879,969 581.828,892	502	571.878,592 581.829,08	1.39
504	571.871,651 581.828,143	505	571.865,162 581.825,516	7.001
507	571.852,249 581.825,586	508	571.847,741 581.827,237	4.801
510	571.832,372 581.830,85	511	571.824,873 581.832,135	7.608
513	571.806,743 581.840,507	514	571.801,122 581.843,057	6.172
516	571.793,163 581.842,368	517	571.788,051 581.840,017	5.627
519	571.773,834 581.824,242	520	571.772,394 581.819,643	4.819
522	571.736,8 581.821,85	523	571.698,285 581.825,551	38.69 2
525	571.665,536 581.828,532	526	571.648,009 581.828,167	17.53 1
528	571.620,51 581.828,818	529	571.609,395 581.830,343	11.21 9
531	571.552,039 581.835,91	532	571.551,663 581.823,502	12.41 4
534	571.523,659 581.827,229	535	571.507,114 581.820,825	17.74 1
537	571.492,926 581.825,421	538	571.485,639 581.823,122	7.641
540	571.466,703 581.834,865	541	571.455,163 581.830,067	12.49 8
543	571.429,286 581.824,994	544	571.414,934 581.824,646	14.35 6
546	571.384,474 581.818,709	547	571.382,763 581.818,948	1.728
549	571.359,724 581.815,522	550	571.342,53 581.814,535	17.22 2
552	571.316,428 581.804,916	553	571.309,664 581.801,548	7.556
555	571.301,585 581.811,64	556	571.289,978 581.808,123	12.12 8
558	571.270,933 581.802,651	559	571.258,628 581.801,498	12.35 9
561	571.244,68 581.800,39	562	571.237,407 581.799,262	7.36
564	571.223,99 581.795,617	565	571.218,978 581.793,741	5.352
567	571.202,286 581.786,582	568	571.191,59 581.783,405	11.15 8
570	571.176,166 581.780,65	571	571.166,984 581.779,591	9.243
573	571.148,627 581.779,563	574	571.137,849 581.779,445	10.77 9
576	571.112,827 581.777,743	577	571.094,108 581.775,575	18.84 4
579	571.066,678 581.772,801	580	571.056,568 581.771,007	10.26 8
582	571.037,581 581.765,717	583	571.030,638 581.762,253	7.759
585	571.023,002 581.763,311	586	571.020,771 581.770,3	7.336
588	571.009,778 581.767,866	589	571.006,508 581.766,249	3.648
591	571.002,957 581.767,053	592	571.002,249 581.766,747	0.771

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
592	571.002,249 581.766,747	593	571.004,021 581.762,65	4.464
595	570.991,925 581.754,584	596	570.984,161 581.748,938	9.6
598	570.971,266 581.741,455	599	570.968,215 581.739,762	3.489
601	570.953,916 581.735,035	602	570.949,852 581.734,522	4.096
604	570.940,675 581.733,953	605	570.933,891 581.733,476	6.801
607	570.925,382 581.731,777	608	570.913,807 581.728,979	11.90 8
610	570.902,944 581.726,586	611	570.893,946 581.724,788	9.176
613	570.884,203 581.721,91	614	570.876,457 581.718,4	8.504
616	570.865,509 581.712,02	617	570.860,944 581.709,091	5.424
619	570.853,725 581.706,032	620	570.851,823 581.705,421	1.998
622	570.841,991 581.703,213	623	570.834,16 581.701,82	7.954
625	570.818,572 581.698,444	626	570.810,463 581.696,677	8.299
628	570.798,55 581.695,458	629	570.789,282 581.694,832	9.289
631	570.737,301 581.690,565	632	570.725,129 581.689,444	12.22 4
634	570.706,721 581.687,778	635	570.687,931 581.684,671	19.04 5
637	570.671,098 581.681,56	638	570.658,61 581.677,581	13.10 7
640	570.635,839 581.670,663	641	570.622,71 581.666,811	13.68 2
643	570.614,852 581.665,465	644	570.614,863 581.664,403	1.062
646	570.598,473 581.662,704	647	570.590,539 581.661,576	8.014
649	570.578,536 581.658,193	650	570.569,81 581.654,62	9.429
652	570.535,537 581.639,779	653	570.531,377 581.637,404	4.79
655	570.539,298 581.637,229	656	570.546,17 581.639,776	7.329
658	570.559,536 581.645,467	659	570.569,144 581.649,787	10.53 5
661	570.591,203 581.657,292	662	570.599,278 581.658,638	8.186
664	570.616,214 581.660,538	665	570.624,074 581.662,318	8.059
667	570.646,14 581.669,154	668	570.658,575 581.673,043	13.02 9
670	570.672,333 581.677,048	671	570.679,575 581.678,661	7.419
673	570.697,049 581.681,658	674	570.711,243 581.683,653	14.33 4
676	570.725,916 581.685,309	677	570.739,172 581.686,268	13.29 1
679	570.772,625 581.689,205	680	570.788,437 581.690,246	15.84 6
682	570.814,226 581.692,591	683	570.830,594 581.696,523	16.83 4
685	570.855,264 581.700,814	686	570.860,521 581.702,983	5.687
688	570.883,491 581.716,347	689	570.891,43 581.719,117	8.408

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
593	571.004,021 581.762,65	594	570.998,52 581.760,41	5.94
596	570.984,161 581.748,938	597	570.976,522 581.744,371	8.9
599	570.968,215 581.739,762	600	570.961,572 581.736,985	7.2
602	570.949,852 581.734,522	603	570.946,971 581.734,158	2.904
605	570.933,891 581.733,476	606	570.929,821 581.733,029	4.094
608	570.913,807 581.728,979	609	570.912,453 581.728,68	1.387
611	570.893,946 581.724,788	612	570.889,318 581.723,657	4.764
614	570.876,457 581.718,4	615	570.870,971 581.715,653	6.135
617	570.860,944 581.709,091	618	570.855,322 581.706,631	6.137
620	570.851,823 581.705,421	621	570.847,936 581.704,027	4.129
623	570.834,16 581.701,82	624	570.826,853 581.700,308	7.462
626	570.810,463 581.696,677	627	570.801,234 581.695,532	9.3
629	570.789,282 581.694,832	630	570.771,132 581.693,126	18.23
632	570.725,129 581.689,444	633	570.713,26 581.688,543	11.90 3
635	570.687,931 581.684,671	636	570.679,463 581.683,292	8.58
638	570.658,61 581.677,581	639	570.652,397 581.675,566	6.532
641	570.622,71 581.666,811	642	570.618,811 581.666,143	3.956
644	570.614,863 581.664,403	645	570.610,024 581.663,913	4.864
647	570.590,539 581.661,576	648	570.584,553 581.660,158	6.152
650	570.569,81 581.654,62	651	570.541,226 581.642,799	30.93 2
653	570.531,377 581.637,404	654	570.531,588 581.636,842	0.6
656	570.546,17 581.639,776	657	570.552,267 581.642,366	6.624
659	570.569,144 581.649,787	660	570.582,815 581.655,249	14.72 2
662	570.599,278 581.658,638	663	570.608,453 581.659,648	9.23
665	570.624,074 581.662,318	666	570.635,459 581.665,588	11.84 5
668	570.658,575 581.673,043	669	570.666,234 581.675,446	8.027
671	570.679,575 581.678,661	672	570.685,175 581.679,941	5.744
674	570.711,243 581.683,653	675	570.720,181 581.684,627	8.991
677	570.739,172 581.686,268	678	570.754,721 581.687,599	15.60 6
680	570.788,437 581.690,246	681	570.802,22 581.691,269	13.82 1
683	570.830,594 581.696,523	684	570.851,74 581.700,225	21.46 8
686	570.860,521 581.702,983	687	570.871,493 581.710,473	13.28 5
689	570.891,43 581.719,117	690	570.899,508 581.721,347	8.38

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
594	570.998,52 581.760,41	595	570.991,925 581.754,584	8.8
597	570.976,522 581.744,371	598	570.971,266 581.741,455	6.011
600	570.961,572 581.736,985	601	570.953,916 581.735,035	7.9
603	570.946,971 581.734,158	604	570.940,675 581.733,953	6.299
606	570.929,821 581.733,029	607	570.925,382 581.731,777	4.612
609	570.912,453 581.728,68	610	570.902,944 581.726,586	9.737
612	570.889,318 581.723,657	613	570.884,203 581.721,91	5.405
615	570.870,971 581.715,653	616	570.865,509 581.712,02	6.56
618	570.855,322 581.706,631	619	570.853,725 581.706,032	1.706
621	570.847,936 581.704,027	622	570.841,991 581.703,213	6.0
624	570.826,853 581.700,308	625	570.818,572 581.698,444	8.488
627	570.801,234 581.695,532	628	570.798,55 581.695,458	2.685
630	570.771,132 581.693,126	631	570.737,301 581.690,565	33.92 8
633	570.713,26 581.688,543	634	570.706,721 581.687,778	6.584
636	570.679,463 581.683,292	637	570.671,098 581.681,56	8.542
639	570.652,397 581.675,566	640	570.635,839 581.670,663	17.26 9
642	570.618,811 581.666,143	643	570.614,852 581.665,465	4.017
645	570.610,024 581.663,913	646	570.598,473 581.662,704	11.61 4
648	570.584,553 581.660,158	649	570.578,536 581.658,193	6.33
651	570.541,226 581.642,799	652	570.535,537 581.639,779	6.441
654	570.531,588 581.636,842	655	570.539,298 581.637,229	7.72
657	570.552,267 581.642,366	658	570.559,536 581.645,467	7.903
660	570.582,815 581.655,249	661	570.591,203 581.657,292	8.633
663	570.608,453 581.659,648	664	570.616,214 581.660,538	7.812
666	570.635,459 581.665,588	667	570.646,14 581.669,154	11.26 1
669	570.666,234 581.675,446	670	570.672,333 581.677,048	6.306
672	570.685,175 581.679,941	673	570.697,049 581.681,658	11.99 7
675	570.720,181 581.684,627	676	570.725,916 581.685,309	5.775
678	570.754,721 581.687,599	679	570.772,625 581.689,205	17.97 6
681	570.802,22 581.691,269	682	570.814,226 581.692,591	12.07 9
684	570.851,74 581.700,225	685	570.855,264 581.700,814	3.573
687	570.871,493 581.710,473	688	570.883,491 581.716,347	13.35 9
690	570.899,508 581.721,347	691	570.925,727 581.727,414	26.91 2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
691	570.925,727 581.727,414	1	570.931,091 581.728,822	5.546

** 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. 9784**

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		878	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9784 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Parlamentul Romaniei;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

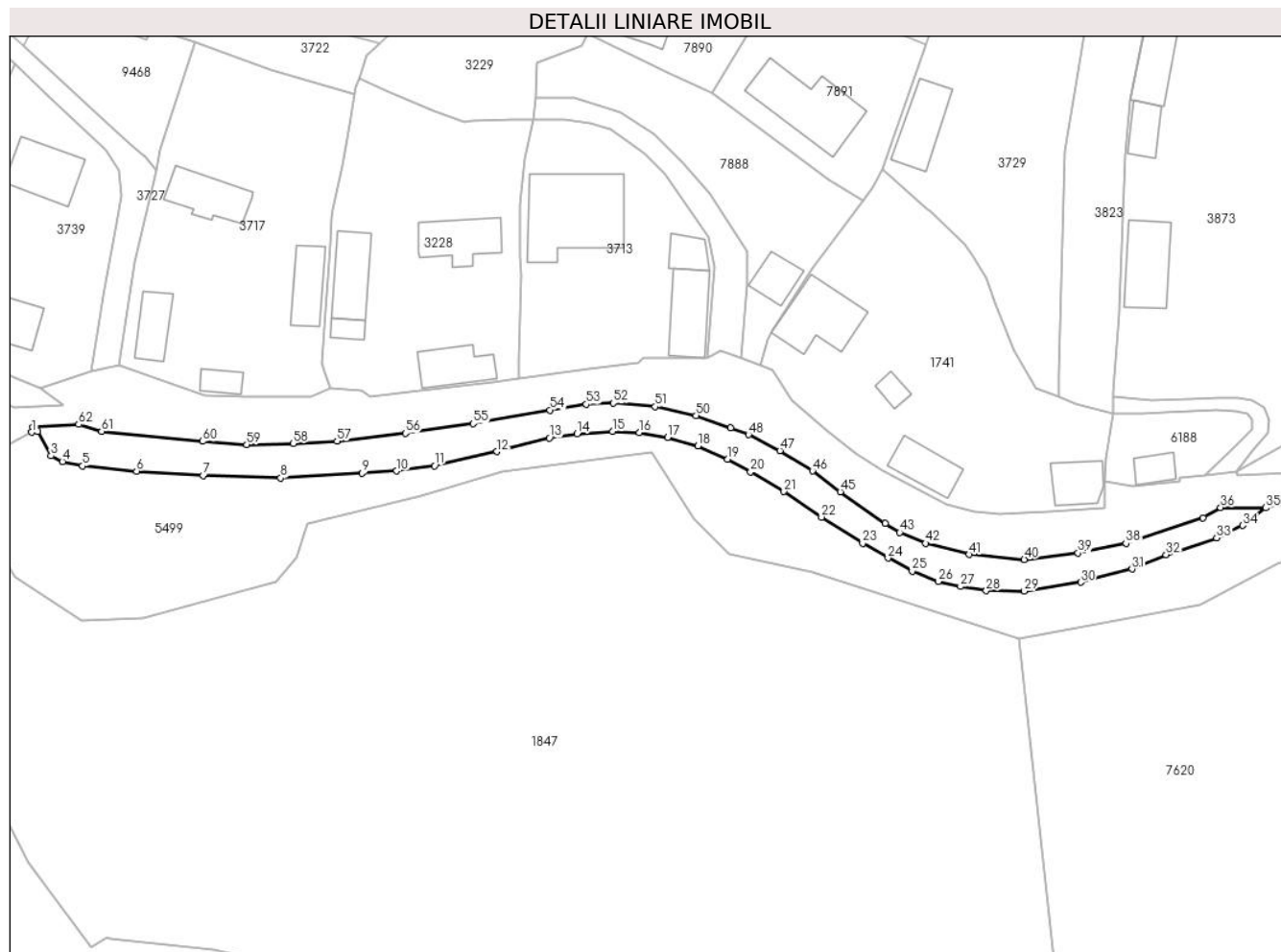
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	878	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgătoare	NU	878	-	-	-	

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	570.351,146 581.643,283	2	570.352,03 581.643,374	0.889	2	570.352,03 581.643,374	3	570.354,051 581.639,732	4.165	3	570.354,051 581.639,732	4	570.355,75 581.638,881	1.9
4	570.355,75 581.638,881	5	570.358,782 581.638,237	3.1	5	570.358,782 581.638,237	6	570.366,845 581.637,46	8.1	6	570.366,845 581.637,46	7	570.376,822 581.636,795	9.999
7	570.376,822 581.636,795	8	570.388,417 581.636,449	11.6	8	570.388,417 581.636,449	9	570.400,598 581.637,14	12.201	9	570.400,598 581.637,14	10	570.405,786 581.637,486	5.2
10	570.405,786 581.637,486	11	570.411,433 581.638,265	5.7	11	570.411,433 581.638,265	12	570.420,795 581.640,387	9.599	12	570.420,795 581.640,387	13	570.428,64 581.642,405	8.1
13	570.428,64 581.642,405	14	570.432,795 581.643,015	4.2	14	570.432,795 581.643,015	15	570.438,082 581.643,386	5.3	15	570.438,082 581.643,386	16	570.442,079 581.643,213	4.001

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	570.442,079 581.643,213	17	570.446,316 581.642,48	4.3	17	570.446,316 581.642,48	18	570.450,846 581.641,229	4.7	18	570.450,846 581.641,229	19	570.455,327 581.639,246	4.9
19	570.455,327 581.639,246	20	570.458,748 581.637,373	3.9	20	570.458,748 581.637,373	21	570.463,738 581.634,417	5.8	21	570.463,738 581.634,417	22	570.469,358 581.630,589	6.8
22	570.469,358 581.630,589	23	570.475,525 581.626,683	7.3	23	570.475,525 581.626,683	24	570.479,318 581.624,453	4.4	24	570.479,318 581.624,453	25	570.482,927 581.622,506	4.101
25	570.482,927 581.622,506	26	570.486,837 581.620,974	4.199	26	570.486,837 581.620,974	27	570.490,152 581.620,217	3.4	27	570.490,152 581.620,217	28	570.494,034 581.619,572	3.935
28	570.494,034 581.619,572	29	570.499,729 581.619,529	5.695	29	570.499,729 581.619,529	30	570.508,187 581.620,851	8.561	30	570.508,187 581.620,851	31	570.515,846 581.622,837	7.912
31	570.515,846 581.622,837	32	570.520,934 581.624,979	5.52	32	570.520,934 581.624,979	33	570.528,524 581.627,478	7.991	33	570.528,524 581.627,478	34	570.532,388 581.629,339	4.289
34	570.532,388 581.629,339	35	570.535,849 581.631,986	4.357	35	570.535,849 581.631,986	36	570.529,102 581.632,007	6.747	36	570.529,102 581.632,007	37	570.526,47 581.630,501	3.032
37	570.526,47 581.630,501	38	570.514,938 581.626,646	12.15 9	38	570.514,938 581.626,646	39	570.507,766 581.625,212	7.314	39	570.507,766 581.625,212	40	570.499,714 581.624,264	8.108
40	570.499,714 581.624,264	41	570.491,457 581.624,998	8.29	41	570.491,457 581.624,998	42	570.484,92 581.626,678	6.749	42	570.484,92 581.626,678	43	570.481,064 581.628,312	4.188
43	570.481,064 581.628,312	44	570.478,898 581.629,649	2.545	44	570.478,898 581.629,649	45	570.472,173 581.634,366	8.214	45	570.472,173 581.634,366	46	570.468,006 581.637,481	5.203
46	570.468,006 581.637,481	47	570.463,129 581.640,523	5.748	47	570.463,129 581.640,523	48	570.458,422 581.642,909	5.277	48	570.458,422 581.642,909	49	570.455,789 581.643,938	2.827
49	570.455,789 581.643,938	50	570.450,584 581.645,773	5.519	50	570.450,584 581.645,773	51	570.444,46 581.647,101	6.266	51	570.444,46 581.647,101	52	570.438,216 581.647,63	6.266
52	570.438,216 581.647,63	53	570.434,137 581.647,463	4.082	53	570.434,137 581.647,463	54	570.428,75 581.646,599	5.456	54	570.428,75 581.646,599	55	570.417,213 581.644,569	11.71 4
55	570.417,213 581.644,569	56	570.407,084 581.643,127	10.23 1	56	570.407,084 581.643,127	57	570.396,858 581.641,942	10.29 4	57	570.396,858 581.641,942	58	570.390,282 581.641,601	6.585
58	570.390,282 581.641,601	59	570.383,337 581.641,418	6.947	59	570.383,337 581.641,418	60	570.376,77 581.641,918	6.586	60	570.376,77 581.641,918	61	570.361,622 581.643,402	15.22 1
61	570.361,622 581.643,402	62	570.358,184 581.644,435	3.59	62	570.358,184 581.644,435	63	570.351,313 581.644,014	6.884	63	570.351,313 581.644,014	1	570.351,146 581.643,283	0.75

** 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. 9785**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt, pct. 'Huisurez'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		544	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9785 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primăria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

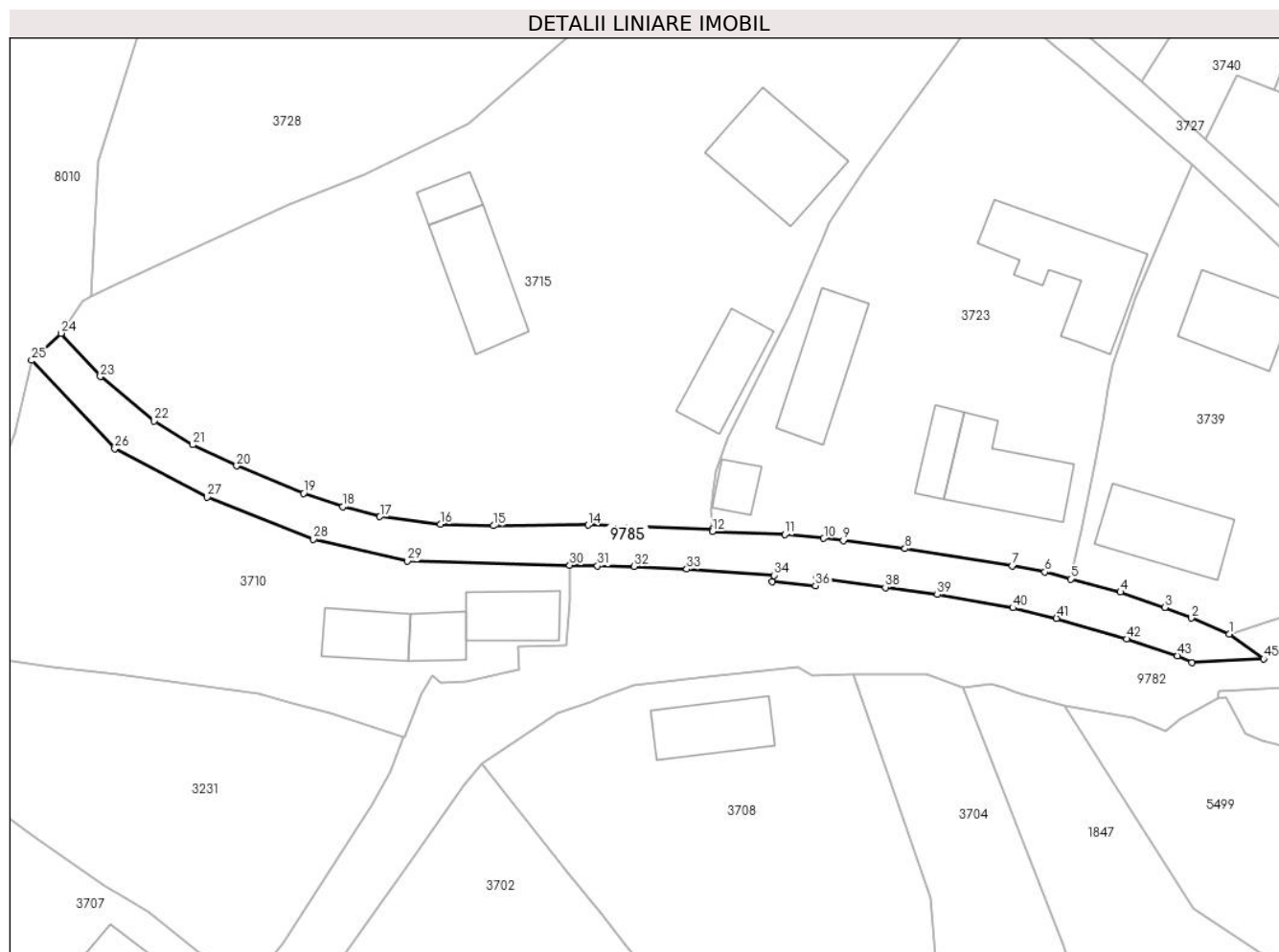
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	544	

* 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	ape curgătoare	DA	544	-	-	-	

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	570.352,374 581.649,942	2	570.348,469 581.651,575	4.233	2	570.348,469 581.651,575	3	570.345,755 581.652,685	2.932	3	570.345,755 581.652,685	4	570.341,164 581.654,257	4.853
4	570.341,164 581.654,257	5	570.336,018 581.655,611	5.321	5	570.336,018 581.655,611	6	570.333,357 581.656,342	2.76	6	570.333,357 581.656,342	7	570.330,003 581.656,975	3.413
7	570.330,003 581.656,975	8	570.318,944 581.658,735	11.198	8	570.318,944 581.658,735	9	570.312,577 581.659,567	6.421	9	570.312,577 581.659,567	10	570.310,551 581.659,797	2.039
10	570.310,551 581.659,797	11	570.306,529 581.660,193	4.041	11	570.306,529 581.660,193	12	570.299,062 581.660,512	7.474	12	570.299,062 581.660,512	13	570.299,067 581.660,776	0.264
13	570.299,067 581.660,776	14	570.286,245 581.661,164	12.828	14	570.286,245 581.661,164	15	570.276,49 581.661,099	9.755	15	570.276,49 581.661,099	16	570.271,052 581.661,258	5.44

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	570.271,052 581.661,258	17	570.264,78 581.662,035	6.32	17	570.264,78 581.662,035	18	570.260,934 581.663,049	3.977	18	570.260,934 581.663,049	19	570.256,916 581.664,444	4.253
19	570.256,916 581.664,444	20	570.250,007 581.667,272	7.465	20	570.250,007 581.667,272	21	570.245,478 581.669,439	5.021	21	570.245,478 581.669,439	22	570.241,509 581.671,898	4.669
22	570.241,509 581.671,898	23	570.235,952 581.676,466	7.194	23	570.235,952 581.676,466	24	570.231,883 581.680,935	6.044	24	570.231,883 581.680,935	25	570.228,857 581.678,146	4.115
25	570.228,857 581.678,146	26	570.237,44 581.669,023	12.52 6	26	570.237,44 581.669,023	27	570.246,97 581.664,047	10.75 1	27	570.246,97 581.664,047	28	570.257,935 581.659,691	11.79 9
28	570.257,935 581.659,691	29	570.267,63 581.657,473	9.945	29	570.267,63 581.657,473	30	570.284,368 581.657,023	16.74 4	30	570.284,368 581.657,023	31	570.287,217 581.656,969	2.85
31	570.287,217 581.656,969	32	570.291,003 581.656,921	3.786	32	570.291,003 581.656,921	33	570.296,438 581.656,622	5.443	33	570.296,438 581.656,622	34	570.305,426 581.655,986	9.01
34	570.305,426 581.655,986	35	570.305,262 581.655,349	0.658	35	570.305,262 581.655,349	36	570.309,696 581.654,915	4.455	36	570.309,696 581.654,915	37	570.309,808 581.655,698	0.791
37	570.309,808 581.655,698	38	570.316,914 581.654,742	7.17	38	570.316,914 581.654,742	39	570.322,269 581.654,008	5.405	39	570.322,269 581.654,008	40	570.330,073 581.652,633	7.924
40	570.330,073 581.652,633	41	570.334,568 581.651,56	4.621	41	570.334,568 581.651,56	42	570.341,805 581.649,42	7.547	42	570.341,805 581.649,42	43	570.347,044 581.647,706	5.512
43	570.347,044 581.647,706	44	570.348,522 581.646,979	1.647	44	570.348,522 581.646,979	45	570.355,941 581.647,368	7.429	45	570.355,941 581.647,368	1	570.352,374 581.649,942	4.399

** 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. 9786**

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		26.804	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9786 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

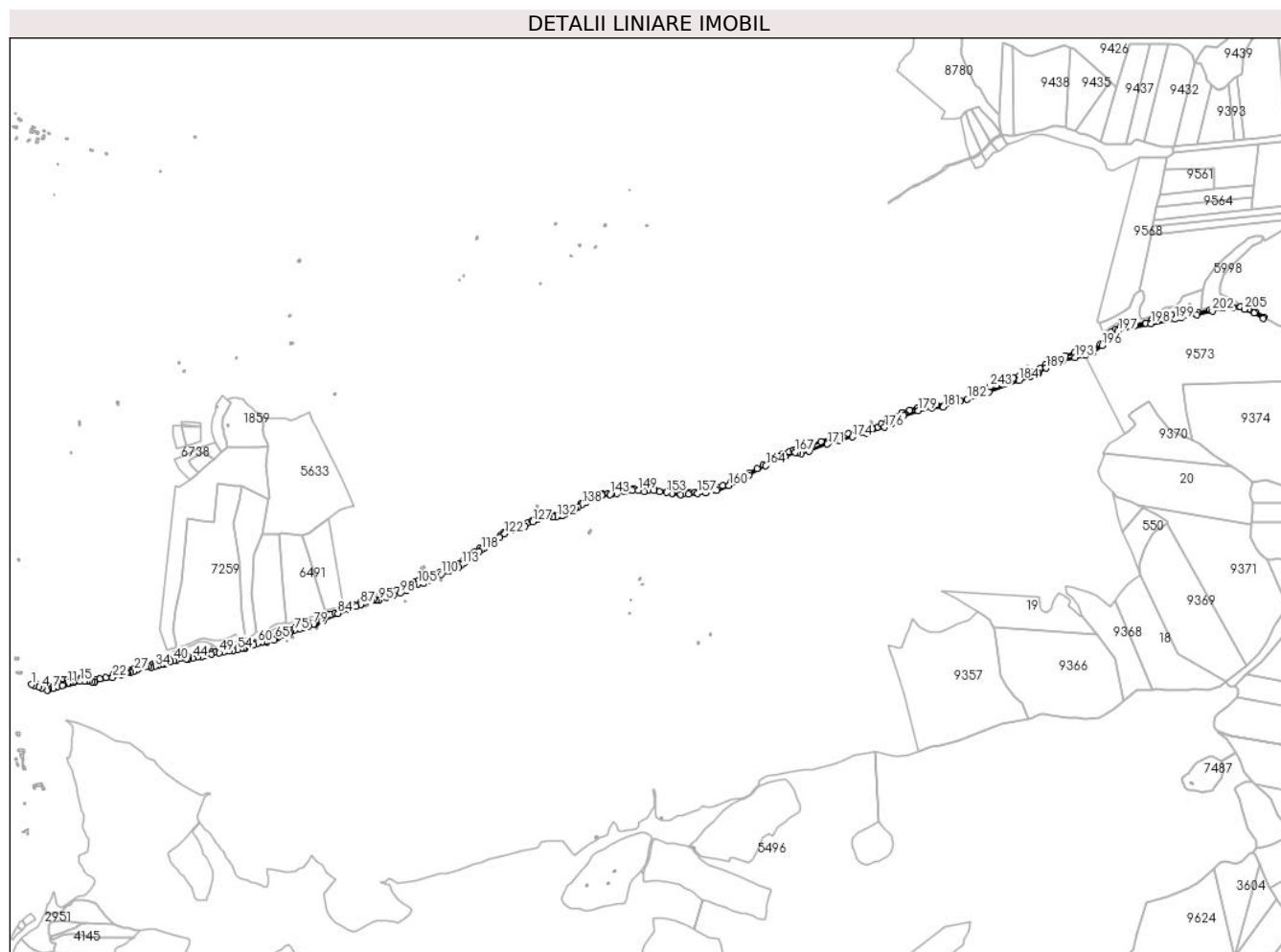
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	26.804	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	26.804	-	-	-	

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	569.581,068 585.201,973	2	569.588,926 585.199,651	8.194	2	569.588,926 585.199,651	3	569.601,863 585.195,456	13.6	3	569.601,863 585.195,456	4	569.610,762 585.191,616	9.692
4	569.610,762 585.191,616	5	569.627,349 585.185,494	17.681	5	569.627,349 585.185,494	6	569.631,078 585.187,093	4.057	6	569.631,078 585.187,093	7	569.644,758 585.190,04	13.994
7	569.644,758 585.190,04	8	569.654,761 585.193,484	10.579	8	569.654,761 585.193,484	9	569.670,16 585.199,114	16.396	9	569.670,16 585.199,114	10	569.673,81 585.200,937	4.08
10	569.673,81 585.200,937	11	569.684,939 585.204,568	11.706	11	569.684,939 585.204,568	12	569.691,524 585.206,57	6.883	12	569.691,524 585.206,57	13	569.698,433 585.207,981	7.052
13	569.698,433 585.207,981	14	569.704,429 585.208,217	6.001	14	569.704,429 585.208,217	15	569.723,024 585.210,976	18.799	15	569.723,024 585.210,976	16	569.736,418 585.211,376	13.4
16	569.736,418 585.211,376	17	569.741,002 585.211,264	4.585	17	569.741,002 585.211,264	18	569.749,214 585.211,064	8.214	18	569.749,214 585.211,064	19	569.756,977 585.210,307	7.8

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	569.756,977 585.210,307	20	569.764,265 585.209,89	7.3	20	569.764,265 585.209,89	21	569.764,84 585.208,83	1.206	21	569.764,84 585.208,83	22	569.818,17 585.222,26	54.99 5
22	569.818,17 585.222,26	23	569.843,817 585.230,097	26.81 8	23	569.843,817 585.230,097	24	569.857,362 585.235,534	14.59 5	24	569.857,362 585.235,534	25	569.861,488 585.235,82	4.136
25	569.861,488 585.235,82	26	569.869,739 585.238,228	8.595	26	569.869,739 585.238,228	27	569.881,209 585.242,092	12.10 3	27	569.881,209 585.242,092	28	569.889,055 585.245,12	8.41
28	569.889,055 585.245,12	29	569.893,384 585.247,774	5.078	29	569.893,384 585.247,774	30	569.905,347 585.251,816	12.62 7	30	569.905,347 585.251,816	31	569.914,885 585.252,98	9.609
31	569.914,885 585.252,98	32	569.923,291 585.253,141	8.408	32	569.923,291 585.253,141	33	569.930,146 585.252,85	6.861	33	569.930,146 585.252,85	34	569.941,853 585.255,065	11.91 5
34	569.941,853 585.255,065	35	569.951,657 585.258,222	10.3	35	569.951,657 585.258,222	36	569.963,677 585.262,709	12.83	36	569.963,677 585.262,709	37	569.969,328 585.261,435	5.793
37	569.969,328 585.261,435	38	569.974,313 585.264,426	5.813	38	569.974,313 585.264,426	39	569.987,441 585.269,522	14.08 2	39	569.987,441 585.269,522	40	569.997,966 585.272,181	10.85 6
40	569.997,966 585.272,181	41	570.005,167 585.273,123	7.262	41	570.005,167 585.273,123	42	570.033,941 585.276,851	29.01 4	42	570.033,941 585.276,851	43	570.040,12 585.276,613	6.184
43	570.040,12 585.276,613	44	570.052,528 585.279,327	12.70 1	44	570.052,528 585.279,327	45	570.065,988 585.281,709	13.66 9	45	570.065,988 585.281,709	46	570.077,565 585.283,98	11.79 8
46	570.077,565 585.283,98	47	570.086,067 585.285,458	8.63	47	570.086,067 585.285,458	48	570.106,727 585.290,104	21.17 6	48	570.106,727 585.290,104	49	570.129,953 585.294,749	23.68 6
49	570.129,953 585.294,749	50	570.144,194 585.297,377	14.48 1	50	570.144,194 585.297,377	51	570.152,446 585.298,844	8.381	51	570.152,446 585.298,844	52	570.157,34 585.299,299	4.915
52	570.157,34 585.299,299	53	570.170,35 585.301,168	13.14 4	53	570.170,35 585.301,168	54	570.183,289 585.303,971	13.23 9	54	570.183,289 585.303,971	55	570.192,477 585.305,909	9.39
55	570.192,477 585.305,909	56	570.199,568 585.307,404	7.247	56	570.199,568 585.307,404	57	570.205,105 585.308,572	5.659	57	570.205,105 585.308,572	58	570.219,985 585.313,495	15.67 3
58	570.219,985 585.313,495	59	570.230,715 585.318,167	11.70 3	59	570.230,715 585.318,167	60	570.241,765 585.322,481	11.86 2	60	570.241,765 585.322,481	61	570.254,236 585.326,003	12.95 9
61	570.254,236 585.326,003	62	570.264,48 585.327,692	10.38 2	62	570.264,48 585.327,692	63	570.269,008 585.326,794	4.616	63	570.269,008 585.326,794	64	570.289,997 585.331,009	21.40 8
64	570.289,997 585.331,009	65	570.293,542 585.334,775	5.172	65	570.293,542 585.334,775	66	570.300,854 585.340,425	9.241	66	570.300,854 585.340,425	67	570.305,451 585.344,247	5.978
67	570.305,451 585.344,247	68	570.312,985 585.347,737	8.303	68	570.312,985 585.347,737	69	570.318,937 585.349,858	6.319	69	570.318,937 585.349,858	70	570.322,623 585.351,172	3.913
70	570.322,623 585.351,172	71	570.325,613 585.350,891	3.003	71	570.325,613 585.350,891	72	570.332,372 585.352,667	6.988	72	570.332,372 585.352,667	73	570.334,276 585.353,283	2.001
73	570.334,276 585.353,283	74	570.337,524 585.354,994	3.671	74	570.337,524 585.354,994	75	570.348,602 585.359,148	11.83 1	75	570.348,602 585.359,148	76	570.366,439 585.365,075	18.79 6
76	570.366,439 585.365,075	77	570.375,072 585.368,126	9.156	77	570.375,072 585.368,126	78	570.391,187 585.372,826	16.78 6	78	570.391,187 585.372,826	79	570.403,952 585.377,034	13.44 1
79	570.403,952 585.377,034	80	570.409,881 585.378,648	6.145	80	570.409,881 585.378,648	81	570.412,777 585.381,235	3.883	81	570.412,777 585.381,235	82	570.432,127 585.388,976	20.84 1
82	570.432,127 585.388,976	83	570.435,231 585.390,273	3.364	83	570.435,231 585.390,273	84	570.476,632 585.409,192	45.51 9	84	570.476,632 585.409,192	85	570.509,544 585.421,986	35.31 1
85	570.509,544 585.421,986	86	570.529,056 585.429,591	20.94 2	86	570.529,056 585.429,591	87	570.543,337 585.435,708	15.53 6	87	570.543,337 585.435,708	88	570.549,746 585.438,893	7.157
88	570.549,746 585.438,893	89	570.559,931 585.444,738	11.74 3	89	570.559,931 585.444,738	90	570.561,561 585.445,475	1.789	90	570.561,561 585.445,475	91	570.563,177 585.444,453	1.912
91	570.563,177 585.444,453	92	570.575,24 585.448,434	12.70 3	92	570.575,24 585.448,434	93	570.582,218 585.450,554	7.293	93	570.582,218 585.450,554	94	570.588,204 585.448,431	6.351
94	570.588,204 585.448,431	95	570.597,374 585.447,851	9.188	95	570.597,374 585.447,851	96	570.618,515 585.455,864	22.60 9	96	570.618,515 585.455,864	97	570.638,498 585.464,262	21.67 6
97	570.638,498 585.464,262	98	570.657,805 585.468,413	19.74 8	98	570.657,805 585.468,413	99	570.678,56 585.476,715	22.35 4	99	570.678,56 585.476,715	100	570.679,233 585.483,09	6.41
100	570.679,233 585.483,09	101	570.683,552 585.488,667	7.054	101	570.683,552 585.488,667	102	570.685,009 585.489,129	1.528	102	570.685,009 585.489,129	103	570.687,609 585.489,922	2.718
103	570.687,609 585.489,922	104	570.698,173 585.493,146	11.04 5	104	570.698,173 585.493,146	105	570.710,544 585.495,896	12.67 3	105	570.710,544 585.495,896	106	570.728,147 585.498,012	17.73
106	570.728,147 585.498,012	107	570.726,515 585.502,297	4.585	107	570.726,515 585.502,297	108	570.738,453 585.507,501	13.02 3	108	570.738,453 585.507,501	109	570.755,494 585.514,542	18.43 8
109	570.755,494 585.514,542	110	570.778,758 585.524,235	25.20 3	110	570.778,758 585.524,235	111	570.801,921 585.532,603	24.62 8	111	570.801,921 585.532,603	112	570.829,062 585.545,416	30.01 3
112	570.829,062 585.545,416	113	570.838,977 585.552,783	12.35 2	113	570.838,977 585.552,783	114	570.847,353 585.559,839	10.95 2	114	570.847,353 585.559,839	115	570.859,749 585.572,115	17.44 6
115	570.859,749 585.572,115	116	570.875,37 585.583,692	19.44 3	116	570.875,37 585.583,692	117	570.889,384 585.591,392	15.99	117	570.889,384 585.591,392	118	570.895,984 585.595,6	7.827

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	570.895,984 585.595,6	119	570.905,892 585.601,917	11.75
121	570.949,153 585.631,275	122	570.964,165 585.642,409	18.69
124	571.000,946 585.655,758	125	571.012,214 585.660,115	12.08 1
127	571.046,534 585.677,251	128	571.059,985 585.684,547	15.30 2
130	571.091,932 585.692,558	131	571.104,475 585.691,93	12.55 9
133	571.132,116 585.695,143	134	571.142,087 585.700,46	11.3
136	571.169,174 585.716,469	137	571.178,701 585.721,641	10.84
139	571.203,253 585.735,244	140	571.222,074 585.744,996	21.19 7
142	571.248,607 585.754,524	143	571.272,002 585.757,212	23.54 9
145	571.291,426 585.760,728	146	571.314,45 585.765,296	23.47 3
148	571.337,897 585.769,322	149	571.355,311 585.769,098	17.41 5
151	571.400,162 585.768,704	152	571.416,891 585.765,879	16.96 6
154	571.453,007 585.760,562	155	571.479,041 585.757,183	26.25 2
157	571.528,618 585.759,842	158	571.552,714 585.762,334	24.22 5
160	571.619,85 585.783,107	161	571.656,908 585.799,724	40.61 3
163	571.678,226 585.812,169	164	571.727,751 585.840,951	57.28 1
166	571.784,296 585.868,177	167	571.812,759 585.880,474	31.00 6
169	571.831,351 585.877,154	170	571.853,633 585.883,986	23.30 6
172	571.943,657 585.914,349	173	571.947,454 585.915,461	3.956
175	572.021,449 585.937,127	176	572.075,194 585.953,692	56.24
178	572.131,418 585.986,99	179	572.172,73 586.002,281	44.05 1
181	572.246,465 586.012,235	182	572.316,858 586.035,284	74.07
184	572.468,038 586.090,728	185	572.499,985 586.101,285	33.64 6
187	572.520,494 586.110,086	188	572.525,952 586.112,428	5.939
190	572.566,714 586.140,656	191	572.573,041 586.142,273	6.53
193	572.631,458 586.157,199	194	572.661,601 586.164,901	31.11 1
196	572.710,314 586.192,903	197	572.758,683 586.235,902	64.71 8
199	572.924,337 586.269,075	200	572.942,798 586.273,666	19.02 3
202	573.033,116 586.293,607	203	573.064,274 586.302,332	32.35 7
205	573.126,591 586.298,011	206	573.155,922 586.287,209	31.25 7
208	573.183,787 586.275,201	209	573.160,473 586.289,116	27.15 1
211	573.115,786 586.304,758	212	573.090,998 586.308,011	25.00 1
214	573.050,254 586.305,173	215	573.026,57 586.297,169	25.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	570.905,892 585.601,917	120	570.933,588 585.619,31	32.70 5
122	570.964,165 585.642,409	123	570.984,993 585.652,158	22.99 7
125	571.012,214 585.660,115	126	571.024,155 585.664,732	12.80 3
128	571.059,985 585.684,547	129	571.078,253 585.690,73	19.28 6
131	571.104,475 585.691,93	132	571.116,994 585.692,428	12.52 9
134	571.142,087 585.700,46	135	571.158,026 585.709,881	18.51 5
137	571.178,701 585.721,641	138	571.190,303 585.728,252	13.35 3
140	571.222,074 585.744,996	141	571.233,097 585.749,649	11.96 5
143	571.272,002 585.757,212	144	571.277,605 585.758,226	5.694
146	571.314,45 585.765,296	147	571.323,041 585.769,895	9.745
149	571.355,311 585.769,098	150	571.373,378 585.764,962	18.53 4
152	571.416,891 585.765,879	153	571.438,217 585.763,11	21.50 5
155	571.479,041 585.757,183	156	571.501,309 585.758,014	22.28 4
158	571.552,714 585.762,334	159	571.584,62 585.769,148	32.62 6
161	571.656,908 585.799,724	162	571.660,795 585.801,993	4.501
164	571.727,751 585.840,951	165	571.754,038 585.853,27	29.03
167	571.812,759 585.880,474	168	571.821,292 585.878,352	8.793
170	571.853,633 585.883,986	171	571.907,906 585.903,937	57.82 4
173	571.947,454 585.915,461	174	571.980,361 585.925,096	34.28 9
176	572.075,194 585.953,692	177	572.095,555 585.965,051	23.31 5
179	572.172,73 586.002,281	180	572.214,216 586.010,876	42.36 7
182	572.316,858 586.035,284	183	572.380,073 586.057,055	66.85 9
185	572.499,985 586.101,285	186	572.510,511 586.105,802	11.45 4
188	572.525,952 586.112,428	189	572.546,536 586.126,683	25.03 8
191	572.573,041 586.142,273	192	572.595,364 586.147,977	23.04
194	572.661,601 586.164,901	195	572.682,888 586.170,34	21.97 1
197	572.758,683 586.235,902	198	572.853,602 586.256,564	97.14 2
200	572.942,798 586.273,666	201	572.988,663 586.281,476	46.52 5
203	573.064,274 586.302,332	204	573.093,605 586.303,91	29.37 3
206	573.155,922 586.287,209	207	573.182,23 586.271,765	30.50 6
209	573.160,473 586.289,116	210	573.139,732 586.297,575	22.4
212	573.090,998 586.308,011	213	573.068,799 586.308,256	22.2
215	573.026,57 586.297,169	216	572.990,823 586.287,622	37.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	570.933,588 585.619,31	121	570.949,153 585.631,275	19.63 2
123	570.984,993 585.652,158	124	571.000,946 585.655,758	16.35 4
126	571.024,155 585.664,732	127	571.046,534 585.677,251	25.64 3
129	571.078,253 585.690,73	130	571.091,932 585.692,558	13.80 1
132	571.116,994 585.692,428	133	571.132,116 585.695,143	15.36 4
135	571.158,026 585.709,881	136	571.169,174 585.716,469	12.94 9
138	571.190,303 585.728,252	139	571.203,253 585.735,244	14.71 7
141	571.233,097 585.749,649	142	571.248,607 585.754,524	16.25 8
144	571.277,605 585.758,226	145	571.291,426 585.760,728	14.04 6
147	571.323,041 585.769,895	148	571.337,897 585.769,322	14.86 7
150	571.373,378 585.764,962	151	571.400,162 585.768,704	27.04 4
153	571.438,217 585.763,11	154	571.453,007 585.760,562	15.00 8
156	571.501,309 585.758,014	157	571.528,618 585.759,842	27.37
159	571.584,62 585.769,148	160	571.619,85 585.783,107	37.89 5
162	571.660,795 585.801,993	163	571.678,226 585.812,169	20.18 4
165	571.754,038 585.853,27	166	571.784,296 585.868,177	33.73 1
168	571.821,292 585.878,352	169	571.831,351 585.877,154	10.13
171	571.907,906 585.903,937	172	571.943,657 585.914,349	37.23 6
174	571.980,361 585.925,096	175	572.021,449 585.937,127	42.81 3
177	572.095,555 585.965,051	178	572.131,418 585.986,99	42.04 1
180	572.214,216 586.010,876	181	572.246,465 586.012,235	32.27 8
183	572.380,073 586.057,055	184	572.468,038 586.090,728	94.19
186	572.510,511 586.105,802	187	572.520,494 586.110,086	10.86 3
189	572.546,536 586.126,683	190	572.566,714 586.140,656	24.54 4
192	572.595,364 586.147,977	193	572.631,458 586.157,199	37.25 3
195	572.682,888 586.170,34	196	572.710,314 586.192,903	35.51 4
198	572.853,602 586.256,564	199	572.924,337 586.269,075	71.83 3
201	572.988,663 586.281,476	202	573.033,116 586.293,607	46.07 9
204	573.093,605 586.303,91	205	573.126,591 586.298,011	33.50 9
207	573.182,23 586.271,765	208	573.183,787 586.275,201	3.772
210	573.139,732 586.297,575	211	573.115,786 586.304,758	25.0
213	573.068,799 586.308,256	214	573.050,254 586.305,173	18.8
216	572.990,823 586.287,622	217	572.964,126 586.282,412	27.20 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
217	572.964,126 586.282,412	218	572.938,938 586.279,138	25.4	218	572.938,938 586.279,138	219	572.914,593 586.280,767	24.39 9	219	572.914,593 586.280,767	220	572.892,036 586.282,161	22.6
220	572.892,036 586.282,161	221	572.875,74 586.278,994	16.60 1	221	572.875,74 586.278,994	222	572.857,769 586.268,13	21.0	222	572.857,769 586.268,13	223	572.838,401 586.257,279	22.20 1
223	572.838,401 586.257,279	224	572.806,731 586.250,441	32.4	224	572.806,731 586.250,441	225	572.777,705 586.247,261	29.2	225	572.777,705 586.247,261	226	572.764,486 586.245,068	13.4
226	572.764,486 586.245,068	227	572.751,753 586.239,248	14.0	227	572.751,753 586.239,248	228	572.737,961 586.230,374	16.4	228	572.737,961 586.230,374	229	572.724,924 586.213,657	21.2
229	572.724,924 586.213,657	230	572.706,241 586.196,449	25.4	230	572.706,241 586.196,449	231	572.686,179 586.181,87	24.8	231	572.686,179 586.181,87	232	572.662,377 586.174,903	24.80 1
232	572.662,377 586.174,903	233	572.630,697 586.170,389	32.0	233	572.630,697 586.170,389	234	572.603,746 586.162,8	27.99 9	234	572.603,746 586.162,8	235	572.567,339 586.148,816	39.0
235	572.567,339 586.148,816	236	572.545,055 586.135,42	26.00 1	236	572.545,055 586.135,42	237	572.529,375 586.125,603	18.5	237	572.529,375 586.125,603	238	572.503,068 586.114,639	28.5
238	572.503,068 586.114,639	239	572.470,248 586.104,004	34.5	239	572.470,248 586.104,004	240	572.452,335 586.097,672	18.99 9	240	572.452,335 586.097,672	241	572.423,824 586.085,499	31.00 1
241	572.423,824 586.085,499	242	572.403,259 586.076,371	22.5	242	572.403,259 586.076,371	243	572.382,779 586.071,729	20.99 9	243	572.382,779 586.071,729	244	572.366,254 586.065,968	17.5
244	572.366,254 586.065,968	245	572.352,843 586.055,521	17.0	245	572.352,843 586.055,521	246	572.337,769 586.045,683	18.0	246	572.337,769 586.045,683	247	572.296,411 586.030,666	44.0
247	572.296,411 586.030,666	248	572.283,12 586.028,3	13.5	248	572.283,12 586.028,3	249	572.254,034 586.023,378	29.5	249	572.254,034 586.023,378	250	572.226,27 586.019,75	28.0
250	572.226,27 586.019,75	251	572.195,0 586.015,949	31.5	251	572.195,0 586.015,949	252	572.172,13 586.010,544	23.5	252	572.172,13 586.010,544	253	572.147,907 586.004,357	25.00 1
253	572.147,907 586.004,357	254	572.125,762 585.996,495	23.49 9	254	572.125,762 585.996,495	255	572.102,537 585.984,807	26.0	255	572.102,537 585.984,807	256	572.083,294 585.973,147	22.5
256	572.083,294 585.973,147	257	572.065,912 585.962,279	20.5	257	572.065,912 585.962,279	258	572.055,328 585.954,73	13.0	258	572.055,328 585.954,73	259	572.038,481 585.948,392	18.0
259	572.038,481 585.948,392	260	572.028,743 585.944,74	10.4	260	572.028,743 585.944,74	261	572.014,678 585.942,789	14.2	261	572.014,678 585.942,789	262	572.001,971 585.941,243	12.80 1
262	572.001,971 585.941,243	263	571.992,43 585.940,183	9.6	263	571.992,43 585.940,183	264	571.968,886 585.935,527	24.0	264	571.968,886 585.935,527	265	571.945,011 585.930,03	24.5
265	571.945,011 585.930,03	266	571.922,443 585.921,862	24.00 1	266	571.922,443 585.921,862	267	571.888,793 585.912,235	35.0	267	571.888,793 585.912,235	268	571.863,351 585.903,196	27.0
268	571.863,351 585.903,196	269	571.841,753 585.892,731	24.0	269	571.841,753 585.892,731	270	571.829,183 585.888,088	13.4	270	571.829,183 585.888,088	271	571.817,014 585.888,962	12.2
271	571.817,014 585.888,962	272	571.807,5 585.887,684	9.599	272	571.807,5 585.887,684	273	571.795,161 585.882,457	13.4	273	571.795,161 585.882,457	274	571.778,426 585.875,829	18.0
274	571.778,426 585.875,829	275	571.763,387 585.868,802	16.6	275	571.763,387 585.868,802	276	571.752,74 585.862,445	12.4	276	571.752,74 585.862,445	277	571.741,917 585.854,545	13.4
277	571.741,917 585.854,545	278	571.720,316 585.843,633	24.20 1	278	571.720,316 585.843,633	279	571.701,679 585.833,116	21.4	279	571.701,679 585.833,116	280	571.679,83 585.820,56	25.2
280	571.679,83 585.820,56	281	571.656,17 585.808,847	26.40 1	281	571.656,17 585.808,847	282	571.627,383 585.794,42	32.2	282	571.627,383 585.794,42	283	571.601,564 585.782,59	28.4
283	571.601,564 585.782,59	284	571.588,712 585.776,552	14.2	284	571.588,712 585.776,552	285	571.569,376 585.771,44	20.0	285	571.569,376 585.771,44	286	571.544,511 585.767,347	25.2
286	571.544,511 585.767,347	287	571.520,142 585.763,981	24.6	287	571.520,142 585.763,981	288	571.505,653 585.762,185	14.6	288	571.505,653 585.762,185	289	571.486,992 585.759,904	18.8
289	571.486,992 585.759,904	290	571.474,596 585.760,203	12.4	290	571.474,596 585.760,203	291	571.457,918 585.762,229	16.80 1	291	571.457,918 585.762,229	292	571.440,965 585.755,132	17.2
292	571.440,965 585.755,132	293	571.400,56 585.772,088	40.99 9	293	571.400,56 585.772,088	294	571.384,994 585.771,051	15.60 1	294	571.384,994 585.771,051	295	571.362,655 585.772,708	22.4
295	571.362,655 585.772,708	296	571.341,324 585.774,421	21.4	296	571.341,324 585.774,421	297	571.325,927 585.774,137	15.4	297	571.325,927 585.774,137	298	571.310,18 585.770,333	16.2
298	571.310,18 585.770,333	299	571.297,129 585.765,846	13.80 1	299	571.297,129 585.765,846	300	571.283,002 585.762,161	14.6	300	571.283,002 585.762,161	301	571.267,789 585.759,768	15.4
301	571.267,789 585.759,768	302	571.249,925 585.757,56	18.0	302	571.249,925 585.757,56	303	571.238,852 585.754,85	11.4	303	571.238,852 585.754,85	304	571.225,624 585.750,264	14.0
304	571.225,624 585.750,264	305	571.208,279 585.741,137	19.6	305	571.208,279 585.741,137	306	571.189,656 585.731,008	21.19 9	306	571.189,656 585.731,008	307	571.168,008 585.718,908	24.8
307	571.168,008 585.718,908	308	571.133,138 585.698,904	40.2	308	571.133,138 585.698,904	309	571.125,502 585.696,518	8.0	309	571.125,502 585.696,518	310	571.107,726 585.695,595	17.8
310	571.107,726 585.695,595	311	571.092,334 585.696,1	15.4	311	571.092,334 585.696,1	312	571.079,146 585.695,55	13.19 9	312	571.079,146 585.695,55	313	571.067,129 585.691,761	12.6
313	571.067,129 585.691,761	314	571.058,172 585.688,307	9.6	314	571.058,172 585.688,307	315	571.044,992 585.680,736	15.2	315	571.044,992 585.680,736	316	571.030,12 585.672,921	16.8

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
316	571.030,12 585.672,921	317	571.011,723 585.664,579	20.2	317	571.011,723 585.664,579	318	570.991,537 585.658,102	21.2	318	570.991,537 585.658,102	319	570.977,297 585.652,785	15.2
319	570.977,297 585.652,785	320	570.962,675 585.646,289	16.0	320	570.962,675 585.646,289	321	570.952,383 585.639,115	12.54 6	321	570.952,383 585.639,115	322	570.940,143 585.629,77	15.4
322	570.940,143 585.629,77	323	570.917,962 585.615,087	26.60 1	323	570.917,962 585.615,087	324	570.892,169 585.598,998	30.4	324	570.892,169 585.598,998	325	570.875,923 585.589,537	18.8
325	570.875,923 585.589,537	326	570.860,304 585.579,436	18.60 1	326	570.860,304 585.579,436	327	570.843,841 585.564,843	22.0	327	570.843,841 585.564,843	328	570.830,01 585.554,618	17.2
328	570.830,01 585.554,618	329	570.813,787 585.545,118	18.8	329	570.813,787 585.545,118	330	570.772,545 585.528,141	44.6	330	570.772,545 585.528,141	331	570.734,476 585.511,367	41.60 1
331	570.734,476 585.511,367	332	570.710,867 585.503,776	24.79 9	332	570.710,867 585.503,776	333	570.702,106 585.501,715	9.0	333	570.702,106 585.501,715	334	570.685,958 585.494,227	17.8
334	570.685,958 585.494,227	335	570.673,911 585.489,341	13.0	335	570.673,911 585.489,341	336	570.666,119 585.484,836	9.001	336	570.666,119 585.484,836	337	570.647,4 585.478,384	19.8
337	570.647,4 585.478,384	338	570.621,035 585.468,955	28.0	338	570.621,035 585.468,955	339	570.597,434 585.460,709	25.0	339	570.597,434 585.460,709	340	570.580,555 585.456,487	17.39 9
340	570.580,555 585.456,487	341	570.570,753 585.454,504	10.00 1	341	570.570,753 585.454,504	342	570.560,0 585.452,187	11.0	342	570.560,0 585.452,187	343	570.554,969 585.449,301	5.8
343	570.554,969 585.449,301	344	570.550,423 585.445,385	6.0	344	570.550,423 585.445,385	345	570.542,518 585.441,083	9.0	345	570.542,518 585.441,083	346	570.525,127 585.433,941	18.8
346	570.525,127 585.433,941	347	570.503,677 585.425,641	23.0	347	570.503,677 585.425,641	348	570.482,472 585.417,262	22.8	348	570.482,472 585.417,262	349	570.467,538 585.410,984	16.2
349	570.467,538 585.410,984	350	570.456,551 585.407,943	11.4	350	570.456,551 585.407,943	351	570.445,886 585.406,244	10.79 9	351	570.445,886 585.406,244	352	570.441,924 585.402,574	5.401
352	570.441,924 585.402,574	353	570.436,061 585.396,559	8.4	353	570.436,061 585.396,559	354	570.430,233 585.393,056	6.8	354	570.430,233 585.393,056	355	570.418,605 585.388,747	12.40 1
355	570.418,605 585.388,747	356	570.400,94 585.382,315	18.8	356	570.400,94 585.382,315	357	570.382,249 585.376,415	19.6	357	570.382,249 585.376,415	358	570.367,891 585.372,073	15.0
358	570.367,891 585.372,073	359	570.352,198 585.366,076	16.8	359	570.352,198 585.366,076	360	570.340,921 585.361,973	12.0	360	570.340,921 585.361,973	361	570.320,084 585.355,058	21.95 4
361	570.320,084 585.355,058	362	570.307,649 585.350,267	13.32 6	362	570.307,649 585.350,267	363	570.295,822 585.344,727	13.06	363	570.295,822 585.344,727	364	570.287,319 585.340,241	9.614
364	570.287,319 585.340,241	365	570.279,952 585.337,166	7.983	365	570.279,952 585.337,166	366	570.273,111 585.334,424	7.37	366	570.273,111 585.334,424	367	570.261,589 585.331,904	11.79 4
367	570.261,589 585.331,904	368	570.249,043 585.329,328	12.80 8	368	570.249,043 585.329,328	369	570.239,82 585.326,503	9.646	369	570.239,82 585.326,503	370	570.229,379 585.323,207	10.94 9
370	570.229,379 585.323,207	371	570.216,749 585.319,025	13.30 4	371	570.216,749 585.319,025	372	570.205,255 585.315,203	12.11 3	372	570.205,255 585.315,203	373	570.196,724 585.312,6	8.919
373	570.196,724 585.312,6	374	570.187,612 585.310,55	9.34	374	570.187,612 585.310,55	375	570.177,198 585.308,14	10.68 9	375	570.177,198 585.308,14	376	570.158,836 585.305,343	18.57 4
376	570.158,836 585.305,343	377	570.144,157 585.302,657	14.92 3	377	570.144,157 585.302,657	378	570.131,389 585.299,887	13.06 5	378	570.131,389 585.299,887	379	570.118,842 585.298,031	12.68 4
379	570.118,842 585.298,031	380	570.108,622 585.295,915	10.43 7	380	570.108,622 585.295,915	381	570.091,334 585.292,939	17.54 2	381	570.091,334 585.292,939	382	570.083,96 585.290,854	7.663
382	570.083,96 585.290,854	383	570.073,648 585.289,357	10.42	383	570.073,648 585.289,357	384	570.061,706 585.286,57	12.26 3	384	570.061,706 585.286,57	385	570.052,436 585.285,414	9.342
385	570.052,436 585.285,414	386	570.042,769 585.284,295	9.732	386	570.042,769 585.284,295	387	570.028,514 585.281,49	14.52 8	387	570.028,514 585.281,49	388	570.018,543 585.280,372	10.03 3
388	570.018,543 585.280,372	389	570.002,847 585.278,211	15.84 4	389	570.002,847 585.278,211	390	569.996,196 585.277,586	6.68	390	569.996,196 585.277,586	391	569.992,836 585.277,271	3.375
391	569.992,836 585.277,271	392	569.990,344 585.277,037	2.503	392	569.990,344 585.277,037	393	569.982,326 585.275,002	8.272	393	569.982,326 585.275,002	394	569.977,341 585.273,548	5.193
394	569.977,341 585.273,548	395	569.965,418 585.269,975	12.44 7	395	569.965,418 585.269,975	396	569.953,993 585.266,444	11.95 8	396	569.953,993 585.266,444	397	569.944,188 585.263,328	10.28 8
397	569.944,188 585.263,328	398	569.937,001 585.261,832	7.341	398	569.937,001 585.261,832	399	569.920,965 585.259,256	16.24 2	399	569.920,965 585.259,256	400	569.912,157 585.258,072	8.887
400	569.912,157 585.258,072	401	569.903,371 585.255,091	9.278	401	569.903,371 585.255,091	402	569.891,188 585.251,508	12.69 9	402	569.891,188 585.251,508	403	569.881,092 585.248,05	10.67 2
403	569.881,092 585.248,05	404	569.873,116 585.244,685	8.657	404	569.873,116 585.244,685	405	569.862,802 585.241,662	10.74 8	405	569.862,802 585.241,662	406	569.853,112 585.238,204	10.28 9
406	569.853,112 585.238,204	407	569.836,219 585.232,45	17.84 6	407	569.836,219 585.232,45	408	569.819,297 585.229,026	17.26 5	408	569.819,297 585.229,026	409	569.797,328 585.221,437	23.24 3
409	569.797,328 585.221,437	410	569.781,064 585.218,691	16.49 4	410	569.781,064 585.218,691	411	569.768,969 585.217,443	12.15 9	411	569.768,969 585.217,443	412	569.763,457 585.216,853	5.543
412	569.763,457 585.216,853	413	569.754,957 585.216,845	8.5	413	569.754,957 585.216,845	414	569.740,546 585.218,455	14.50 1	414	569.740,546 585.218,455	415	569.724,557 585.217,88	15.99 9

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
415	569.724,557 585.217,88	416	569.719,724 585.216,598	5.0	416	569.719,724 585.216,598	417	569.706,383 585.215,342	13.4	417	569.706,383 585.215,342	418	569.696,583 585.215,343	9.8
418	569.696,583 585.215,343	419	569.684,584 585.215,484	12.0	419	569.684,584 585.215,484	420	569.674,858 585.214,279	9.8	420	569.674,858 585.214,279	421	569.667,879 585.211,27	7.6
421	569.667,879 585.211,27	422	569.662,257 585.207,812	6.6	422	569.662,257 585.207,812	423	569.655,621 585.200,601	9.8	423	569.655,621 585.200,601	424	569.649,33 585.197,099	7.2
424	569.649,33 585.197,099	425	569.640,566 585.194,302	9.2	425	569.640,566 585.194,302	426	569.631,648 585.193,087	9.0	426	569.631,648 585.193,087	427	569.622,876 585.193,789	8.8
427	569.622,876 585.193,789	428	569.616,184 585.196,444	7.199	428	569.616,184 585.196,444	429	569.611,063 585.200,284	6.401	429	569.611,063 585.200,284	430	569.601,95 585.203,303	9.6
430	569.601,95 585.203,303	431	569.589,169 585.207,329	13.4	431	569.589,169 585.207,329	1	569.581,068 585.201,973	9.711					

** 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. 9787**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		38.194	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9787 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	38.194	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	DA	1.275	-	-	-	
2	ape curgătoare	NU	36.919	-	-	-	Teren extravilan

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1 569.589,169 585.207,329		2 569.601,95 585.203,303		13.4
4 569.636,62 585.204,657		5 569.651,613 585.209,606		15.78 9
7 569.668,157 585.225,928		8 569.678,94 585.230,212		11.60 3
10 569.713,579 585.225,928		11 569.729,458 585.228,513		16.08 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
13	569.755,551 585.241,034	14	569.775,422 585.246,825	20.69 8	14	569.775,422 585.246,825	15	569.792,897 585.247,624	17.49 3	15	569.792,897 585.247,624	16	569.809,311 585.246,401	16.45 9
16	569.809,311 585.246,401	17	569.832,278 585.246,8	22.97	17	569.832,278 585.246,8	18	569.849,903 585.250,636	18.03 8	18	569.849,903 585.250,636	19	569.862,304 585.254,967	13.13 6
19	569.862,304 585.254,967	20	569.870,779 585.257,958	8.987	20	569.870,779 585.257,958	21	569.882,588 585.260,108	12.00 3	21	569.882,588 585.260,108	22	569.890,907 585.259,298	8.358
22	569.890,907 585.259,298	23	569.897,684 585.257,331	7.057	23	569.897,684 585.257,331	24	569.907,255 585.260,877	10.20 7	24	569.907,255 585.260,877	25	569.919,194 585.265,493	12.8
25	569.919,194 585.265,493	26	569.929,806 585.270,037	11.54 4	26	569.929,806 585.270,037	27	569.945,261 585.278,395	17.57	27	569.945,261 585.278,395	28	569.958,48 585.285,513	15.01 4
28	569.958,48 585.285,513	29	569.978,172 585.293,946	21.42 2	29	569.978,172 585.293,946	30	569.993,459 585.299,037	16.11 2	30	569.993,459 585.299,037	31	569.997,35 585.300,124	4.04
31	569.997,35 585.300,124	32	570.012,06 585.304,938	15.47 8	32	570.012,06 585.304,938	33	570.027,035 585.308,123	15.31	33	570.027,035 585.308,123	34	570.040,797 585.312,18	14.34 8
34	570.040,797 585.312,18	35	570.055,09 585.320,407	16.49 2	35	570.055,09 585.320,407	36	570.057,289 585.321,465	2.44	36	570.057,289 585.321,465	37	570.069,193 585.327,193	13.21
37	570.069,193 585.327,193	38	570.078,444 585.328,785	9.387	38	570.078,444 585.328,785	39	570.091,144 585.325,373	13.15	39	570.091,144 585.325,373	40	570.106,271 585.319,61	16.18 8
40	570.106,271 585.319,61	41	570.108,622 585.318,333	2.675	41	570.108,622 585.318,333	42	570.122,083 585.310,19	15.73 2	42	570.122,083 585.310,19	43	570.132,635 585.309,442	10.57 8
43	570.132,635 585.309,442	44	570.144,517 585.313,597	12.58 8	44	570.144,517 585.313,597	45	570.159,473 585.324,066	18.25 6	45	570.159,473 585.324,066	46	570.175,758 585.328,303	16.82 7
46	570.175,758 585.328,303	47	570.193,955 585.328,553	18.19 9	47	570.193,955 585.328,553	48	570.202,928 585.324,066	10.03 2	48	570.202,928 585.324,066	49	570.214,478 585.327,057	11.93 1
49	570.214,478 585.327,057	50	570.227,772 585.330,547	13.74 4	50	570.227,772 585.330,547	51	570.240,069 585.334,535	12.92 8	51	570.240,069 585.334,535	52	570.257,103 585.333,954	17.04 4
52	570.257,103 585.333,954	53	570.273,804 585.337,111	16.99 7	53	570.273,804 585.337,111	54	570.276,038 585.339,982	3.638	54	570.276,038 585.339,982	55	570.276,462 585.346,085	6.118
55	570.276,462 585.346,085	56	570.276,638 585.346,926	0.859	56	570.276,638 585.346,926	57	570.277,626 585.351,652	4.828	57	570.277,626 585.351,652	58	570.286,849 585.361,041	13.16 1
58	570.286,849 585.361,041	59	570.299,727 585.370,097	15.74 3	59	570.299,727 585.370,097	60	570.309,667 585.372,655	10.26 4	60	570.309,667 585.372,655	61	570.321,694 585.363,514	15.10 7
61	570.321,694 585.363,514	62	570.340,921 585.361,973	19.28 9	62	570.340,921 585.361,973	63	570.352,198 585.366,076	12.0	63	570.352,198 585.366,076	64	570.367,891 585.372,073	16.8
64	570.367,891 585.372,073	65	570.382,249 585.376,415	15.0	65	570.382,249 585.376,415	66	570.400,94 585.382,315	19.6	66	570.400,94 585.382,315	67	570.418,605 585.388,747	18.8
67	570.418,605 585.388,747	68	570.430,233 585.393,056	12.40 1	68	570.430,233 585.393,056	69	570.436,061 585.396,559	6.8	69	570.436,061 585.396,559	70	570.441,924 585.402,574	8.4
70	570.441,924 585.402,574	71	570.445,886 585.406,244	5.401	71	570.445,886 585.406,244	72	570.456,551 585.407,943	10.79 9	72	570.456,551 585.407,943	73	570.467,538 585.410,984	11.4
73	570.467,538 585.410,984	74	570.482,472 585.417,262	16.2	74	570.482,472 585.417,262	75	570.503,677 585.425,641	22.8	75	570.503,677 585.425,641	76	570.525,127 585.433,941	23.0
76	570.525,127 585.433,941	77	570.542,518 585.441,083	18.8	77	570.542,518 585.441,083	78	570.550,423 585.445,385	9.0	78	570.550,423 585.445,385	79	570.554,969 585.449,301	6.0
79	570.554,969 585.449,301	80	570.560,0 585.452,187	5.8	80	570.560,0 585.452,187	81	570.570,753 585.454,504	11.0	81	570.570,753 585.454,504	82	570.580,555 585.456,487	10.00 1
82	570.580,555 585.456,487	83	570.597,434 585.460,709	17.39 9	83	570.597,434 585.460,709	84	570.621,035 585.468,955	25.0	84	570.621,035 585.468,955	85	570.647,4 585.478,384	28.0
85	570.647,4 585.478,384	86	570.666,119 585.484,836	19.8	86	570.666,119 585.484,836	87	570.673,911 585.489,341	9.001	87	570.673,911 585.489,341	88	570.685,958 585.494,227	13.0
88	570.685,958 585.494,227	89	570.702,106 585.501,715	17.8	89	570.702,106 585.501,715	90	570.710,867 585.503,776	9.0	90	570.710,867 585.503,776	91	570.734,476 585.511,367	24.79 9
91	570.734,476 585.511,367	92	570.772,545 585.528,141	41.60 1	92	570.772,545 585.528,141	93	570.813,787 585.545,118	44.6	93	570.813,787 585.545,118	94	570.830,01 585.554,618	18.8
94	570.830,01 585.554,618	95	570.843,841 585.564,843	17.2	95	570.843,841 585.564,843	96	570.860,304 585.579,436	22.0	96	570.860,304 585.579,436	97	570.875,923 585.589,537	18.60 1
97	570.875,923 585.589,537	98	570.892,169 585.598,998	18.8	98	570.892,169 585.598,998	99	570.917,962 585.615,087	30.4	99	570.917,962 585.615,087	100	570.940,143 585.629,77	26.60 1
100	570.940,143 585.629,77	101	570.952,383 585.639,115	15.4	101	570.952,383 585.639,115	102	570.962,675 585.646,289	12.54 6	102	570.962,675 585.646,289	103	570.977,297 585.652,785	16.0
103	570.977,297 585.652,785	104	570.991,537 585.658,102	15.2	104	570.991,537 585.658,102	105	571.011,723 585.664,579	21.2	105	571.011,723 585.664,579	106	571.030,12 585.672,921	20.2
106	571.030,12 585.672,921	107	571.044,992 585.680,736	16.8	107	571.044,992 585.680,736	108	571.058,172 585.688,307	15.2	108	571.058,172 585.688,307	109	571.067,129 585.691,761	9.6
109	571.067,129 585.691,761	110	571.079,146 585.695,55	12.6	110	571.079,146 585.695,55	111	571.092,334 585.696,1	13.19 9	111	571.092,334 585.696,1	112	571.107,726 585.695,595	15.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	571.107,726 585.695,595	113	571.125,502 585.696,518	17.8	113	571.125,502 585.696,518	114	571.133,138 585.698,904	8.0	114	571.133,138 585.698,904	115	571.168,008 585.718,908	40.2
115	571.168,008 585.718,908	116	571.189,656 585.731,008	24.8	116	571.189,656 585.731,008	117	571.208,279 585.741,137	21.19 9	117	571.208,279 585.741,137	118	571.225,624 585.750,264	19.6
118	571.225,624 585.750,264	119	571.238,852 585.754,85	14.0	119	571.238,852 585.754,85	120	571.249,925 585.757,56	11.4	120	571.249,925 585.757,56	121	571.267,789 585.759,768	18.0
121	571.267,789 585.759,768	122	571.283,002 585.762,161	15.4	122	571.283,002 585.762,161	123	571.297,129 585.765,846	14.6	123	571.297,129 585.765,846	124	571.310,18 585.770,333	13.80 1
124	571.310,18 585.770,333	125	571.325,927 585.774,137	16.2	125	571.325,927 585.774,137	126	571.341,324 585.774,421	15.4	126	571.341,324 585.774,421	127	571.362,655 585.772,708	21.4
127	571.362,655 585.772,708	128	571.384,994 585.771,051	22.4	128	571.384,994 585.771,051	129	571.400,56 585.772,088	15.60 1	129	571.400,56 585.772,088	130	571.440,965 585.765,132	40.99 9
130	571.440,965 585.765,132	131	571.457,918 585.762,229	17.2	131	571.457,918 585.762,229	132	571.474,596 585.760,203	16.80 1	132	571.474,596 585.760,203	133	571.486,992 585.759,904	12.4
133	571.486,992 585.759,904	134	571.505,653 585.762,185	18.8	134	571.505,653 585.762,185	135	571.520,142 585.763,981	14.6	135	571.520,142 585.763,981	136	571.544,511 585.767,347	24.6
136	571.544,511 585.767,347	137	571.569,376 585.771,44	25.2	137	571.569,376 585.771,44	138	571.588,712 585.776,552	20.0	138	571.588,712 585.776,552	139	571.601,564 585.782,59	14.2
139	571.601,564 585.782,59	140	571.627,383 585.794,42	28.4	140	571.627,383 585.794,42	141	571.656,17 585.808,847	32.2	141	571.656,17 585.808,847	142	571.679,83 585.820,56	26.40 1
142	571.679,83 585.820,56	143	571.701,679 585.833,116	25.2	143	571.701,679 585.833,116	144	571.720,316 585.843,633	21.4	144	571.720,316 585.843,633	145	571.741,917 585.854,545	24.20 1
145	571.741,917 585.854,545	146	571.752,74 585.862,445	13.4	146	571.752,74 585.862,445	147	571.763,387 585.868,802	12.4	147	571.763,387 585.868,802	148	571.778,426 585.875,829	16.6
148	571.778,426 585.875,829	149	571.795,161 585.882,457	18.0	149	571.795,161 585.882,457	150	571.807,5 585.887,684	13.4	150	571.807,5 585.887,684	151	571.817,014 585.888,962	9.599
151	571.817,014 585.888,962	152	571.829,183 585.888,088	12.2	152	571.829,183 585.888,088	153	571.841,753 585.892,731	13.4	153	571.841,753 585.892,731	154	571.863,351 585.903,196	24.0
154	571.863,351 585.903,196	155	571.888,793 585.912,235	27.0	155	571.888,793 585.912,235	156	571.922,443 585.921,862	35.0	156	571.922,443 585.921,862	157	571.945,011 585.930,03	24.00 1
157	571.945,011 585.930,03	158	571.968,886 585.935,527	24.5	158	571.968,886 585.935,527	159	571.992,43 585.940,183	24.0	159	571.992,43 585.940,183	160	572.001,971 585.941,243	9.6
160	572.001,971 585.941,243	161	572.014,678 585.942,789	12.80 1	161	572.014,678 585.942,789	162	572.028,743 585.944,74	14.2	162	572.028,743 585.944,74	163	572.038,481 585.948,392	10.4
163	572.038,481 585.948,392	164	572.055,328 585.954,73	18.0	164	572.055,328 585.954,73	165	572.065,912 585.962,279	13.0	165	572.065,912 585.962,279	166	572.083,294 585.973,147	20.5
166	572.083,294 585.973,147	167	572.102,537 585.984,807	22.5	167	572.102,537 585.984,807	168	572.125,762 585.996,495	26.0	168	572.125,762 585.996,495	169	572.147,907 586.004,357	23.49 9
169	572.147,907 586.004,357	170	572.172,13 586.010,544	25.00 1	170	572.172,13 586.010,544	171	572.195,0 586.015,949	23.5	171	572.195,0 586.015,949	172	572.226,27 586.019,75	31.5
172	572.226,27 586.019,75	173	572.254,034 586.023,378	28.0	173	572.254,034 586.023,378	174	572.283,12 586.028,3	29.5	174	572.283,12 586.028,3	175	572.296,411 586.030,666	13.5
175	572.296,411 586.030,666	176	572.337,769 586.045,683	44.0	176	572.337,769 586.045,683	177	572.352,843 586.055,521	18.0	177	572.352,843 586.055,521	178	572.366,254 586.065,968	17.0
178	572.366,254 586.065,968	179	572.382,779 586.071,729	17.5	179	572.382,779 586.071,729	180	572.403,259 586.076,371	20.99 9	180	572.403,259 586.076,371	181	572.423,824 586.085,499	22.5
181	572.423,824 586.085,499	182	572.452,335 586.097,672	31.00 1	182	572.452,335 586.097,672	183	572.470,248 586.104,004	18.99 9	183	572.470,248 586.104,004	184	572.503,068 586.114,639	34.5
184	572.503,068 586.114,639	185	572.529,375 586.125,603	28.5	185	572.529,375 586.125,603	186	572.545,055 586.135,42	18.5	186	572.545,055 586.135,42	187	572.567,339 586.148,816	26.00 1
187	572.567,339 586.148,816	188	572.603,746 586.162,8	39.0	188	572.603,746 586.162,8	189	572.630,697 586.170,389	27.99 9	189	572.630,697 586.170,389	190	572.662,377 586.174,903	32.0
190	572.662,377 586.174,903	191	572.686,179 586.181,87	24.80 1	191	572.686,179 586.181,87	192	572.706,241 586.196,449	24.8	192	572.706,241 586.196,449	193	572.724,924 586.213,657	25.4
193	572.724,924 586.213,657	194	572.737,961 586.230,374	21.2	194	572.737,961 586.230,374	195	572.751,753 586.239,248	16.4	195	572.751,753 586.239,248	196	572.764,486 586.245,068	14.0
196	572.764,486 586.245,068	197	572.777,705 586.247,261	13.4	197	572.777,705 586.247,261	198	572.806,731 586.250,441	29.2	198	572.806,731 586.250,441	199	572.838,401 586.257,279	32.4
199	572.838,401 586.257,279	200	572.857,769 586.268,13	22.20 1	200	572.857,769 586.268,13	201	572.875,74 586.278,994	21.0	201	572.875,74 586.278,994	202	572.892,036 586.282,161	16.60 1
202	572.892,036 586.282,161	203	572.914,593 586.280,767	22.6	203	572.914,593 586.280,767	204	572.938,938 586.279,138	24.39 9	204	572.938,938 586.279,138	205	572.964,126 586.282,412	25.4
205	572.964,126 586.282,412	206	572.990,823 586.287,622	27.20 1	206	572.990,823 586.287,622	207	573.026,57 586.297,169	37.0	207	573.026,57 586.297,169	208	573.050,254 586.305,173	25.0
208	573.050,254 586.305,173	209	573.068,799 586.308,256	18.8	209	573.068,799 586.308,256	210	573.090,998 586.308,011	22.2	210	573.090,998 586.308,011	211	573.115,786 586.304,758	25.00 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
211	573.115,786 586.304,758	212	573.139,732 586.297,575	25.0	212	573.139,732 586.297,575	213	573.160,473 586.289,116	22.4	213	573.160,473 586.289,116	214	573.183,787 586.275,201	27.15 1
214	573.183,787 586.275,201	215	573.185,086 586.278,069	3.148	215	573.185,086 586.278,069	216	573.172,623 586.286,046	14.79 7	216	573.172,623 586.286,046	217	573.155,922 586.296,515	19.71 1
217	573.155,922 586.296,515	218	573.135,399 586.304,658	22.07 9	218	573.135,399 586.304,658	219	573.123,706 586.308,432	12.28 7	219	573.123,706 586.308,432	220	573.116,428 586.308,723	7.284
220	573.116,428 586.308,723	221	573.100,992 586.310,571	15.54 6	221	573.100,992 586.310,571	222	573.081,079 586.313,984	20.20 3	222	573.081,079 586.313,984	223	573.069,132 586.313,984	11.94 7
223	573.069,132 586.313,984	224	573.054,055 586.312,941	15.11 3	224	573.054,055 586.312,941	225	573.034,048 586.307,157	20.82 6	225	573.034,048 586.307,157	226	573.012,144 586.301,184	22.70 4
226	573.012,144 586.301,184	227	573.001,145 586.297,391	11.63 5	227	573.001,145 586.297,391	228	572.983,849 586.291,486	18.27 6	228	572.983,849 586.291,486	229	572.957,587 586.289,175	26.36 3
229	572.957,587 586.289,175	230	572.931,092 586.288,662	26.5	230	572.931,092 586.288,662	231	572.904,161 586.290,699	27.00 8	231	572.904,161 586.290,699	232	572.886,349 586.291,573	17.83 3
232	572.886,349 586.291,573	233	572.873,146 586.288,463	13.56 4	233	572.873,146 586.288,463	234	572.861,96 586.279,146	14.55 8	234	572.861,96 586.279,146	235	572.853,178 586.272,624	10.93 9
235	572.853,178 586.272,624	236	572.832,123 586.262,532	23.34 9	236	572.832,123 586.262,532	237	572.816,502 586.259,707	15.87 4	237	572.816,502 586.259,707	238	572.782,768 586.262,033	33.81 4
238	572.782,768 586.262,033	239	572.757,675 586.257,214	25.55 2	239	572.757,675 586.257,214	240	572.736,821 586.246,917	23.25 8	240	572.736,821 586.246,917	241	572.715,205 586.228,747	28.23 8
241	572.715,205 586.228,747	242	572.711,16 586.213,818	15.46 7	242	572.711,16 586.213,818	243	572.702,968 586.206,369	11.07 2	243	572.702,968 586.206,369	244	572.682,892 586.198,475	21.57 2
244	572.682,892 586.198,475	245	572.658,156 586.193,312	25.26 9	245	572.658,156 586.193,312	246	572.632,161 586.192,251	26.01 7	246	572.632,161 586.192,251	247	572.592,597 586.170,715	45.04 6
247	572.592,597 586.170,715	248	572.574,822 586.162,307	19.66 3	248	572.574,822 586.162,307	249	572.554,935 586.153,092	21.91 8	249	572.554,935 586.153,092	250	572.538,571 586.141,537	20.03 2
250	572.538,571 586.141,537	251	572.507,658 586.126,247	34.48 8	251	572.507,658 586.126,247	252	572.491,65 586.120,587	16.97 9	252	572.491,65 586.120,587	253	572.473,184 586.114,058	19.58 6
253	572.473,184 586.114,058	254	572.460,925 586.110,425	12.78 6	254	572.460,925 586.110,425	255	572.440,132 586.104,262	21.68 7	255	572.440,132 586.104,262	256	572.428,268 586.099,157	12.91 6
256	572.428,268 586.099,157	257	572.421,362 586.094,017	8.609	257	572.421,362 586.094,017	258	572.414,008 586.087,955	9.53	258	572.414,008 586.087,955	259	572.408,949 586.086,315	5.318
259	572.408,949 586.086,315	260	572.406,1 586.094,972	9.114	260	572.406,1 586.094,972	261	572.379,78 586.083,129	28.86 2	261	572.379,78 586.083,129	262	572.349,211 586.069,375	33.52 1
262	572.349,211 586.069,375	263	572.329,048 586.053,659	25.56 4	263	572.329,048 586.053,659	264	572.323,315 586.049,19	7.269	264	572.323,315 586.049,19	265	572.323,246 586.049,156	0.077
265	572.323,246 586.049,156	266	572.310,8 586.042,545	14.09 3	266	572.310,8 586.042,545	267	572.295,452 586.036,985	16.32 4	267	572.295,452 586.036,985	268	572.275,777 586.032,148	20.26 1
268	572.275,777 586.032,148	269	572.265,62 586.034,452	10.41 5	269	572.265,62 586.034,452	270	572.245,014 586.035,199	20.62	270	572.245,014 586.035,199	271	572.226,485 586.032,707	18.69 6
271	572.226,485 586.032,707	272	572.198,484 586.031,959	28.01 1	272	572.198,484 586.031,959	273	572.183,889 586.029,312	14.83 3	273	572.183,889 586.029,312	274	572.153,065 586.018,901	32.53 5
274	572.153,065 586.018,901	275	572.137,797 586.014,657	15.84 7	275	572.137,797 586.014,657	276	572.118,955 586.008,912	19.69 8	276	572.118,955 586.008,912	277	572.098,293 585.997,697	23.50 9
277	572.098,293 585.997,697	278	572.100,24 585.993,277	4.83	278	572.100,24 585.993,277	279	572.082,769 585.983,445	20.04 8	279	572.082,769 585.983,445	280	572.079,853 585.981,917	3.292
280	572.079,853 585.981,917	281	572.076,357 585.980,049	3.964	281	572.076,357 585.980,049	282	572.070,671 585.976,767	6.565	282	572.070,671 585.976,767	283	572.065,142 585.972,851	6.775
283	572.065,142 585.972,851	284	572.061,996 585.971,015	3.643	284	572.061,996 585.971,015	285	572.057,605 585.968,462	5.079	285	572.057,605 585.968,462	286	572.043,747 585.958,819	16.88 3
286	572.043,747 585.958,819	287	572.042,964 585.958,21	0.992	287	572.042,964 585.958,21	288	572.022,972 585.951,313	21.14 8	288	572.022,972 585.951,313	289	572.009,061 585.948,403	14.21 2
289	572.009,061 585.948,403	290	571.995,82 585.947,21	13.29 5	290	571.995,82 585.947,21	291	571.986,479 585.947,414	9.343	291	571.986,479 585.947,414	292	571.973,674 585.945,9	12.89 4
292	571.973,674 585.945,9	293	571.955,632 585.940,313	18.88 7	293	571.955,632 585.940,313	294	571.946,898 585.935,913	9.78	294	571.946,898 585.935,913	295	571.928,771 585.926,781	20.29 7
295	571.928,771 585.926,781	296	571.884,77 585.913,336	46.00 9	296	571.884,77 585.913,336	297	571.854,913 585.903,209	31.52 8	297	571.854,913 585.903,209	298	571.828,26 585.894,495	28.04 1
298	571.828,26 585.894,495	299	571.820,012 585.897,853	8.905	299	571.820,012 585.897,853	300	571.808,047 585.898,268	11.97 2	300	571.808,047 585.898,268	301	571.797,114 585.891,702	12.75 3
301	571.797,114 585.891,702	302	571.779,883 585.885,921	18.17 5	302	571.779,883 585.885,921	303	571.763,646 585.879,852	17.33 4	303	571.763,646 585.879,852	304	571.755,729 585.874,782	9.401
304	571.755,729 585.874,782	305	571.747,586 585.867,248	11.09 4	305	571.747,586 585.867,248	306	571.738,169 585.859,715	12.05 9	306	571.738,169 585.859,715	307	571.723,989 585.852,015	16.13 6
307	571.723,989 585.852,015	308	571.707,426 585.845,368	17.84 7	308	571.707,426 585.845,368	309	571.702,269 585.843,752	5.404	309	571.702,269 585.843,752	310	571.698,666 585.843,14	3.655

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
310	571.698,666 585.843,14	311	571.694,613 585.841,497	4.373	311	571.694,613 585.841,497	312	571.686,923 585.836,092	9.399	312	571.686,923 585.836,092	313	571.679,564 585.829,692	9.753
313	571.679,564 585.829,692	314	571.672,278 585.823,313	9.684	314	571.672,278 585.823,313	315	571.643,279 585.807,547	33.00 8	315	571.643,279 585.807,547	316	571.621,897 585.797,627	23.57 1
316	571.621,897 585.797,627	317	571.609,864 585.792,044	13.26 5	317	571.609,864 585.792,044	318	571.576,987 585.779,779	35.09	318	571.576,987 585.779,779	319	571.571,017 585.777,764	6.301
319	571.571,017 585.777,764	320	571.559,583 585.775,645	11.62 9	320	571.559,583 585.775,645	321	571.531,2 585.773,543	28.46 1	321	571.531,2 585.773,543	322	571.520,36 585.770,915	11.15 4
322	571.520,36 585.770,915	323	571.505,38 585.767,433	15.37 9	323	571.505,38 585.767,433	324	571.496,545 585.765,957	8.957	324	571.496,545 585.765,957	325	571.484,896 585.764,454	11.74 6
325	571.484,896 585.764,454	326	571.475,826 585.764,082	9.078	326	571.475,826 585.764,082	327	571.471,36 585.764,387	4.476	327	571.471,36 585.764,387	328	571.462,006 585.765,237	9.393
328	571.462,006 585.765,237	329	571.452,521 585.766,546	9.575	329	571.452,521 585.766,546	330	571.417,168 585.773,85	36.1	330	571.417,168 585.773,85	331	571.407,468 585.775,252	9.801
331	571.407,468 585.775,252	332	571.398,095 585.775,728	9.385	332	571.398,095 585.775,728	333	571.383,316 585.775,934	14.78	333	571.383,316 585.775,934	334	571.369,631 585.776,326	13.69 1
334	571.369,631 585.776,326	335	571.358,919 585.777,672	10.79 6	335	571.358,919 585.777,672	336	571.339,065 585.779,018	19.9	336	571.339,065 585.779,018	337	571.328,802 585.778,794	10.26 5
337	571.328,802 585.778,794	338	571.314,052 585.776,663	14.90 3	338	571.314,052 585.776,663	339	571.296,161 585.770,549	18.90 7	339	571.296,161 585.770,549	340	571.284,102 585.767,128	12.53 5
340	571.284,102 585.767,128	341	571.275,129 585.766,343	9.007	341	571.275,129 585.766,343	342	571.265,447 585.766,71	9.689	342	571.265,447 585.766,71	343	571.264,287 585.766,623	1.163
343	571.264,287 585.766,623	344	571.262,674 585.766,5	1.618	344	571.262,674 585.766,5	345	571.260,022 585.766,3	2.66	345	571.260,022 585.766,3	346	571.258,495 585.766,184	1.531
346	571.258,495 585.766,184	347	571.253,399 585.764,91	5.253	347	571.253,399 585.764,91	348	571.244,12 585.763,193	9.437	348	571.244,12 585.763,193	349	571.235,894 585.760,34	8.707
349	571.235,894 585.760,34	350	571.227,779 585.756,407	9.018	350	571.227,779 585.756,407	351	571.222,711 585.753,554	5.816	351	571.222,711 585.753,554	352	571.214,707 585.748,818	9.3
352	571.214,707 585.748,818	353	571.201,357 585.742,448	14.79 2	353	571.201,357 585.742,448	354	571.188,694 585.734,927	14.72 8	354	571.188,694 585.734,927	355	571.184,85 585.732,644	4.471
355	571.184,85 585.732,644	356	571.179,809 585.730,262	5.575	356	571.179,809 585.730,262	357	571.168,343 585.723,171	13.48 2	357	571.168,343 585.723,171	358	571.161,64 585.718,629	8.097
358	571.161,64 585.718,629	359	571.141,94 585.707,516	22.61 8	359	571.141,94 585.707,516	360	571.131,404 585.701,747	12.01 2	360	571.131,404 585.701,747	361	571.125,929 585.699,628	5.871
361	571.125,929 585.699,628	362	571.110,624 585.698,686	15.33 4	362	571.110,624 585.698,686	363	571.099,839 585.700,69	10.97	363	571.099,839 585.700,69	364	571.088,85 585.701,488	11.01 8
364	571.088,85 585.701,488	365	571.078,131 585.700,57	10.75 8	365	571.078,131 585.700,57	366	571.052,701 585.692,564	26.66	366	571.052,701 585.692,564	367	571.039,313 585.681,59	17.31 1
367	571.039,313 585.681,59	368	571.026,308 585.675,399	14.40 3	368	571.026,308 585.675,399	369	571.012,532 585.668,474	15.41 9	369	571.012,532 585.668,474	370	570.994,06 585.663,048	19.25 2
370	570.994,06 585.663,048	371	570.978,59 585.656,539	16.78 4	371	570.978,59 585.656,539	372	570.967,935 585.650,77	12.11 7	372	570.967,935 585.650,77	373	570.954,665 585.644,621	14.62 5
373	570.954,665 585.644,621	374	570.941,786 585.637,645	14.64 7	374	570.941,786 585.637,645	375	570.921,291 585.624,018	24.61 2	375	570.921,291 585.624,018	376	570.898,322 585.609,938	26.94 1
376	570.898,322 585.609,938	377	570.885,331 585.602,003	15.22 3	377	570.885,331 585.602,003	378	570.861,91 585.588,234	27.16 9	378	570.861,91 585.588,234	379	570.847,507 585.580,923	16.15 2
379	570.847,507 585.580,923	380	570.830,114 585.565,634	23.15 8	380	570.830,114 585.565,634	381	570.809,508 585.551,343	25.07 7	381	570.809,508 585.551,343	382	570.796,972 585.546,251	13.53 1
382	570.796,972 585.546,251	383	570.771,78 585.536,247	27.10 6	383	570.771,78 585.536,247	384	570.742,951 585.525,652	30.71 4	384	570.742,951 585.525,652	385	570.742,125 585.533,205	7.598
385	570.742,125 585.533,205	386	570.727,58 585.527,907	15.48	386	570.727,58 585.527,907	387	570.711,76 585.521,761	16.97 2	387	570.711,76 585.521,761	388	570.698,437 585.514,862	15.00 3
388	570.698,437 585.514,862	389	570.686,727 585.510,563	12.47 4	389	570.686,727 585.510,563	390	570.654,557 585.493,983	36.19 1	390	570.654,557 585.493,983	391	570.649,223 585.490,216	6.53
391	570.649,223 585.490,216	392	570.646,917 585.489,427	2.437	392	570.646,917 585.489,427	393	570.636,743 585.486,247	10.65 9	393	570.636,743 585.486,247	394	570.632,347 585.484,873	4.606
394	570.632,347 585.484,873	395	570.618,758 585.486,005	13.63 6	395	570.618,758 585.486,005	396	570.613,327 585.481,678	6.944	396	570.613,327 585.481,678	397	570.613,575 585.479,405	2.286
397	570.613,575 585.479,405	398	570.602,569 585.474,916	11.88 6	398	570.602,569 585.474,916	399	570.585,938 585.470,971	17.09 2	399	570.585,938 585.470,971	400	570.574,401 585.467,397	12.07 8
400	570.574,401 585.467,397	401	570.569,646 585.465,924	4.978	401	570.569,646 585.465,924	402	570.560,103 585.467,839	9.733	402	570.560,103 585.467,839	403	570.552,368 585.466,91	7.791
403	570.552,368 585.466,91	404	570.545,252 585.460,954	9.28	404	570.545,252 585.460,954	405	570.528,657 585.450,879	19.41 4	405	570.528,657 585.450,879	406	570.526,842 585.449,777	2.123
406	570.526,842 585.449,777	407	570.503,869 585.443,048	23.93 8	407	570.503,869 585.443,048	408	570.492,574 585.437,238	12.70 2	408	570.492,574 585.437,238	409	570.479,658 585.430,594	14.52 5

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
409	570.479,658 585.430,594	410	570.457,922 585.422,704	23.12 4	410	570.457,922 585.422,704	411	570.438,304 585.418,121	20.14 6	411	570.438,304 585.418,121	412	570.427,049 585.410,347	13.67 9
412	570.427,049 585.410,347	413	570.402,336 585.401,065	26.39 9	413	570.402,336 585.401,065	414	570.378,086 585.393,639	25.36 2	414	570.378,086 585.393,639	415	570.358,056 585.393,639	20.03
415	570.358,056 585.393,639	416	570.346,867 585.387,103	12.95 8	416	570.346,867 585.387,103	417	570.331,515 585.379,478	17.14 1	417	570.331,515 585.379,478	418	570.325,861 585.380,89	5.828
418	570.325,861 585.380,89	419	570.320,582 585.381,856	5.367	419	570.320,582 585.381,856	420	570.310,455 585.381,231	10.14 6	420	570.310,455 585.381,231	421	570.299,858 585.381,308	10.59 7
421	570.299,858 585.381,308	422	570.291,402 585.378,175	9.018	422	570.291,402 585.378,175	423	570.280,765 585.370,781	12.95 4	423	570.280,765 585.370,781	424	570.273,157 585.363,653	10.42 5
424	570.273,157 585.363,653	425	570.268,246 585.356,231	8.9	425	570.268,246 585.356,231	426	570.266,252 585.352,612	4.132	426	570.266,252 585.352,612	427	570.253,622 585.355,344	12.92 2
427	570.253,622 585.355,344	428	570.238,998 585.353,572	14.73 1	428	570.238,998 585.353,572	429	570.229,175 585.348,328	11.13 5	429	570.229,175 585.348,328	430	570.221,051 585.341,459	10.63 9
430	570.221,051 585.341,459	431	570.208,495 585.337,766	13.08 8	431	570.208,495 585.337,766	432	570.205,106 585.338,871	3.565	432	570.205,106 585.338,871	433	570.195,57 585.341,976	10.02 9
433	570.195,57 585.341,976	434	570.183,162 585.345,226	12.82 7	434	570.183,162 585.345,226	435	570.173,709 585.346,703	9.568	435	570.173,709 585.346,703	436	570.164,033 585.342,493	10.55 2
436	570.164,033 585.342,493	437	570.142,984 585.335,181	22.28 3	437	570.142,984 585.335,181	438	570.127,843 585.329,199	16.28	438	570.127,843 585.329,199	439	570.114,401 585.330,011	13.46 7
439	570.114,401 585.330,011	440	570.097,193 585.334,221	17.71 6	440	570.097,193 585.334,221	441	570.083,825 585.337,323	13.72 3	441	570.083,825 585.337,323	442	570.073,189 585.335,181	10.85
442	570.073,189 585.335,181	443	570.062,037 585.330,824	11.97 3	443	570.062,037 585.330,824	444	570.048,004 585.323,29	15.92 8	444	570.048,004 585.323,29	445	570.031,386 585.315,831	18.21 5
445	570.031,386 585.315,831	446	570.016,024 585.313,024	15.61 6	446	570.016,024 585.313,024	447	570.006,522 585.310,359	9.869	447	570.006,522 585.310,359	448	569.999,701 585.308,445	7.084
448	569.999,701 585.308,445	449	569.976,215 585.302,167	24.31 1	449	569.976,215 585.302,167	450	569.961,222 585.297,293	15.76 5	450	569.961,222 585.297,293	451	569.944,818 585.290,321	17.82 4
451	569.944,818 585.290,321	452	569.939,296 585.287,974	6.0	452	569.939,296 585.287,974	453	569.922,496 585.278,988	19.05 2	453	569.922,496 585.278,988	454	569.907,329 585.271,707	16.82 4
454	569.907,329 585.271,707	455	569.899,847 585.270,797	7.537	455	569.899,847 585.270,797	456	569.885,792 585.272,415	14.14 8	456	569.885,792 585.272,415	457	569.872,546 585.271,606	13.27 1
457	569.872,546 585.271,606	458	569.850,908 585.268,573	21.85	458	569.850,908 585.268,573	459	569.827,956 585.263,922	23.41 8	459	569.827,956 585.263,922	460	569.816,631 585.262,506	11.41 3
460	569.816,631 585.262,506	461	569.785,994 585.257,855	30.98 8	461	569.785,994 585.257,855	462	569.768,502 585.254,316	17.84 6	462	569.768,502 585.254,316	463	569.757,885 585.250,878	11.16
463	569.757,885 585.250,878	464	569.742,112 585.245,924	16.53 3	464	569.742,112 585.245,924	465	569.734,711 585.244,633	7.513	465	569.734,711 585.244,633	466	569.724,23 585.238,789	12.0
466	569.724,23 585.238,789	467	569.714,747 585.239,367	9.501	467	569.714,747 585.239,367	468	569.695,575 585.242,93	19.5	468	569.695,575 585.242,93	469	569.675,218 585.240,517	20.5
469	569.675,218 585.240,517	470	569.665,018 585.236,4	11.0	470	569.665,018 585.236,4	471	569.654,647 585.226,995	14.0	471	569.654,647 585.226,995	472	569.642,921 585.219,719	13.8
472	569.642,921 585.219,719	473	569.627,369 585.215,961	16.0	473	569.627,369 585.215,961	474	569.612,52 585.218,085	15.0	474	569.612,52 585.218,085	475	569.602,686 585.220,39	10.10 1
475	569.602,686 585.220,39	476	569.575,467 585.224,379	27.51	476	569.575,467 585.224,379	477	569.557,854 585.227,804	17.94 3	477	569.557,854 585.227,804	478	569.538,287 585.231,609	19.93 4
478	569.538,287 585.231,609	479	569.527,838 585.235,44	11.12 9	479	569.527,838 585.235,44	480	569.515,901 585.236,505	11.98 4	480	569.515,901 585.236,505	481	569.509,394 585.234,286	6.875
481	569.509,394 585.234,286	482	569.506,125 585.233,172	3.454	482	569.506,125 585.233,172	483	569.495,358 585.229,626	11.33 6	483	569.495,358 585.229,626	484	569.489,39 585.226,679	6.656
484	569.489,39 585.226,679	485	569.474,333 585.220,3	16.35 3	485	569.474,333 585.220,3	486	569.468,667 585.218,478	5.952	486	569.468,667 585.218,478	487	569.463,039 585.215,877	6.2
487	569.463,039 585.215,877	488	569.463,554 585.209,1	6.797	488	569.463,554 585.209,1	489	569.466,556 585.211,892	4.1	489	569.466,556 585.211,892	490	569.469,489 585.213,172	3.2
490	569.469,489 585.213,172	491	569.474,199 585.215,127	5.1	491	569.474,199 585.215,127	492	569.479,638 585.217,89	6.101	492	569.479,638 585.217,89	493	569.487,351 585.222,127	8.8
493	569.487,351 585.222,127	494	569.494,489 585.225,475	7.884	494	569.494,489 585.225,475	495	569.502,677 585.228,686	8.795	495	569.502,677 585.228,686	496	569.507,017 585.229,294	4.382
496	569.507,017 585.229,294	497	569.514,193 585.229,492	7.179	497	569.514,193 585.229,492	498	569.521,135 585.228,549	7.006	498	569.521,135 585.228,549	499	569.530,558 585.226,674	9.608
499	569.530,558 585.226,674	500	569.544,378 585.221,988	14.59 3	500	569.544,378 585.221,988	501	569.556,701 585.217,692	13.05	501	569.556,701 585.217,692	502	569.569,362 585.213,429	13.35 9
502	569.569,362 585.213,429	1	569.589,169 585.207,329	20.72 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. 9788**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc - Paraul Glodu '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 43.807	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:39 mp;
A1.2		Loc. Damuc, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:41 mp;
A1.3		Loc. Damuc, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:54 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9788 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr crt 54; 55 si 56 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1.1, A1.2, A1.3

C. Partea III. SARCINI .

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

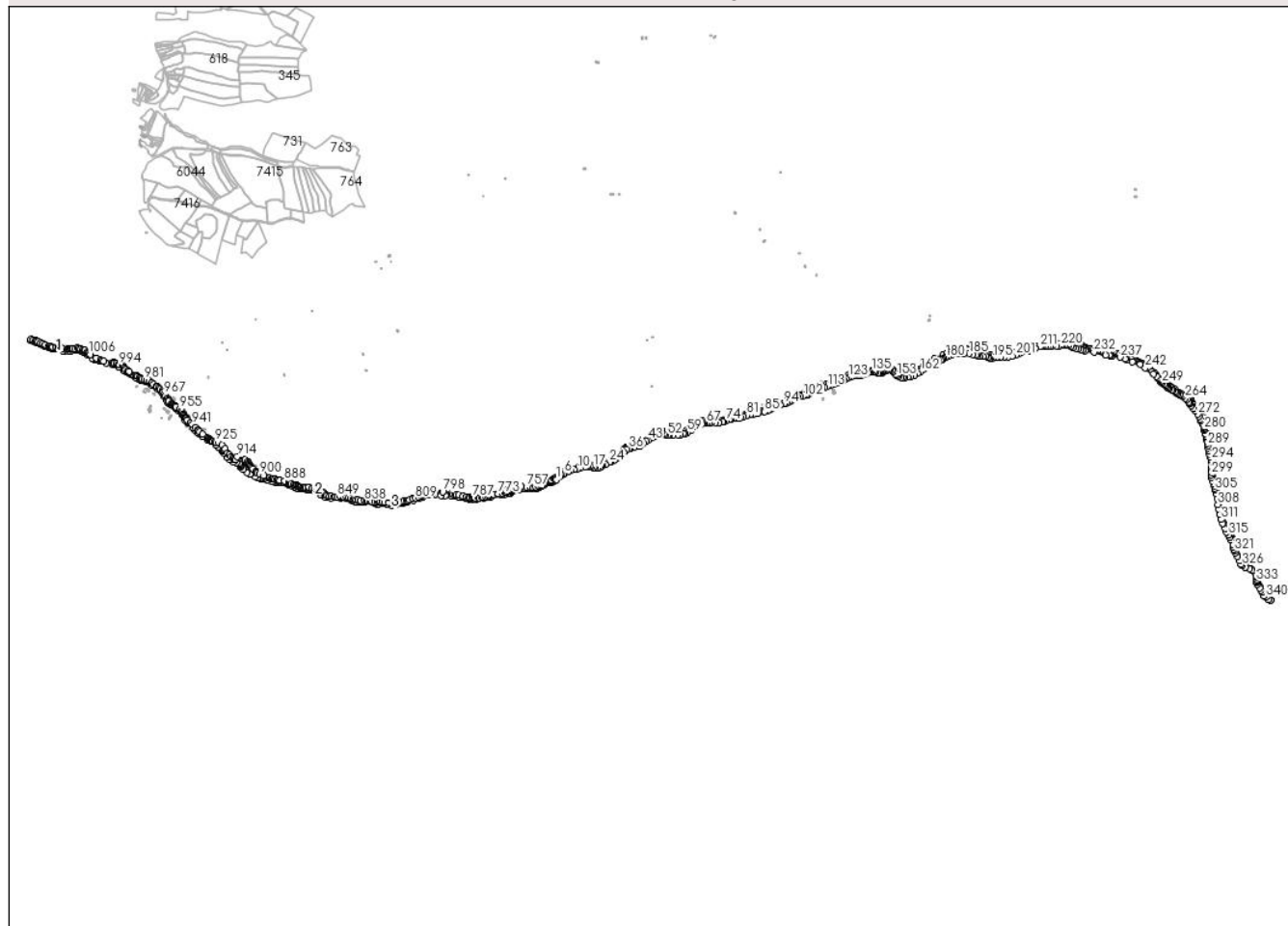
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 43.807	

* 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	ape curgătoare	DA	11.471	-	1141	-	
2	ape curgătoare	NU	2.003	-	-	-	Teren extravilan
3	ape curgătoare	DA	11.201	-	1141	-	
4	ape curgătoare	NU	19.132	-	-	-	Teren extravilan

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	39	Cu acte	Nr. niveluri:1; S. construită la sol:39 mp;
A1.2		construcții industriale și edilitare	41	Cu acte	Nr. niveluri:1; S. construită la sol:41 mp;
A1.3		construcții industriale și edilitare	54	Cu acte	Nr. niveluri:1; S. construită la sol:54 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	571.258,45 588.553,941	2	571.264,75 588.559,131	8.162
4	571.278,775 588.570,523	5	571.284,289 588.574,212	6.634
7	571.305,353 588.585,087	8	571.314,209 588.588,315	9.426
10	571.342,094 588.595,281	11	571.351,982 588.597,134	10.06
13	571.376,256 588.603,877	14	571.381,816 588.604,737	5.626
16	571.394,127 588.603,05	17	571.403,062 588.600,785	9.218
19	571.419,371 588.599,367	20	571.427,459 588.600,395	8.153
22	571.438,569 588.606,21	23	571.449,922 588.612,481	12.97
25	571.471,773 588.624,182	26	571.483,083 588.628,346	12.05 2
28	571.491,2 588.635,08	29	571.495,389 588.638,841	5.63
31	571.498,794 588.642,791	32	571.504,64 588.648,072	7.878
34	571.520,23 588.660,13	35	571.532,567 588.670,591	16.17 5
37	571.546,288 588.675,607	38	571.561,102 588.679,219	15.24 8
40	571.584,461 588.685,915	41	571.596,553 588.694,065	14.58 2
43	571.615,168 588.706,668	44	571.634,262 588.718,514	22.47
46	571.649,356 588.726,116	47	571.655,307 588.727,928	6.221
49	571.670,916 588.730,056	50	571.678,885 588.729,534	7.986
52	571.691,225 588.725,187	53	571.698,053 588.724,698	6.845
55	571.732,095 588.726,892	56	571.740,061 588.727,723	8.009
58	571.760,096 588.733,449	59	571.769,825 588.736,778	10.28 3
61	571.805,158 588.758,78	62	571.813,996 588.765,625	11.17 9
64	571.823,956 588.770,786	65	571.828,629 588.771,885	4.8
67	571.842,953 588.773,275	68	571.855,043 588.774,455	12.14 7
70	571.877,598 588.774,32	71	571.890,937 588.774,776	13.34 7
73	571.910,653 588.778,092	74	571.920,271 588.782,037	10.39 6
76	571.938,762 588.790,002	77	571.949,571 588.791,402	10.89 9
79	571.973,834 588.794,034	80	571.987,126 588.797,417	13.71 6
82	572.012,747 588.806,105	83	572.026,376 588.808,317	13.80 7
85	572.069,311 588.817,792	86	572.083,736 588.822,726	15.24 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	571.264,75 588.559,131	3	571.271,814 588.565,046	9.213
5	571.284,289 588.574,212	6	571.290,29 588.577,484	6.835
8	571.314,209 588.588,315	9	571.327,452 588.591,878	13.71 4
11	571.351,982 588.597,134	12	571.370,133 588.602,123	18.82 4
14	571.381,816 588.604,737	15	571.388,236 588.604,387	6.43
17	571.403,062 588.600,785	18	571.410,582 588.599,461	7.636
20	571.427,459 588.600,395	21	571.434,611 588.603,713	7.884
23	571.449,922 588.612,481	24	571.465,765 588.621,342	18.15 3
26	571.483,083 588.628,346	27	571.486,233 588.630,798	3.992
29	571.495,389 588.638,841	30	571.497,108 588.639,772	1.955
32	571.504,64 588.648,072	33	571.509,79 588.652,415	6.737
35	571.532,567 588.670,591	36	571.541,448 588.673,895	9.476
38	571.561,102 588.679,219	39	571.578,004 588.682,991	17.31 8
41	571.596,553 588.694,065	42	571.608,764 588.702,692	14.95 1
44	571.634,262 588.718,514	45	571.641,868 588.722,965	8.813
47	571.655,307 588.727,928	48	571.663,818 588.729,639	8.681
50	571.678,885 588.729,534	51	571.684,353 588.727,543	5.819
53	571.698,053 588.724,698	54	571.712,38 588.725,284	14.33 9
56	571.740,061 588.727,723	57	571.753,444 588.732,062	14.06 9
59	571.769,825 588.736,778	60	571.783,768 588.743,805	15.61 4
62	571.813,996 588.765,625	63	571.821,45 588.769,814	8.55
65	571.828,629 588.771,885	66	571.835,009 588.773,055	6.486
68	571.855,043 588.774,455	69	571.861,114 588.774,688	6.075
71	571.890,937 588.774,776	72	571.905,03 588.776,495	14.19 7
74	571.920,271 588.782,037	75	571.931,976 588.787,637	12.97 6
77	571.949,571 588.791,402	78	571.961,295 588.792,342	11.76 2
80	571.987,126 588.797,417	81	572.000,714 588.803,192	14.76 4
83	572.026,376 588.808,317	84	572.042,024 588.811,189	15.90 9
86	572.083,736 588.822,726	87	572.092,567 588.827,77	10.17

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	571.271,814 588.565,046	4	571.278,775 588.570,523	8.857
6	571.290,29 588.577,484	7	571.305,353 588.585,087	16.87 3
9	571.327,452 588.591,878	10	571.342,094 588.595,281	15.03 2
12	571.370,133 588.602,123	13	571.376,256 588.603,877	6.369
15	571.388,236 588.604,387	16	571.394,127 588.603,05	6.041
18	571.410,582 588.599,461	19	571.419,371 588.599,367	8.79
21	571.434,611 588.603,713	22	571.438,569 588.606,21	4.68
24	571.465,765 588.621,342	25	571.471,773 588.624,182	6.645
27	571.486,233 588.630,798	28	571.491,2 588.635,08	6.558
30	571.497,108 588.639,772	31	571.498,794 588.642,791	3.458
33	571.509,79 588.652,415	34	571.520,23 588.660,13	12.98 1
36	571.541,448 588.673,895	37	571.546,288 588.675,607	5.134
39	571.578,004 588.682,991	40	571.584,461 588.685,915	7.088
42	571.608,764 588.702,692	43	571.615,168 588.706,668	7.538
45	571.641,868 588.722,965	46	571.649,356 588.726,116	8.124
48	571.663,818 588.729,639	49	571.670,916 588.730,056	7.11
51	571.684,353 588.727,543	52	571.691,225 588.725,187	7.265
54	571.712,38 588.725,284	55	571.732,095 588.726,892	19.78
57	571.753,444 588.732,062	58	571.760,096 588.733,449	6.795
60	571.783,768 588.743,805	61	571.805,158 588.758,78	26.11 1
63	571.821,45 588.769,814	64	571.823,956 588.770,786	2.688
66	571.835,009 588.773,055	67	571.842,953 588.773,275	7.947
69	571.861,114 588.774,688	70	571.877,598 588.774,32	16.48 8
72	571.905,03 588.776,495	73	571.910,653 588.778,092	5.845
75	571.931,976 588.787,637	76	571.938,762 588.790,002	7.186
78	571.961,295 588.792,342	79	571.973,834 588.794,034	12.65 3
81	572.000,714 588.803,192	82	572.012,747 588.806,105	12.38 1
84	572.042,024 588.811,189	85	572.069,311 588.817,792	28.07 5
87	572.092,567 588.827,77	88	572.093,927 588.828,721	1.66

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
88	572.093,927 588.828,721	89	572.098,765 588.832,101	5.902	89	572.098,765 588.832,101	90	572.105,457 588.835,226	7.386	90	572.105,457 588.835,226	91	572.111,271 588.837,912	6.404
91	572.111,271 588.837,912	92	572.117,659 588.841,171	7.171	92	572.117,659 588.841,171	93	572.130,542 588.844,559	13.32 1	93	572.130,542 588.844,559	94	572.144,491 588.848,287	14.43 9
94	572.144,491 588.848,287	95	572.154,856 588.851,676	10.90 5	95	572.154,856 588.851,676	96	572.162,838 588.855,07	8.674	96	572.162,838 588.855,07	97	572.172,411 588.860,128	10.82 7
97	572.172,411 588.860,128	98	572.181,191 588.866,588	10.9	98	572.181,191 588.866,588	99	572.189,118 588.871,037	9.09	99	572.189,118 588.871,037	100	572.197,167 588.874,267	8.673
100	572.197,167 588.874,267	101	572.208,145 588.876,174	11.14 2	101	572.208,145 588.876,174	102	572.220,69 588.878,381	12.73 8	102	572.220,69 588.878,381	103	572.231,189 588.881,017	10.82 5
103	572.231,189 588.881,017	104	572.237,488 588.883,278	6.692	104	572.237,488 588.883,278	105	572.241,419 588.886,399	5.019	105	572.241,419 588.886,399	106	572.247,664 588.892,265	8.568
106	572.247,664 588.892,265	107	572.256,238 588.897,879	10.24 8	107	572.256,238 588.897,879	108	572.265,271 588.902,916	10.34 2	108	572.265,271 588.902,916	109	572.274,969 588.905,862	10.13 6
109	572.274,969 588.905,862	110	572.282,148 588.907,383	7.338	110	572.282,148 588.907,383	111	572.293,687 588.908,633	11.60 7	111	572.293,687 588.908,633	112	572.303,804 588.911,193	10.43 6
112	572.303,804 588.911,193	113	572.313,795 588.915,599	10.91 9	113	572.313,795 588.915,599	114	572.329,53 588.920,94	16.61 7	114	572.329,53 588.920,94	115	572.338,5 588.923,941	9.459
115	572.338,5 588.923,941	116	572.353,88 588.929,96	16.51 6	116	572.353,88 588.929,96	117	572.360,786 588.933,657	7.833	117	572.360,786 588.933,657	118	572.361,637 588.935,718	2.23
118	572.361,637 588.935,718	119	572.368,773 588.939,153	7.92	119	572.368,773 588.939,153	120	572.371,358 588.938,63	2.637	120	572.371,358 588.938,63	121	572.374,836 588.940,799	4.099
121	572.374,836 588.940,799	122	572.384,273 588.945,248	10.43 3	122	572.384,273 588.945,248	123	572.395,893 588.950,149	12.61 1	123	572.395,893 588.950,149	124	572.409,679 588.954,881	14.57 6
124	572.409,679 588.954,881	125	572.415,1 588.956,954	5.804	125	572.415,1 588.956,954	126	572.422,705 588.958,191	7.705	126	572.422,705 588.958,191	127	572.430,346 588.958,736	7.66
127	572.430,346 588.958,736	128	572.437,225 588.959,402	6.911	128	572.437,225 588.959,402	129	572.446,382 588.959,942	9.173	129	572.446,382 588.959,942	130	572.453,917 588.961,492	7.693
130	572.453,917 588.961,492	131	572.461,668 588.964,735	8.402	131	572.461,668 588.964,735	132	572.470,212 588.969,311	9.692	132	572.470,212 588.969,311	133	572.476,831 588.973,187	7.67
133	572.476,831 588.973,187	134	572.483,01 588.974,294	6.277	134	572.483,01 588.974,294	135	572.487,761 588.974,651	4.764	135	572.487,761 588.974,651	136	572.493,404 588.973,651	5.731
136	572.493,404 588.973,651	137	572.497,869 588.972,116	4.721	137	572.497,869 588.972,116	138	572.502,012 588.970,224	4.555	138	572.502,012 588.970,224	139	572.511,106 588.966,046	10.00 8
139	572.511,106 588.966,046	140	572.515,237 588.965,794	4.139	140	572.515,237 588.965,794	141	572.519,747 588.966,109	4.521	141	572.519,747 588.966,109	142	572.523,122 588.967,433	3.625
142	572.523,122 588.967,433	143	572.526,574 588.968,943	3.768	143	572.526,574 588.968,943	144	572.532,677 588.972,817	7.229	144	572.532,677 588.972,817	145	572.537,934 588.976,914	6.665
145	572.537,934 588.976,914	146	572.543,191 588.979,185	5.727	146	572.543,191 588.979,185	147	572.549,518 588.980,521	6.467	147	572.549,518 588.980,521	148	572.553,884 588.980,521	4.366
148	572.553,884 588.980,521	149	572.558,784 588.979,675	4.972	149	572.558,784 588.979,675	150	572.563,952 588.977,27	5.7	150	572.563,952 588.977,27	151	572.569,254 588.973,218	6.673
151	572.569,254 588.973,218	152	572.578,557 588.962,291	14.35 1	152	572.578,557 588.962,291	153	572.584,334 588.956,853	7.934	153	572.584,334 588.956,853	154	572.590,055 588.953,49	6.636
154	572.590,055 588.953,49	155	572.600,375 588.950,462	10.75 5	155	572.600,375 588.950,462	156	572.608,293 588.949,638	7.961	156	572.608,293 588.949,638	157	572.614,583 588.949,787	6.292
157	572.614,583 588.949,787	158	572.625,727 588.951,223	11.23 6	158	572.625,727 588.951,223	159	572.639,198 588.954,886	13.96	159	572.639,198 588.954,886	160	572.651,594 588.959,658	13.28 3
160	572.651,594 588.959,658	161	572.664,058 588.966,564	14.24 9	161	572.664,058 588.966,564	162	572.676,172 588.974,519	14.49 2	162	572.676,172 588.974,519	163	572.683,836 588.980,45	9.691
163	572.683,836 588.980,45	164	572.687,736 588.983,77	5.122	164	572.687,736 588.983,77	165	572.691,791 588.988,44	6.185	165	572.691,791 588.988,44	166	572.694,546 588.992,245	4.698
166	572.694,546 588.992,245	167	572.700,308 588.996,574	7.207	167	572.700,308 588.996,574	168	572.705,662 588.999,13	5.933	168	572.705,662 588.999,13	169	572.711,254 589.001,413	6.04
169	572.711,254 589.001,413	170	572.717,299 589.003,176	6.297	170	572.717,299 589.003,176	171	572.725,981 589.006,046	9.144	171	572.725,981 589.006,046	172	572.730,44 589.009,119	5.415
172	572.730,44 589.009,119	173	572.734,494 589.012,057	5.007	173	572.734,494 589.012,057	174	572.738,649 589.012,8	4.221	174	572.738,649 589.012,8	175	572.741,467 589.011,762	3.003
175	572.741,467 589.011,762	176	572.747,549 589.013,59	6.351	176	572.747,549 589.013,59	177	572.754,524 589.017,756	8.124	177	572.754,524 589.017,756	178	572.759,883 589.021,582	6.585
178	572.759,883 589.021,582	179	572.765,327 589.024,217	6.048	179	572.765,327 589.024,217	180	572.774,436 589.029,473	10.51 7	180	572.774,436 589.029,473	181	572.784,503 589.033,379	10.79 8
181	572.784,503 589.033,379	182	572.796,336 589.036,002	12.12	182	572.796,336 589.036,002	183	572.826,35 589.041,931	30.59 4	183	572.826,35 589.041,931	184	572.843,202 589.042,942	16.88 2
184	572.843,202 589.042,942	185	572.865,211 589.043,401	22.01 4	185	572.865,211 589.043,401	186	572.878,187 589.040,427	13.31 2	186	572.878,187 589.040,427	187	572.891,104 589.037,571	13.22 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
187	572.891,104 589.037,571	188	572.898,859 589.034,292	8.42
190	572.919,018 589.032,794	191	572.930,184 589.031,52	11.23 8
193	572.945,111 589.026,283	194	572.950,633 589.024,944	5.682
196	572.970,967 589.027,295	197	572.985,913 589.028,774	15.01 9
199	573.017,002 589.030,921	200	573.031,518 589.033,505	14.74 4
202	573.057,486 589.040,927	203	573.065,095 589.046,247	9.284
205	573.074,338 589.051,939	206	573.077,746 589.050,539	3.684
208	573.096,292 589.053,63	209	573.110,037 589.058,175	14.47 7
211	573.141,698 589.069,471	212	573.145,365 589.071,341	4.116
214	573.162,019 589.072,987	215	573.171,256 589.073,069	9.237
217	573.189,003 589.072,742	218	573.204,024 589.072,503	15.02 3
220	573.220,767 589.073,853	221	573.229,315 589.075,619	8.729
223	573.243,946 589.076,733	224	573.251,65 589.074,699	7.968
226	573.268,994 589.065,547	227	573.279,365 589.062,197	10.89 9
229	573.299,559 589.058,848	230	573.306,927 589.056,807	7.645
232	573.350,58 589.048,96	233	573.397,134 589.036,183	48.27 6
235	573.414,838 589.035,168	236	573.423,178 589.035,168	8.34
238	573.471,196 589.022,592	239	573.479,745 589.017,93	9.738
241	573.530,099 589.000,639	242	573.549,977 588.987,647	23.74 7
244	573.594,303 588.954,99	245	573.598,974 588.947,822	8.556
247	573.607,662 588.940,065	248	573.609,977 588.933,459	7.0
250	573.621,765 588.923,869	251	573.629,9 588.920,02	9.0
253	573.638,479 588.910,608	254	573.639,977 588.909,613	1.798
256	573.652,604 588.902,944	257	573.658,074 588.899,128	6.67
259	573.670,904 588.890,101	260	573.677,369 588.886,739	7.287
262	573.688,667 588.880,233	263	573.696,299 588.876,109	8.675
265	573.712,093 588.865,27	266	573.718,564 588.856,321	11.04 3
268	573.724,168 588.848,039	269	573.729,099 588.840,509	9.001
271	573.746,253 588.819,04	272	573.754,523 588.806,922	14.67 1
274	573.763,24 588.789,637	275	573.767,337 588.782,076	8.6
277	573.775,673 588.766,922	278	573.778,213 588.760,83	6.6
280	573.780,407 588.749,361	281	573.782,003 588.743,06	6.5
283	573.784,648 588.729,417	284	573.786,874 588.723,845	6.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
188	572.898,859 589.034,292	189	572.905,154 589.032,794	6.471
191	572.930,184 589.031,52	192	572.938,802 589.028,824	9.03
194	572.950,633 589.024,944	195	572.956,601 589.025,147	5.971
197	572.985,913 589.028,774	198	573.000,84 589.029,863	14.96 7
200	573.031,518 589.033,505	201	573.047,45 589.037,288	16.37 5
203	573.065,095 589.046,247	204	573.069,67 589.051,332	6.84
206	573.077,746 589.050,539	207	573.086,248 589.050,935	8.511
209	573.110,037 589.058,175	210	573.121,457 589.062,032	12.05 4
212	573.145,365 589.071,341	213	573.152,925 589.072,351	7.627
215	573.171,256 589.073,069	216	573.180,769 589.072,92	9.514
218	573.204,024 589.072,503	219	573.213,475 589.073,133	9.472
221	573.229,315 589.075,619	222	573.236,679 589.076,248	7.391
224	573.251,65 589.074,699	225	573.260,952 589.069,566	10.62 4
227	573.279,365 589.062,197	228	573.290,34 589.060,643	11.08 4
230	573.306,927 589.056,807	231	573.315,943 589.053,762	9.516
233	573.397,134 589.036,183	234	573.409,796 589.036,426	12.66 4
236	573.423,178 589.035,168	237	573.451,841 589.029,379	29.24 2
239	573.479,745 589.017,93	240	573.500,284 589.010,172	21.95 5
242	573.549,977 588.987,647	243	573.583,631 588.964,836	40.65 6
245	573.598,974 588.947,822	246	573.605,34 588.942,415	8.352
248	573.609,977 588.933,459	249	573.615,448 588.928,778	7.2
251	573.629,9 588.920,02	252	573.634,801 588.915,599	6.6
254	573.639,977 588.909,613	255	573.644,109 588.906,868	4.961
257	573.658,074 588.899,128	258	573.664,69 588.894,381	8.143
260	573.677,369 588.886,739	261	573.683,765 588.883,395	7.217
263	573.696,299 588.876,109	264	573.705,685 588.870,286	11.04 6
266	573.718,564 588.856,321	267	573.721,718 588.851,66	5.628
269	573.729,099 588.840,509	270	573.738,459 588.828,619	15.13 2
272	573.754,523 588.806,922	273	573.759,848 588.799,342	9.263
275	573.767,337 588.782,076	276	573.771,951 588.774,116	9.201
278	573.778,213 588.760,83	279	573.778,868 588.755,47	5.4
281	573.782,003 588.743,06	282	573.783,724 588.733,514	9.7
284	573.786,874 588.723,845	285	573.787,907 588.720,922	3.1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
189	572.905,154 589.032,794	190	572.919,018 589.032,794	13.86 4
192	572.938,802 589.028,824	193	572.945,111 589.026,283	6.801
195	572.956,601 589.025,147	196	572.970,967 589.027,295	14.52 6
198	573.000,84 589.029,863	199	573.017,002 589.030,921	16.19 7
201	573.047,45 589.037,288	202	573.057,486 589.040,927	10.67 5
204	573.069,67 589.051,332	205	573.074,338 589.051,939	4.707
207	573.086,248 589.050,935	208	573.096,292 589.053,63	10.39 9
210	573.121,457 589.062,032	211	573.141,698 589.069,471	21.56 5
213	573.152,925 589.072,351	214	573.162,019 589.072,987	9.116
216	573.180,769 589.072,92	217	573.189,003 589.072,742	8.236
219	573.213,475 589.073,133	220	573.220,767 589.073,853	7.327
222	573.236,679 589.076,248	223	573.243,946 589.076,733	7.283
225	573.260,952 589.069,566	226	573.268,994 589.065,547	8.99
228	573.290,34 589.060,643	229	573.299,559 589.058,848	9.392
231	573.315,943 589.053,762	232	573.350,58 589.048,96	34.96 8
234	573.409,796 589.036,426	235	573.414,838 589.035,168	5.197
237	573.451,841 589.029,379	238	573.471,196 589.022,592	20.51
240	573.500,284 589.010,172	241	573.530,099 589.000,639	31.30 2
243	573.583,631 588.964,836	244	573.594,303 588.954,99	14.52
246	573.605,34 588.942,415	247	573.607,662 588.940,065	3.304
249	573.615,448 588.928,778	250	573.621,765 588.923,869	8.0
252	573.634,801 588.915,599	253	573.638,479 588.910,608	6.2
255	573.644,109 588.906,868	256	573.652,604 588.902,944	9.357
258	573.664,69 588.894,381	259	573.670,904 588.890,101	7.545
261	573.683,765 588.883,395	262	573.688,667 588.880,233	5.833
264	573.705,685 588.870,286	265	573.712,093 588.865,27	8.138
267	573.721,718 588.851,66	268	573.724,168 588.848,039	4.372
270	573.738,459 588.828,619	271	573.746,253 588.819,04	12.34 9
273	573.759,848 588.799,342	274	573.763,24 588.789,637	10.28 1
276	573.771,951 588.774,116	277	573.775,673 588.766,922	8.1
279	573.778,868 588.755,47	280	573.780,407 588.749,361	6.3
282	573.783,724 588.733,514	283	573.784,648 588.729,417	4.2
285	573.787,907 588.720,922	286	573.789,825 588.713,501	7.665

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
286	573.789,825 588.713,501	287	573.791,305 588.705,233	8.399	287	573.791,305 588.705,233	288	573.793,294 588.693,804	11.60 1	288	573.793,294 588.693,804	289	573.794,113 588.686,047	7.8
289	573.794,113 588.686,047	290	573.795,788 588.674,771	11.4	290	573.795,788 588.674,771	291	573.797,62 588.667,395	7.6	291	573.797,62 588.667,395	292	573.800,896 588.651,734	16.0
292	573.800,896 588.651,734	293	573.804,694 588.640,14	12.2	293	573.804,694 588.640,14	294	573.808,977 588.628,078	12.8	294	573.808,977 588.628,078	295	573.810,353 588.618,78	9.399
295	573.810,353 588.618,78	296	573.810,114 588.602,181	16.60 1	296	573.810,114 588.602,181	297	573.809,06 588.592,425	9.813	297	573.809,06 588.592,425	298	573.808,101 588.580,263	12.2
298	573.808,101 588.580,263	299	573.807,794 588.571,669	8.599	299	573.807,794 588.571,669	300	573.808,475 588.560,057	11.63 2	300	573.808,475 588.560,057	301	573.811,525 588.547,42	13.0
301	573.811,525 588.547,42	302	573.815,376 588.537,116	11.0	302	573.815,376 588.537,116	303	573.819,627 588.528,286	9.8	303	573.819,627 588.528,286	304	573.821,783 588.520,374	8.2
304	573.821,783 588.520,374	305	573.822,909 588.512,656	7.8	305	573.822,909 588.512,656	306	573.826,03 588.497,576	15.4	306	573.826,03 588.497,576	307	573.829,64 588.479,931	18.01 1
307	573.829,64 588.479,931	308	573.832,932 588.456,161	23.99 7	308	573.832,932 588.456,161	309	573.835,522 588.440,575	15.8	309	573.835,522 588.440,575	310	573.840,546 588.418,454	22.68 4
310	573.840,546 588.418,454	311	573.845,846 588.398,547	20.6	311	573.845,846 588.398,547	312	573.852,036 588.383,756	16.03 4	312	573.852,036 588.383,756	313	573.862,061 588.364,119	22.04 8
313	573.862,061 588.364,119	314	573.866,206 588.349,288	15.39 9	314	573.866,206 588.349,288	315	573.874,973 588.338,524	13.88 3	315	573.874,973 588.338,524	316	573.879,699 588.328,881	10.73 9
316	573.879,699 588.328,881	317	573.882,908 588.319,089	10.30 4	317	573.882,908 588.319,089	318	573.892,166 588.300,91	20.40 1	318	573.892,166 588.300,91	319	573.894,834 588.291,689	9.599
319	573.894,834 588.291,689	320	573.895,452 588.283,111	8.6	320	573.895,452 588.283,111	321	573.896,408 588.275,975	7.2	321	573.896,408 588.275,975	322	573.900,992 588.269,664	7.8
322	573.900,992 588.269,664	323	573.907,913 588.255,906	15.40 1	323	573.907,913 588.255,906	324	573.916,797 588.237,543	20.39 9	324	573.916,797 588.237,543	325	573.923,079 588.223,876	15.04 2
325	573.923,079 588.223,876	326	573.928,447 588.219,703	6.799	326	573.928,447 588.219,703	327	573.940,19 588.213,248	13.4	327	573.940,19 588.213,248	328	573.955,224 588.207,176	16.21 4
328	573.955,224 588.207,176	329	573.964,542 588.200,527	11.44 7	329	573.964,542 588.200,527	330	573.981,188 588.180,815	25.8	330	573.981,188 588.180,815	331	573.983,61 588.174,462	6.799
331	573.983,61 588.174,462	332	573.984,845 588.165,547	9.0	332	573.984,845 588.165,547	333	573.983,585 588.158,255	7.4	333	573.983,585 588.158,255	334	573.983,801 588.153,059	5.2
334	573.983,801 588.153,059	335	573.987,214 588.145,823	8.001	335	573.987,214 588.145,823	336	573.995,474 588.133,064	15.19 9	336	573.995,474 588.133,064	337	574.001,35 588.122,831	11.8
337	574.001,35 588.122,831	338	574.005,322 588.114,755	9.0	338	574.005,322 588.114,755	339	574.012,96 588.102,548	14.4	339	574.012,96 588.102,548	340	574.019,091 588.096,517	8.6
340	574.019,091 588.096,517	341	574.028,664 588.087,721	13.0	341	574.028,664 588.087,721	342	574.037,894 588.084,429	9.799	342	574.037,894 588.084,429	343	574.038,366 588.085,747	1.4
343	574.038,366 588.085,747	344	574.029,564 588.089,046	9.4	344	574.029,564 588.089,046	345	574.014,599 588.103,778	21.0	345	574.014,599 588.103,778	346	574.007,044 588.115,565	14.0
346	574.007,044 588.115,565	347	574.003,093 588.124,534	9.801	347	574.003,093 588.124,534	348	573.997,606 588.133,836	10.8	348	573.997,606 588.133,836	349	573.991,987 588.143,059	10.8
349	573.991,987 588.143,059	350	573.989,007 588.147,32	5.2	350	573.989,007 588.147,32	351	573.986,459 588.153,625	6.8	351	573.986,459 588.153,625	352	573.986,215 588.158,218	4.599
352	573.986,215 588.158,218	353	573.987,822 588.165,032	7.001	353	573.987,822 588.165,032	354	573.986,559 588.175,153	10.2	354	573.986,559 588.175,153	355	573.984,458 588.181,83	7.0
355	573.984,458 588.181,83	356	573.978,959 588.189,454	9.4	356	573.978,959 588.189,454	357	573.966,196 588.203,258	18.8	357	573.966,196 588.203,258	358	573.959,74 588.208,632	8.4
358	573.959,74 588.208,632	359	573.956,555 588.210,31	3.6	359	573.956,555 588.210,31	360	573.946,967 588.213,791	10.2	360	573.946,967 588.213,791	361	573.940,07 588.216,982	7.599
361	573.940,07 588.216,982	362	573.931,166 588.221,075	9.8	362	573.931,166 588.221,075	363	573.926,01 588.225,196	6.601	363	573.926,01 588.225,196	364	573.917,707 588.243,83	20.4
364	573.917,707 588.243,83	365	573.909,428 588.260,262	18.4	365	573.909,428 588.260,262	366	573.902,866 588.274,635	15.8	366	573.902,866 588.274,635	367	573.900,768 588.279,173	5.0
367	573.900,768 588.279,173	368	573.898,163 588.287,788	9.0	368	573.898,163 588.287,788	369	573.898,101 588.292,078	4.29	369	573.898,101 588.292,078	370	573.894,936 588.302,613	11.0
370	573.894,936 588.302,613	371	573.895,161 588.307,007	4.4	371	573.895,161 588.307,007	372	573.894,577 588.313,18	6.201	372	573.894,577 588.313,18	373	573.892,834 588.317,509	4.667
373	573.892,834 588.317,509	374	573.891,626 588.320,508	3.233	374	573.891,626 588.320,508	375	573.887,312 588.328,063	8.7	375	573.887,312 588.328,063	376	573.883,482 588.334,858	7.8
376	573.883,482 588.334,858	377	573.881,559 588.339,256	4.8	377	573.881,559 588.339,256	378	573.878,357 588.341,816	4.1	378	573.878,357 588.341,816	379	573.874,234 588.343,619	4.5
379	573.874,234 588.343,619	380	573.870,888 588.348,356	5.8	380	573.870,888 588.348,356	381	573.867,586 588.354,642	7.1	381	573.867,586 588.354,642	382	573.864,31 588.364,933	10.8
382	573.864,31 588.364,933	383	573.862,496 588.368,982	4.437	383	573.862,496 588.368,982	384	573.860,466 588.373,511	4.963	384	573.860,466 588.373,511	385	573.856,51 588.382,586	9.9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
385	573.856,51 588.382,586	386	573.851,55 588.392,851	11.40 1
388	573.848,157 588.401,562	389	573.843,854 588.418,044	17.03 4
391	573.840,48 588.432,93	392	573.838,025 588.448,469	15.73 2
394	573.834,389 588.470,356	395	573.832,771 588.487,681	17.4
397	573.827,405 588.510,331	398	573.825,361 588.520,936	10.8
400	573.819,075 588.536,516	401	573.815,723 588.545,937	10.0
403	573.811,621 588.560,987	404	573.811,196 588.572,779	11.8
406	573.813,166 588.597,894	407	573.816,967 588.611,781	14.39 8
409	573.809,265 588.651,4	410	573.806,75 588.671,934	20.68 7
412	573.794,465 588.715,507	413	573.790,647 588.732,333	17.25 4
415	573.773,539 588.796,266	416	573.775,589 588.799,865	4.142
418	573.780,715 588.808,869	419	573.779,8 588.813,373	4.596
421	573.764,72 588.813,82	422	573.758,264 588.817,637	7.5
424	573.743,835 588.836,673	425	573.739,243 588.843,225	8.001
427	573.732,156 588.853,384	428	573.729,457 588.860,755	7.85
430	573.718,768 588.869,119	431	573.704,442 588.878,271	17.0
433	573.680,4 588.894,099	434	573.664,458 588.903,68	18.6
436	573.646,615 588.915,854	437	573.639,347 588.921,162	9.0
439	573.626,087 588.928,993	440	573.621,675 588.932,758	5.8
442	573.614,183 588.940,71	443	573.613,375 588.943,806	3.2
445	573.609,833 588.946,71	446	573.606,303 588.948,591	4.0
448	573.594,371 588.958,904	449	573.587,104 588.965,479	9.8
451	573.567,269 588.982,842	452	573.557,731 588.990,449	12.2
454	573.550,421 588.996,671	455	573.544,388 589.000,133	6.956
457	573.539,424 589.005,064	458	573.533,855 589.006,789	5.83
460	573.527,65 589.008,056	461	573.522,196 589.010,527	5.988
463	573.495,937 589.020,225	464	573.471,367 589.030,153	26.5
466	573.458,636 589.038,24	467	573.449,346 589.041,36	9.8
469	573.429,396 589.044,284	470	573.418,396 589.044,219	11.0
472	573.405,253 589.045,393	473	573.397,913 589.047,364	7.6
475	573.380,606 589.053,899	476	573.377,086 589.055,038	3.7
478	573.368,411 589.055,587	479	573.360,112 589.055,751	8.301
481	573.351,611 589.056,801	482	573.347,574 589.057,517	4.1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
386	573.851,55 588.392,851	387	573.848,654 588.399,66	7.399
389	573.843,854 588.418,044	390	573.840,788 588.430,986	13.3
392	573.838,025 588.448,469	393	573.836,836 588.456,775	8.391
395	573.832,771 588.487,681	396	573.831,184 588.499,576	12.0
398	573.825,361 588.520,936	399	573.822,647 588.527,695	7.284
401	573.815,723 588.545,937	402	573.814,636 588.549,578	3.8
404	573.811,196 588.572,779	405	573.812,01 588.587,156	14.4
407	573.816,967 588.611,781	408	573.811,373 588.634,185	23.09 2
410	573.806,75 588.671,934	411	573.799,183 588.694,716	24.00 6
413	573.790,647 588.732,333	414	573.772,84 588.795,037	65.18 3
416	573.775,589 588.799,865	417	573.779,603 588.806,915	8.113
419	573.779,8 588.813,373	420	573.776,211 588.813,374	3.589
422	573.758,264 588.817,637	423	573.748,331 588.828,877	15.0
425	573.739,243 588.843,225	426	573.733,377 588.850,05	8.999
428	573.729,457 588.860,755	429	573.725,79 588.864,153	4.999
431	573.704,442 588.878,271	432	573.687,998 588.888,564	19.4
434	573.664,458 588.903,68	435	573.655,522 588.909,777	10.81 8
437	573.639,347 588.921,162	438	573.632,464 588.925,239	8.0
440	573.621,675 588.932,758	441	573.617,809 588.935,929	5.0
443	573.613,375 588.943,806	444	573.612,376 588.945,539	2.0
446	573.606,303 588.948,591	447	573.600,86 588.951,561	6.201
449	573.587,104 588.965,479	450	573.578,223 588.972,304	11.20 1
452	573.557,731 588.990,449	453	573.556,74 588.991,293	1.302
455	573.544,388 589.000,133	456	573.543,861 589.003,689	3.595
458	573.533,855 589.006,789	459	573.532,838 589.007,104	1.065
461	573.522,196 589.010,527	462	573.515,633 589.012,941	6.993
464	573.471,367 589.030,153	465	573.466,523 589.034,336	6.4
467	573.449,346 589.041,36	468	573.438,964 589.043,501	10.6
470	573.418,396 589.044,219	471	573.410,814 589.044,73	7.599
473	573.397,913 589.047,364	474	573.386,999 589.051,58	11.7
476	573.377,086 589.055,038	477	573.373,309 589.055,452	3.8
479	573.360,112 589.055,751	480	573.356,812 589.055,783	3.3
482	573.347,574 589.057,517	483	573.339,098 589.059,881	8.799

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
387	573.848,654 588.399,66	388	573.848,157 588.401,562	1.966
390	573.840,788 588.430,986	391	573.840,48 588.432,93	1.968
393	573.836,836 588.456,775	394	573.834,389 588.470,356	13.8
396	573.831,184 588.499,576	397	573.827,405 588.510,331	11.4
399	573.822,647 588.527,695	400	573.819,075 588.536,516	9.517
402	573.814,636 588.549,578	403	573.811,621 588.560,987	11.80 1
405	573.812,01 588.587,156	406	573.813,166 588.597,894	10.8
408	573.811,373 588.634,185	409	573.809,265 588.651,4	17.34 4
411	573.799,183 588.694,716	412	573.794,465 588.715,507	21.32
414	573.772,84 588.795,037	415	573.773,539 588.796,266	1.414
417	573.779,603 588.806,915	418	573.780,715 588.808,869	2.248
420	573.776,211 588.813,374	421	573.764,72 588.813,82	11.5
423	573.748,331 588.828,877	424	573.743,835 588.836,673	9.0
426	573.733,377 588.850,05	427	573.732,156 588.853,384	3.551
429	573.725,79 588.864,153	430	573.718,768 588.869,119	8.601
432	573.687,998 588.888,564	433	573.680,4 588.894,099	9.4
435	573.655,522 588.909,777	436	573.646,615 588.915,854	10.78 3
438	573.632,464 588.925,239	439	573.626,087 588.928,993	7.4
441	573.617,809 588.935,929	442	573.614,183 588.940,71	6.0
444	573.612,376 588.945,539	445	573.609,833 588.946,71	2.8
447	573.600,86 588.951,561	448	573.594,371 588.958,904	9.799
450	573.578,223 588.972,304	451	573.567,269 588.982,842	15.2
453	573.556,74 588.991,293	454	573.550,421 588.996,671	8.298
456	573.543,861 589.003,689	457	573.539,424 589.005,064	4.645
459	573.532,838 589.007,104	460	573.527,65 589.008,056	5.275
462	573.515,633 589.012,941	463	573.495,937 589.020,225	21.0
465	573.466,523 589.034,336	466	573.458,636 589.038,24	8.8
468	573.438,964 589.043,501	469	573.429,396 589.044,284	9.6
471	573.410,814 589.044,73	472	573.405,253 589.045,393	5.6
474	573.386,999 589.051,58	475	573.380,606 589.053,899	6.801
477	573.373,309 589.055,452	478	573.368,411 589.055,587	4.9
480	573.356,812 589.055,783	481	573.351,611 589.056,801	5.3
483	573.339,098 589.059,881	484	573.333,366 589.061,281	5.9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
484	573.333,366 589.061,281	485	573.329,928 589.061,937	3.5
487	573.317,445 589.065,909	488	573.313,138 589.067,214	4.5
490	573.303,251 589.073,81	491	573.297,3 589.075,878	6.3
493	573.282,645 589.082,03	494	573.282,271 589.082,187	0.406
496	573.274,542 589.084,927	497	573.271,28 589.085,43	3.301
499	573.259,894 589.085,73	500	573.255,395 589.085,795	4.499
502	573.247,585 589.086,904	503	573.241,686 589.086,81	5.9
505	573.232,308 589.085,378	506	573.226,461 589.083,641	6.1
508	573.213,055 589.080,379	509	573.210,355 589.080,421	2.7
511	573.201,489 589.078,982	512	573.195,198 589.078,653	6.3
514	573.184,604 589.078,813	515	573.182,358 589.079,309	2.3
517	573.170,663 589.079,537	518	573.162,78 589.080,596	7.954
520	573.132,538 589.072,975	521	573.112,795 589.065,539	21.09 7
523	573.095,201 589.059,585	524	573.085,731 589.058,342	9.551
526	573.078,834 589.058,105	527	573.069,697 589.057,357	9.168
529	573.052,062 589.049,737	530	573.041,309 589.046,581	11.20 7
532	573.005,048 589.038,533	533	572.998,76 589.038,999	6.305
535	572.974,83 589.032,42	536	572.968,053 589.032,698	6.783
538	572.956,427 589.037,008	539	572.947,868 589.038,231	8.646
541	572.926,209 589.040,677	542	572.906,209 589.041,288	20.00 9
544	572.887,082 589.045,742	545	572.879,309 589.049,847	8.79
547	572.857,039 589.060,24	548	572.836,34 589.060,415	20.7
550	572.817,563 589.059,803	551	572.817,483 589.056,348	3.456
553	572.807,78 589.049,035	554	572.803,569 589.047,939	4.351
556	572.793,852 589.046,621	557	572.788,397 589.046,21	5.47
559	572.762,059 589.036,807	560	572.730,808 589.022,914	34.2
562	572.689,367 588.996,608	563	572.680,111 588.986,105	14.0
565	572.661,466 588.975,239	566	572.650,63 588.968,057	13.0
568	572.632,222 588.961,105	569	572.623,709 588.958,399	8.933
571	572.599,015 588.956,651	572	572.590,389 588.959,921	9.225
574	572.579,705 588.966,658	575	572.576,097 588.972,184	6.6
577	572.562,425 588.983,657	578	572.552,615 588.985,573	9.995
580	572.528,824 588.979,372	581	572.522,735 588.973,057	8.772

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
485	573.329,928 589.061,937	486	573.322,869 589.064,156	7.4
488	573.313,138 589.067,214	489	573.307,145 589.071,554	7.399
491	573.297,3 589.075,878	492	573.288,726 589.079,481	9.3
494	573.282,271 589.082,187	495	573.277,653 589.083,825	4.9
497	573.271,28 589.085,43	498	573.266,394 589.085,795	4.9
500	573.255,395 589.085,795	501	573.251,311 589.086,157	4.1
503	573.241,686 589.086,81	504	573.236,613 589.086,289	5.1
506	573.226,461 589.083,641	507	573.219,211 589.081,72	7.5
509	573.210,355 589.080,421	510	573.205,671 589.079,375	4.799
512	573.195,198 589.078,653	513	573.187,498 589.078,619	7.7
515	573.182,358 589.079,309	516	573.178,363 589.079,506	4.0
518	573.162,78 589.080,596	519	573.147,465 589.077,224	15.68 2
521	573.112,795 589.065,539	522	573.102,072 589.060,846	11.70 5
524	573.085,731 589.058,342	525	573.081,379 589.058,611	4.36
527	573.069,697 589.057,357	528	573.067,139 589.057,148	2.567
530	573.041,309 589.046,581	531	573.016,577 589.039,931	25.61
533	572.998,76 589.038,999	534	572.989,444 589.037,369	9.458
536	572.968,053 589.032,698	537	572.962,589 589.034,643	5.8
539	572.947,868 589.038,231	540	572.940,183 589.039,541	7.796
542	572.906,209 589.041,288	543	572.897,737 589.042,86	8.617
545	572.879,309 589.049,847	546	572.861,667 589.057,445	19.20 9
548	572.836,34 589.060,415	549	572.829,091 589.061,026	7.275
551	572.817,483 589.056,348	552	572.811,232 589.052,1	7.558
554	572.803,569 589.047,939	555	572.799,38 589.047,683	4.197
557	572.788,397 589.046,21	558	572.777,535 589.044,76	10.95 8
560	572.730,808 589.022,914	561	572.704,303 589.008,027	30.4
563	572.680,111 588.986,105	564	572.674,291 588.982,217	6.999
566	572.650,63 588.968,057	567	572.643,428 588.965,259	7.726
569	572.623,709 588.958,399	570	572.613,561 588.956,087	10.40 8
572	572.590,389 588.959,921	573	572.582,834 588.965,39	9.327
575	572.576,097 588.972,184	576	572.570,431 588.979,4	9.175
578	572.552,615 588.985,573	579	572.538,972 588.984,108	13.72 1
581	572.522,735 588.973,057	582	572.516,195 588.970,351	7.078

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
486	573.322,869 589.064,156	487	573.317,445 589.065,909	5.7
489	573.307,145 589.071,554	490	573.303,251 589.073,81	4.5
492	573.288,726 589.079,481	493	573.282,645 589.082,03	6.594
495	573.277,653 589.083,825	496	573.274,542 589.084,927	3.3
498	573.266,394 589.085,795	499	573.259,894 589.085,73	6.5
501	573.251,311 589.086,157	502	573.247,585 589.086,904	3.8
504	573.236,613 589.086,289	505	573.232,308 589.085,378	4.4
507	573.219,211 589.081,72	508	573.213,055 589.080,379	6.3
510	573.205,671 589.079,375	511	573.201,489 589.078,982	4.2
513	573.187,498 589.078,619	514	573.184,604 589.078,813	2.9
516	573.178,363 589.079,506	517	573.170,663 589.079,537	7.7
519	573.147,465 589.077,224	520	573.132,538 589.072,975	15.52
522	573.102,072 589.060,846	523	573.095,201 589.059,585	6.986
525	573.081,379 589.058,611	526	573.078,834 589.058,105	2.595
528	573.067,139 589.057,148	529	573.052,062 589.049,737	16.8
531	573.016,577 589.039,931	532	573.005,048 589.038,533	11.61 3
534	572.989,444 589.037,369	535	572.974,83 589.032,42	15.42 9
537	572.962,589 589.034,643	538	572.956,427 589.037,008	6.6
540	572.940,183 589.039,541	541	572.926,209 589.040,677	14.02
543	572.897,737 589.042,86	544	572.887,082 589.045,742	11.03 8
546	572.861,667 589.057,445	547	572.857,039 589.060,24	5.407
549	572.829,091 589.061,026	550	572.817,563 589.059,803	11.59 3
552	572.811,232 589.052,1	553	572.807,78 589.049,035	4.616
555	572.799,38 589.047,683	556	572.793,852 589.046,621	5.629
558	572.777,535 589.044,76	559	572.762,059 589.036,807	17.4
561	572.704,303 589.008,027	562	572.689,367 588.996,608	18.80 1
564	572.674,291 588.982,217	565	572.661,466 588.975,239	14.6
567	572.643,428 588.965,259	568	572.632,222 588.961,105	11.95 1
570	572.613,561 588.956,087	571	572.599,015 588.956,651	14.55 7
573	572.582,834 588.965,39	574	572.579,705 588.966,658	3.376
576	572.570,431 588.979,4	577	572.562,425 588.983,657	9.067
579	572.538,972 588.984,108	580	572.528,824 588.979,372	11.19 9
582	572.516,195 588.970,351	583	572.509,035 588.971,253	7.217

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
583	572.509,035 588.971,253	584	572.503,002 588.975,707	7.499
586	572.491,665 588.979,003	587	572.478,724 588.979,205	12.94 3
589	572.457,102 588.970,223	590	572.449,733 588.968,712	7.522
592	572.432,654 588.966,984	593	572.423,362 588.966,746	9.295
595	572.404,778 588.963,741	596	572.397,819 588.961,883	7.203
598	572.386,194 588.955,477	599	572.379,789 588.953,579	6.68
601	572.365,396 588.947,767	602	572.359,663 588.943,536	7.125
604	572.354,648 588.940,492	605	572.351,215 588.937,859	4.326
607	572.318,49 588.925,741	608	572.309,654 588.923,18	9.2
610	572.298,304 588.914,3	611	572.288,753 588.913,333	9.6
613	572.272,435 588.915,807	614	572.257,26 588.909,59	16.39 9
616	572.244,108 588.896,914	617	572.239,075 588.892,643	6.601
619	572.229,038 588.886,073	620	572.223,851 588.884,571	5.4
622	572.211,143 588.883,129	623	572.203,563 588.882,584	7.6
625	572.189,628 588.878,253	626	572.182,487 588.874,222	8.2
628	572.162,198 588.862,577	629	572.154,019 588.857,551	9.6
631	572.127,899 588.849,08	632	572.114,39 588.844,704	14.2
634	572.099,623 588.838,554	635	572.092,025 588.836,05	8.0
637	572.080,091 588.827,287	638	572.072,103 588.824,463	8.472
640	572.058,795 588.820,116	641	572.050,81 588.818,438	8.159
643	572.042,866 588.817,905	644	572.031,467 588.815,457	11.65 9
646	572.019,325 588.813,237	647	572.018,264 588.813,047	1.078
649	572.014,633 588.812,394	650	572.009,659 588.811,207	5.114
652	571.996,505 588.807,179	653	571.989,77 588.803,465	7.691
655	571.974,854 588.797,927	656	571.967,838 588.797,826	7.017
658	571.953,149 588.796,695	659	571.945,493 588.796,42	7.661
661	571.938,443 588.795,063	662	571.926,485 588.790,468	12.81
664	571.901,041 588.781,572	665	571.890,786 588.780,775	10.28 6
667	571.864,217 588.782,873	668	571.859,182 588.782,987	5.036
670	571.845,323 588.781,938	671	571.834,449 588.782,689	10.9
673	571.814,264 588.780,251	674	571.806,555 588.777,981	8.036
676	571.799,176 588.774,532	677	571.794,153 588.768,172	8.104
679	571.780,508 588.754,301	680	571.775,796 588.750,918	5.801

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
584	572.503,002 588.975,707	585	572.496,124 588.977,793	7.187
587	572.478,724 588.979,205	588	572.466,593 588.973,951	13.22
590	572.449,733 588.968,712	591	572.440,602 588.967,774	9.179
593	572.423,362 588.966,746	594	572.413,635 588.965,995	9.756
596	572.397,819 588.961,883	597	572.394,182 588.959,629	4.279
599	572.379,789 588.953,579	600	572.371,999 588.950,456	8.393
602	572.359,663 588.943,536	603	572.357,015 588.941,929	3.097
605	572.351,215 588.937,859	606	572.334,907 588.930,157	18.03 5
608	572.309,654 588.923,18	609	572.304,138 588.917,386	8.0
611	572.288,753 588.913,333	612	572.280,162 588.913,734	8.6
614	572.257,26 588.909,59	615	572.250,645 588.904,744	8.2
617	572.239,075 588.892,643	618	572.235,155 588.890,238	4.599
620	572.223,851 588.884,571	621	572.216,532 588.883,478	7.4
623	572.203,563 588.882,584	624	572.197,906 588.880,584	6.0
626	572.182,487 588.874,222	627	572.172,813 588.868,987	11.0
629	572.154,019 588.857,551	630	572.139,279 588.851,328	16.0
632	572.114,39 588.844,704	633	572.108,733 588.842,167	6.2
635	572.092,025 588.836,05	636	572.083,847 588.830,587	9.835
638	572.072,103 588.824,463	639	572.064,057 588.821,384	8.615
641	572.050,81 588.818,438	642	572.047,501 588.818,076	3.329
644	572.031,467 588.815,457	645	572.029,963 588.815,61	1.512
647	572.018,264 588.813,047	648	572.017,142 588.812,845	1.14
650	572.009,659 588.811,207	651	572.003,315 588.809,264	6.635
653	571.989,77 588.803,465	654	571.982,24 588.800,477	8.101
656	571.967,838 588.797,826	657	571.960,064 588.796,943	7.824
659	571.945,493 588.796,42	660	571.941,273 588.795,679	4.285
662	571.926,485 588.790,468	663	571.915,849 588.784,961	11.97 7
665	571.890,786 588.780,775	666	571.880,436 588.780,716	10.35
668	571.859,182 588.782,987	669	571.853,193 588.782,627	6.0
671	571.834,449 588.782,689	672	571.826,864 588.782,216	7.6
674	571.806,555 588.777,981	675	571.803,119 588.776,993	3.575
677	571.794,153 588.768,172	678	571.787,188 588.760,181	10.6
680	571.775,796 588.750,918	681	571.763,934 588.744,415	13.52 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
585	572.496,124 588.977,793	586	572.491,665 588.979,003	4.62
588	572.466,593 588.973,951	589	572.457,102 588.970,223	10.19 7
591	572.440,602 588.967,774	592	572.432,654 588.966,984	7.987
594	572.413,635 588.965,995	595	572.404,778 588.963,741	9.139
597	572.394,182 588.959,629	598	572.386,194 588.955,477	9.003
600	572.371,999 588.950,456	601	572.365,396 588.947,767	7.13
603	572.357,015 588.941,929	604	572.354,648 588.940,492	2.769
606	572.334,907 588.930,157	607	572.318,49 588.925,741	17.00 1
609	572.304,138 588.917,386	610	572.298,304 588.914,3	6.6
612	572.280,162 588.913,734	613	572.272,435 588.915,807	8.0
615	572.250,645 588.904,744	616	572.244,108 588.896,914	10.2
618	572.235,155 588.890,238	619	572.229,038 588.886,073	7.4
621	572.216,532 588.883,478	622	572.211,143 588.883,129	5.4
624	572.197,906 588.880,584	625	572.189,628 588.878,253	8.6
627	572.172,813 588.868,987	628	572.162,198 588.862,577	12.4
630	572.139,279 588.851,328	631	572.127,899 588.849,08	11.6
633	572.108,733 588.842,167	634	572.099,623 588.838,554	9.8
636	572.083,847 588.830,587	637	572.080,091 588.827,287	5.0
639	572.064,057 588.821,384	640	572.058,795 588.820,116	5.413
642	572.047,501 588.818,076	643	572.042,866 588.817,905	4.638
645	572.029,963 588.815,61	646	572.019,325 588.813,237	10.89 9
648	572.017,142 588.812,845	649	572.014,633 588.812,394	2.549
651	572.003,315 588.809,264	652	571.996,505 588.807,179	7.122
654	571.982,24 588.800,477	655	571.974,854 588.797,927	7.814
657	571.960,064 588.796,943	658	571.953,149 588.796,695	6.919
660	571.941,273 588.795,679	661	571.938,443 588.795,063	2.896
663	571.915,849 588.784,961	664	571.901,041 588.781,572	15.19 1
666	571.880,436 588.780,716	667	571.864,217 588.782,873	16.36 2
669	571.853,193 588.782,627	670	571.845,323 588.781,938	7.9
672	571.826,864 588.782,216	673	571.814,264 588.780,251	12.75 2
675	571.803,119 588.776,993	676	571.799,176 588.774,532	4.648
678	571.787,188 588.760,181	679	571.780,508 588.754,301	8.899
681	571.763,934 588.744,415	682	571.751,849 588.737,467	13.94

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
682	571.751,849 588.737,467	683	571.750,07 588.735,406	2.723
685	571.734,041 588.731,502	686	571.728,253 588.731,124	5.8
688	571.700,416 588.733,356	689	571.697,991 588.733,488	2.429
691	571.686,033 588.736,628	692	571.681,732 588.737,436	4.376
694	571.675,037 588.739,166	695	571.672,815 588.739,13	2.222
697	571.665,321 588.733,484	698	571.659,978 588.733,136	5.354
700	571.638,767 588.727,18	701	571.625,506 588.722,693	14.0
703	571.579,891 588.694,944	704	571.559,761 588.685,665	22.16 6
706	571.548,322 588.681,952	707	571.539,284 588.680,234	9.2
709	571.530,014 588.678,685	710	571.523,907 588.674,026	7.681
712	571.486,615 588.637,729	713	571.485,291 588.636,149	2.061
715	571.462,861 588.623,986	716	571.448,401 588.617,042	16.04 1
718	571.430,261 588.608,345	719	571.421,542 588.606,113	9.0
721	571.408,394 588.605,908	722	571.395,936 588.610,565	13.3
724	571.375,521 588.613,444	725	571.371,883 588.613,012	3.664
727	571.351,67 588.604,9	728	571.346,46 588.603,347	5.437
730	571.309,187 588.591,693	731	571.302,254 588.589,144	7.387
733	571.277,444 588.575,969	734	571.267,56 588.569,754	11.67 6
736	571.253,787 588.559,163	737	571.250,466 588.557,124	3.897
739	571.240,484 588.548,643	740	571.237,47 588.547,316	3.293
742	571.231,893 588.545,91	743	571.230,376 588.545,502	1.571
745	571.225,931 588.543,627	746	571.218,497 588.540,556	8.043
748	571.205,829 588.535,582	749	571.200,951 588.533,495	5.306
751	571.196,724 588.532,054	752	571.191,009 588.529,856	6.123
754	571.179,6 588.525,289	755	571.168,36 588.522,997	11.47 1
757	571.142,29 588.524,404	758	571.121,946 588.527,993	20.65 8
760	571.112,048 588.522,764	761	571.104,94 588.520,884	7.352
763	571.094,777 588.517,593	764	571.092,678 588.516,182	2.529
766	571.074,719 588.513,468	767	571.068,287 588.513,308	6.434
769	571.064,919 588.503,371	770	571.062,995 588.503,051	1.95
772	571.047,996 588.500,209	773	571.032,618 588.498,798	15.44 3
775	571.006,553 588.492,816	776	570.999,503 588.490,296	7.487
778	570.985,902 588.487,666	779	570.973,948 588.485,458	12.15 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
683	571.750,07 588.735,406	684	571.739,803 588.732,77	10.6
686	571.728,253 588.731,124	687	571.703,059 588.733,089	25.27 1
689	571.697,991 588.733,488	690	571.691,048 588.734,274	6.987
692	571.681,732 588.737,436	693	571.676,868 588.738,754	5.039
695	571.672,815 588.739,13	696	571.664,922 588.739,604	7.907
698	571.659,978 588.733,136	699	571.642,282 588.728,167	18.38
701	571.625,506 588.722,693	702	571.594,412 588.704,118	36.22
704	571.559,761 588.685,665	705	571.549,193 588.682,235	11.11 1
707	571.539,284 588.680,234	708	571.536,395 588.679,545	2.97
710	571.523,907 588.674,026	711	571.498,26 588.651,627	34.05 1
713	571.485,291 588.636,149	714	571.474,989 588.629,81	12.09 6
716	571.448,401 588.617,042	717	571.436,985 588.611,843	12.54 4
719	571.421,542 588.606,113	720	571.410,099 588.605,935	11.44 4
722	571.395,936 588.610,565	723	571.385,915 588.613,786	10.52 6
725	571.371,883 588.613,012	726	571.364,691 588.610,283	7.692
728	571.346,46 588.603,347	729	571.322,922 588.596,331	24.56 1
731	571.302,254 588.589,144	732	571.290,475 588.584,297	12.73 7
734	571.267,56 588.569,754	735	571.259,074 588.562,703	11.03 3
737	571.250,466 588.557,124	738	571.240,575 588.551,342	11.45 7
740	571.237,47 588.547,316	741	571.235,5 588.547,389	1.971
743	571.230,376 588.545,502	744	571.228,719 588.544,799	1.8
746	571.218,497 588.540,556	747	571.213,061 588.538,356	5.864
749	571.200,951 588.533,495	750	571.198,991 588.532,888	2.052
752	571.191,009 588.529,856	753	571.187,043 588.528,453	4.207
755	571.168,36 588.522,997	756	571.160,702 588.522,235	7.696
758	571.121,946 588.527,993	759	571.118,687 588.524,376	4.869
761	571.104,94 588.520,884	762	571.097,881 588.519,455	7.202
764	571.092,678 588.516,182	765	571.083,313 588.516,004	9.367
767	571.068,287 588.513,308	768	571.069,843 588.507,49	6.022
770	571.062,995 588.503,051	771	571.059,608 588.502,342	3.46
773	571.032,618 588.498,798	774	571.014,46 588.495,402	18.47 3
776	570.999,503 588.490,296	777	570.993,587 588.488,853	6.089
779	570.973,948 588.485,458	780	570.969,834 588.484,772	4.171

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
684	571.739,803 588.732,77	685	571.734,041 588.731,502	5.9
687	571.703,059 588.733,089	688	571.700,416 588.733,356	2.656
690	571.691,048 588.734,274	691	571.686,033 588.736,628	5.54
693	571.676,868 588.738,754	694	571.675,037 588.739,166	1.877
696	571.664,922 588.739,604	697	571.665,321 588.733,484	6.133
699	571.642,282 588.728,167	700	571.638,767 588.727,18	3.651
702	571.594,412 588.704,118	703	571.579,891 588.694,944	17.17 6
705	571.549,193 588.682,235	706	571.548,322 588.681,952	0.916
708	571.536,395 588.679,545	709	571.530,014 588.678,685	6.439
711	571.498,26 588.651,627	712	571.486,615 588.637,729	18.13 2
714	571.474,989 588.629,81	715	571.462,861 588.623,986	13.45 4
717	571.436,985 588.611,843	718	571.430,261 588.608,345	7.579
720	571.410,099 588.605,935	721	571.408,394 588.605,908	1.705
723	571.385,915 588.613,786	724	571.375,521 588.613,444	10.4
726	571.364,691 588.610,283	727	571.351,67 588.604,9	14.09
729	571.322,922 588.596,331	730	571.309,187 588.591,693	14.49 7
732	571.290,475 588.584,297	733	571.277,444 588.575,969	15.46 5
735	571.259,074 588.562,703	736	571.253,787 588.559,163	6.363
738	571.240,575 588.551,342	739	571.240,484 588.548,643	2.701
741	571.235,5 588.547,389	742	571.231,893 588.545,91	3.898
744	571.228,719 588.544,799	745	571.225,931 588.543,627	3.024
747	571.213,061 588.538,356	748	571.205,829 588.535,582	7.746
750	571.198,991 588.532,888	751	571.196,724 588.532,054	2.416
753	571.187,043 588.528,453	754	571.179,6 588.525,289	8.088
756	571.160,702 588.522,235	757	571.142,29 588.524,404	18.53 9
759	571.118,687 588.524,376	760	571.112,048 588.522,764	6.832
762	571.097,881 588.519,455	763	571.094,777 588.517,593	3.62
765	571.083,313 588.516,004	766	571.074,719 588.513,468	8.96
768	571.069,843 588.507,49	769	571.064,919 588.503,371	6.42
771	571.059,608 588.502,342	772	571.047,996 588.500,209	11.80 6
774	571.014,46 588.495,402	775	571.006,553 588.492,816	8.319
777	570.993,587 588.488,853	778	570.985,902 588.487,666	7.776
780	570.969,834 588.484,772	781	570.958,112 588.482,833	11.88 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
781	570.958,112 588.482,833	782	570.956,493 588.482,565	1.641
784	570.943,513 588.485,139	785	570.940,434 588.485,755	3.14
787	570.931,776 588.485,762	788	570.931,382 588.482,231	3.553
790	570.917,832 588.483,537	791	570.908,358 588.486,228	9.849
793	570.879,958 588.493,872	794	570.869,456 588.494,995	10.56 2
796	570.856,519 588.496,033	797	570.850,564 588.497,41	6.112
799	570.778,888 588.511,524	800	570.771,079 588.510,068	7.944
802	570.758,154 588.506,824	803	570.755,322 588.500,072	7.322
805	570.739,567 588.493,257	806	570.737,06 588.490,802	3.509
808	570.722,236 588.485,083	809	570.710,661 588.481,461	12.12 8
811	570.687,593 588.475,012	812	570.679,525 588.473,077	8.297
814	570.665,792 588.470,605	815	570.664,273 588.468,919	2.269
817	570.655,931 588.465,535	818	570.650,942 588.464,523	5.091
820	570.637,493 588.464,23	821	570.633,262 588.463,787	4.254
823	570.631,242 588.463,032	824	570.620,5 588.460,581	11.01 8
826	570.607,417 588.462,431	827	570.590,72 588.465,987	17.07 1
829	570.575,319 588.467,603	830	570.570,21 588.468,216	5.146
832	570.561,502 588.466,904	833	570.553,391 588.467,753	8.155
835	570.534,666 588.471,325	836	570.524,421 588.471,16	10.24 6
838	570.513,237 588.471,379	839	570.497,105 588.472,828	16.19 7
841	570.480,403 588.475,128	842	570.474,166 588.477,075	6.534
844	570.458,901 588.482,371	845	570.451,573 588.484,679	7.683
847	570.430,894 588.487,649	848	570.418,86 588.488,338	12.05 4
850	570.399,743 588.487,211	851	570.395,171 588.487,0	4.577
853	570.376,778 588.489,545	854	570.366,385 588.491,9	10.65 6
856	570.354,863 588.498,401	857	570.350,87 588.505,266	7.942
859	570.338,179 588.508,226	860	570.335,581 588.508,818	2.665
862	570.334,492 588.509,066	863	570.328,434 588.512,542	6.984
865	570.318,211 588.517,928	866	570.315,929 588.518,581	2.374
868	570.295,045 588.523,643	869	570.294,503 588.521,821	1.901
871	570.281,98 588.523,391	872	570.278,171 588.523,397	3.809
874	570.270,986 588.523,191	875	570.264,073 588.524,345	7.009
877	570.257,888 588.525,423	878	570.255,183 588.526,661	2.975

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
782	570.956,493 588.482,565	783	570.943,7 588.482,212	12.79 8
785	570.940,434 588.485,755	786	570.935,191 588.489,213	6.281
788	570.931,382 588.482,231	789	570.924,154 588.482,166	7.228
791	570.908,358 588.486,228	792	570.894,533 588.489,936	14.31 4
794	570.869,456 588.494,995	795	570.864,164 588.495,272	5.299
797	570.850,564 588.497,41	798	570.816,849 588.505,991	34.79
800	570.771,079 588.510,068	801	570.761,999 588.509,222	9.119
803	570.755,322 588.500,072	804	570.749,521 588.496,271	6.935
806	570.737,06 588.490,802	807	570.734,171 588.488,746	3.546
809	570.710,661 588.481,461	810	570.700,449 588.478,544	10.62
812	570.679,525 588.473,077	813	570.674,648 588.472,458	4.916
815	570.664,273 588.468,919	816	570.661,08 588.466,894	3.781
818	570.650,942 588.464,523	819	570.645,667 588.463,86	5.317
821	570.633,262 588.463,787	822	570.631,716 588.463,265	1.632
824	570.620,5 588.460,581	825	570.618,234 588.460,901	2.288
827	570.590,72 588.465,987	828	570.580,696 588.467,822	10.19 1
830	570.570,21 588.468,216	831	570.568,931 588.467,118	1.686
833	570.553,391 588.467,753	834	570.541,556 588.468,815	11.88 3
836	570.524,421 588.471,16	837	570.520,439 588.471,612	4.008
839	570.497,105 588.472,828	840	570.487,247 588.473,821	9.908
842	570.474,166 588.477,075	843	570.469,15 588.478,367	5.18
845	570.451,573 588.484,679	846	570.442,955 588.486,346	8.778
848	570.418,86 588.488,338	849	570.405,622 588.487,069	13.29 9
851	570.395,171 588.487,0	852	570.382,245 588.488,868	13.06
854	570.366,385 588.491,9	855	570.361,768 588.493,22	4.802
857	570.350,87 588.505,266	858	570.338,095 588.507,913	13.04 6
860	570.335,581 588.508,818	861	570.334,624 588.508,754	0.959
863	570.328,434 588.512,542	864	570.329,473 588.513,429	1.366
866	570.315,929 588.518,581	867	570.308,445 588.520,722	7.784
869	570.294,503 588.521,821	870	570.284,53 588.522,279	9.984
872	570.278,171 588.523,397	873	570.277,693 588.522,311	1.187
875	570.264,073 588.524,345	876	570.261,891 588.523,938	2.22
878	570.255,183 588.526,661	879	570.253,005 588.526,6	2.179

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
783	570.943,7 588.482,212	784	570.943,513 588.485,139	2.933
786	570.935,191 588.489,213	787	570.931,776 588.485,762	4.855
789	570.924,154 588.482,166	790	570.917,832 588.483,537	6.469
792	570.894,533 588.489,936	793	570.879,958 588.493,872	15.09 7
795	570.864,164 588.495,272	796	570.856,519 588.496,033	7.683
798	570.816,849 588.505,991	799	570.778,888 588.511,524	38.36 2
801	570.761,999 588.509,222	802	570.758,154 588.506,824	4.531
804	570.749,521 588.496,271	805	570.739,567 588.493,257	10.4
807	570.734,171 588.488,746	808	570.722,236 588.485,083	12.48 4
810	570.700,449 588.478,544	811	570.687,593 588.475,012	13.33 2
813	570.674,648 588.472,458	814	570.665,792 588.470,605	9.048
816	570.661,08 588.466,894	817	570.655,931 588.465,535	5.325
819	570.645,667 588.463,86	820	570.637,493 588.464,23	8.182
822	570.631,716 588.463,265	823	570.631,242 588.463,032	0.528
825	570.618,234 588.460,901	826	570.607,417 588.462,431	10.92 5
828	570.580,696 588.467,822	829	570.575,319 588.467,603	5.381
831	570.568,931 588.467,118	832	570.561,502 588.466,904	7.432
834	570.541,556 588.468,815	835	570.534,666 588.471,325	7.333
837	570.520,439 588.471,612	838	570.513,237 588.471,379	7.206
840	570.487,247 588.473,821	841	570.480,403 588.475,128	6.968
843	570.469,15 588.478,367	844	570.458,901 588.482,371	11.00 3
846	570.442,955 588.486,346	847	570.430,894 588.487,649	12.13 1
849	570.405,622 588.487,069	850	570.399,743 588.487,211	5.881
852	570.382,245 588.488,868	853	570.376,778 588.489,545	5.509
855	570.361,768 588.493,22	856	570.354,863 588.498,401	8.633
858	570.338,095 588.507,913	859	570.338,179 588.508,226	0.324
861	570.334,624 588.508,754	862	570.334,492 588.509,066	0.339
864	570.329,473 588.513,429	865	570.318,211 588.517,928	12.12 7
867	570.308,445 588.520,722	868	570.295,045 588.523,643	13.71 5
870	570.284,53 588.522,279	871	570.281,98 588.523,391	2.782
873	570.277,693 588.522,311	874	570.270,986 588.523,191	6.764
876	570.261,891 588.523,938	877	570.257,888 588.525,423	4.27
879	570.253,005 588.526,6	880	570.247,215 588.528,767	6.182

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
880	570.247,215 588.528,767	881	570.247,805 588.531,632	2.925
883	570.236,173 588.534,416	884	570.226,933 588.538,24	10.0
886	570.219,327 588.541,33	887	570.219,199 588.542,322	1.0
889	570.182,162 588.550,304	890	570.175,625 588.551,859	6.719
892	570.162,282 588.554,324	893	570.158,573 588.558,161	5.337
895	570.156,731 588.557,519	896	570.154,921 588.554,108	3.861
898	570.141,398 588.559,25	899	570.119,896 588.569,002	23.61
901	570.095,608 588.579,037	902	570.092,754 588.581,783	3.961
904	570.077,641 588.596,215	905	570.073,555 588.599,099	5.001
907	570.069,545 588.604,979	908	570.065,634 588.608,225	5.083
910	570.062,153 588.612,469	911	570.061,114 588.615,931	3.615
913	570.047,354 588.630,362	914	570.017,221 588.643,121	32.72 3
916	570.006,231 588.634,095	917	569.999,81 588.638,037	7.534
919	569.987,031 588.648,845	920	569.978,384 588.657,047	11.91 8
922	569.958,65 588.688,072	923	569.943,852 588.698,209	17.93 7
925	569.931,977 588.699,202	926	569.930,689 588.699,979	1.504
928	569.920,251 588.703,145	929	569.915,398 588.705,155	5.253
931	569.911,303 588.707,368	932	569.908,125 588.709,213	3.675
934	569.905,313 588.712,386	935	569.900,397 588.716,102	6.162
937	569.870,277 588.738,868	938	569.865,53 588.744,012	7.0
940	569.854,49 588.755,005	941	569.843,128 588.767,649	16.99 9
943	569.822,636 588.784,584	944	569.823,636 588.785,614	1.436
946	569.818,97 588.792,722	947	569.818,575 588.793,204	0.623
949	569.813,245 588.796,362	950	569.810,478 588.801,212	5.584
952	569.806,732 588.807,506	953	569.802,493 588.814,271	7.983
955	569.792,404 588.827,374	956	569.779,383 588.836,205	15.73 3
958	569.773,019 588.841,166	959	569.770,97 588.841,977	2.204
961	569.764,38 588.846,139	962	569.761,666 588.848,096	3.346
964	569.749,658 588.862,966	965	569.745,026 588.869,732	8.2
967	569.733,332 588.885,096	968	569.729,532 588.892,762	8.556
970	569.731,575 588.900,513	971	569.725,935 588.900,059	5.658
973	569.711,926 588.909,836	974	569.706,113 588.914,619	7.528
976	569.703,18 588.917,639	977	569.689,994 588.924,712	14.96 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
881	570.247,805 588.531,632	882	570.243,686 588.532,761	4.271
884	570.226,933 588.538,24	885	570.225,787 588.538,706	1.237
887	570.219,199 588.542,322	888	570.201,248 588.548,664	19.03 8
890	570.175,625 588.551,859	891	570.173,697 588.552,317	1.982
893	570.158,573 588.558,161	894	570.157,363 588.558,709	1.328
896	570.154,921 588.554,108	897	570.149,851 588.554,856	5.125
899	570.119,896 588.569,002	900	570.103,521 588.575,798	17.72 9
902	570.092,754 588.581,783	903	570.089,578 588.584,839	4.408
905	570.073,555 588.599,099	906	570.068,643 588.604,028	6.959
908	570.065,634 588.608,225	909	570.064,218 588.609,901	2.194
911	570.061,114 588.615,931	912	570.058,576 588.623,568	8.048
914	570.017,221 588.643,121	915	570.010,3 588.631,234	13.75 5
917	569.999,81 588.638,037	918	569.993,579 588.642,615	7.732
920	569.978,384 588.657,047	921	569.970,831 588.672,457	17.16 1
923	569.943,852 588.698,209	924	569.935,237 588.697,235	8.67
926	569.930,689 588.699,979	927	569.923,161 588.701,94	7.779
929	569.915,398 588.705,155	930	569.913,124 588.706,311	2.551
932	569.908,125 588.709,213	933	569.905,008 588.711,565	3.905
935	569.900,397 588.716,102	936	569.882,721 588.729,462	22.15 7
938	569.865,53 588.744,012	939	569.862,341 588.747,417	4.665
941	569.843,128 588.767,649	942	569.835,171 588.775,83	11.41 2
944	569.823,636 588.785,614	945	569.819,019 588.790,403	6.652
947	569.818,575 588.793,204	948	569.817,371 588.794,768	1.974
950	569.810,478 588.801,212	951	569.808,933 588.803,803	3.017
953	569.802,493 588.814,271	954	569.798,613 588.819,222	6.29
956	569.779,383 588.836,205	957	569.776,934 588.837,866	2.959
959	569.770,97 588.841,977	960	569.767,036 588.844,449	4.646
962	569.761,666 588.848,096	963	569.750,295 588.857,915	15.02 4
965	569.745,026 588.869,732	966	569.737,536 588.878,541	11.56 3
968	569.729,532 588.892,762	969	569.732,622 588.895,097	3.873
971	569.725,935 588.900,059	972	569.717,6 588.905,876	10.16 4
974	569.706,113 588.914,619	975	569.705,411 588.915,197	0.909
977	569.689,994 588.924,712	978	569.684,928 588.928,504	6.328

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
882	570.243,686 588.532,761	883	570.236,173 588.534,416	7.693
885	570.225,787 588.538,706	886	570.219,327 588.541,33	6.973
888	570.201,248 588.548,664	889	570.182,162 588.550,304	19.15 6
891	570.173,697 588.552,317	892	570.162,282 588.554,324	11.59
894	570.157,363 588.558,709	895	570.156,731 588.557,519	1.347
897	570.149,851 588.554,856	898	570.141,398 588.559,25	9.527
900	570.103,521 588.575,798	901	570.095,608 588.579,037	8.55
903	570.089,578 588.584,839	904	570.077,641 588.596,215	16.49
906	570.068,643 588.604,028	907	570.069,545 588.604,979	1.311
909	570.064,218 588.609,901	910	570.062,153 588.612,469	3.295
912	570.058,576 588.623,568	913	570.047,354 588.630,362	13.11 8
915	570.010,3 588.631,234	916	570.006,231 588.634,095	4.974
918	569.993,579 588.642,615	919	569.987,031 588.648,845	9.038
921	569.970,831 588.672,457	922	569.958,65 588.688,072	19.80 4
924	569.935,237 588.697,235	925	569.931,977 588.699,202	3.807
927	569.923,161 588.701,94	928	569.920,251 588.703,145	3.15
930	569.913,124 588.706,311	931	569.911,303 588.707,368	2.106
933	569.905,008 588.711,565	934	569.905,313 588.712,386	0.876
936	569.882,721 588.729,462	937	569.870,277 588.738,868	15.59 9
939	569.862,341 588.747,417	940	569.854,49 588.755,005	10.91 9
942	569.835,171 588.775,83	943	569.822,636 588.784,584	15.28 9
945	569.819,019 588.790,403	946	569.818,97 588.792,722	2.32
948	569.817,371 588.794,768	949	569.813,245 588.796,362	4.423
951	569.808,933 588.803,803	952	569.806,732 588.807,506	4.308
954	569.798,613 588.819,222	955	569.792,404 588.827,374	10.24 7
957	569.776,934 588.837,866	958	569.773,019 588.841,166	5.12
960	569.767,036 588.844,449	961	569.764,38 588.846,139	3.148
963	569.750,295 588.857,915	964	569.749,658 588.862,966	5.091
966	569.737,536 588.878,541	967	569.733,332 588.885,096	7.787
969	569.732,622 588.895,097	970	569.731,575 588.900,513	5.516
972	569.717,6 588.905,876	973	569.711,926 588.909,836	6.919
975	569.705,411 588.915,197	976	569.703,18 588.917,639	3.308
978	569.684,928 588.928,504	979	569.674,6 588.938,11	14.10 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
979	569.674,6 588.938,11	980	569.665,357 588.940,38	9.518
982	569.646,417 588.945,03	983	569.641,161 588.946,32	5.412
985	569.630,278 588.953,696	986	569.624,089 588.957,891	7.477
988	569.597,249 588.973,733	989	569.592,673 588.976,434	5.314
991	569.579,126 588.984,352	992	569.574,581 588.990,033	7.275
994	569.558,096 588.999,013	995	569.555,059 588.998,655	3.058
997	569.538,387 589.006,335	998	569.538,097 589.007,728	1.423
1000	569.529,933 589.006,623	1001	569.498,508 589.014,645	32.433
1003	569.484,899 589.019,265	1004	569.468,675 589.025,903	17.529
1006	569.439,501 589.041,58	1007	569.436,249 589.043,552	3.803
1009	569.423,979 589.054,84	1010	569.420,911 589.057,154	3.843
1012	569.408,52 589.060,581	1013	569.400,742 589.063,629	8.354
1015	569.386,121 589.061,785	1016	569.377,768 589.063,474	8.522
1018	569.370,709 589.063,43	1019	569.367,749 589.062,713	3.046
1021	569.360,439 589.061,173	1022	569.356,762 589.060,715	3.705
1024	569.332,14 589.064,909	1025	569.328,76 589.065,873	3.515
1027	569.320,374 589.067,642	1028	569.313,46 589.067,909	6.919
1030	569.298,2 589.068,317	1031	569.295,67 589.068,926	2.602
1033	569.287,894 589.071,713	1034	569.285,995 589.072,384	2.014
1036	569.260,361 589.081,113	1037	569.251,411 589.084,833	9.692
1039	569.235,942 589.091,683	1040	569.232,53 589.093,382	3.812
1042	569.214,214 589.099,266	1043	569.214,033 589.092,964	6.305
1045	569.223,321 589.090,787	1046	569.229,495 589.089,602	6.287
1048	569.232,719 589.086,653	1049	569.239,334 589.084,696	6.898
1051	569.257,055 589.078,578	1052	569.262,209 589.075,601	5.952
1054	569.272,71 589.070,585	1055	569.285,029 589.066,12	13.103
1057	569.301,833 589.061,065	1058	569.312,631 589.061,244	10.799
1060	569.325,255 589.061,837	1061	569.329,537 589.059,768	4.756
1063	569.348,733 589.053,402	1064	569.360,294 589.053,743	11.566
1066	569.381,269 589.056,612	1067	569.391,187 589.057,16	9.933
1069	569.409,801 589.053,592	1070	569.418,97 589.049,525	10.031
1072	569.451,957 589.025,828	1073	569.456,674 589.022,875	5.565
1075	569.466,285 589.019,373	1076	569.480,709 589.014,715	15.157

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
980	569.665,357 588.940,38	981	569.655,422 588.942,819	10.23
983	569.641,161 588.946,32	984	569.637,369 588.948,89	4.581
986	569.624,089 588.957,891	987	569.622,147 588.959,037	2.255
989	569.592,673 588.976,434	990	569.581,814 588.981,009	11.783
992	569.574,581 588.990,033	993	569.569,486 588.996,601	8.312
995	569.555,059 588.998,655	996	569.546,597 589.003,068	9.544
998	569.538,097 589.007,728	999	569.534,442 589.008,449	3.725
1001	569.498,508 589.014,645	1002	569.491,304 589.017,006	7.581
1004	569.468,675 589.025,903	1005	569.445,6 589.038,303	26.196
1007	569.436,249 589.043,552	1008	569.432,258 589.047,049	5.306
1010	569.420,911 589.057,154	1011	569.415,609 589.057,058	5.303
1013	569.400,742 589.063,629	1014	569.395,186 589.065,723	5.938
1016	569.377,768 589.063,474	1017	569.373,469 589.063,641	4.302
1019	569.367,749 589.062,713	1020	569.363,466 589.061,838	4.371
1022	569.356,762 589.060,715	1023	569.336,776 589.063,883	20.236
1025	569.328,76 589.065,873	1026	569.323,654 589.067,515	5.364
1028	569.313,46 589.067,909	1029	569.310,469 589.068,124	2.999
1031	569.295,67 589.068,926	1032	569.292,488 589.069,958	3.345
1034	569.285,995 589.072,384	1035	569.269,863 589.077,503	16.925
1037	569.251,411 589.084,833	1038	569.242,498 589.089,068	9.868
1040	569.232,53 589.093,382	1041	569.223,272 589.096,398	9.737
1043	569.214,033 589.092,964	1044	569.215,687 589.092,716	1.672
1046	569.229,495 589.089,602	1047	569.230,542 589.087,948	1.958
1049	569.239,334 589.084,696	1050	569.249,449 589.081,444	10.625
1052	569.262,209 589.075,601	1053	569.267,391 589.071,853	6.395
1055	569.285,029 589.066,12	1056	569.295,547 589.062,272	11.2
1058	569.312,631 589.061,244	1059	569.317,822 589.062,242	5.286
1061	569.329,537 589.059,768	1062	569.339,844 589.054,501	11.575
1064	569.360,294 589.053,743	1065	569.370,845 589.054,671	10.592
1067	569.391,187 589.057,16	1068	569.398,621 589.056,832	7.441
1070	569.418,97 589.049,525	1071	569.436,659 589.037,132	21.598
1073	569.456,674 589.022,875	1074	569.461,575 589.020,889	5.288
1076	569.480,709 589.014,715	1077	569.507,839 589.006,035	28.485

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
981	569.655,422 588.942,819	982	569.646,417 588.945,03	9.272
984	569.637,369 588.948,89	985	569.630,278 588.953,696	8.566
987	569.622,147 588.959,037	988	569.597,249 588.973,733	28.912
990	569.581,814 588.981,009	991	569.579,126 588.984,352	4.29
993	569.569,486 588.996,601	994	569.558,096 588.999,013	11.643
996	569.546,597 589.003,068	997	569.538,387 589.006,335	8.836
999	569.534,442 589.008,449	1000	569.529,933 589.006,623	4.865
1002	569.491,304 589.017,006	1003	569.484,899 589.019,265	6.792
1005	569.445,6 589.038,303	1006	569.439,501 589.041,58	6.924
1008	569.432,258 589.047,049	1009	569.423,979 589.054,84	11.368
1011	569.415,609 589.057,058	1012	569.408,52 589.060,581	7.916
1014	569.395,186 589.065,723	1015	569.386,121 589.061,785	9.883
1017	569.373,469 589.063,641	1018	569.370,709 589.063,43	2.768
1020	569.363,466 589.061,838	1021	569.360,439 589.061,173	3.099
1023	569.336,776 589.063,883	1024	569.332,14 589.064,909	4.748
1026	569.323,654 589.067,515	1027	569.320,374 589.067,642	3.282
1029	569.310,469 589.068,124	1030	569.298,2 589.068,317	12.271
1032	569.292,488 589.069,958	1033	569.287,894 589.071,713	4.918
1035	569.269,863 589.077,503	1036	569.260,361 589.081,113	10.165
1038	569.242,498 589.089,068	1039	569.235,942 589.091,683	7.058
1041	569.223,272 589.096,398	1042	569.214,214 589.099,266	9.501
1044	569.215,687 589.092,716	1045	569.223,321 589.090,787	7.874
1047	569.230,542 589.087,948	1048	569.232,719 589.086,653	2.533
1050	569.249,449 589.081,444	1051	569.257,055 589.078,578	8.128
1053	569.267,391 589.071,853	1054	569.272,71 589.070,585	5.468
1056	569.295,547 589.062,272	1057	569.301,833 589.061,065	6.401
1059	569.317,822 589.062,242	1060	569.325,255 589.061,837	7.444
1062	569.339,844 589.054,501	1063	569.348,733 589.053,402	8.957
1065	569.370,845 589.054,671	1066	569.381,269 589.056,612	10.603
1068	569.398,621 589.056,832	1069	569.409,801 589.053,592	11.64
1071	569.436,659 589.037,132	1072	569.451,957 589.025,828	19.021
1074	569.461,575 589.020,889	1075	569.466,285 589.019,373	4.948
1077	569.507,839 589.006,035	1078	569.529,614 589.000,751	22.407

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1078	569.529,614 589.000,751	1079	569.538,407 588.999,154	8.937
1081	569.578,867 588.976,472	1082	569.586,363 588.971,588	8.947
1084	569.604,085 588.962,132	1085	569.609,981 588.958,534	6.907
1087	569.633,899 588.942,715	1088	569.641,758 588.939,303	8.568
1090	569.658,863 588.936,098	1091	569.665,815 588.934,801	7.072
1093	569.676,65 588.929,065	1094	569.686,882 588.919,555	13.969
1096	569.718,315 588.897,407	1097	569.722,022 588.894,482	4.722
1099	569.734,069 588.877,282	1100	569.742,752 588.862,324	17.296
1102	569.753,53 588.849,016	1103	569.759,394 588.844,471	7.419
1105	569.778,873 588.830,075	1106	569.791,039 588.818,689	16.663
1108	569.814,634 588.784,296	1109	569.820,22 588.778,689	7.915
1111	569.843,495 588.756,902	1112	569.852,13 588.746,814	13.279
1114	569.870,823 588.729,281	1115	569.882,712 588.720,397	14.842
1117	569.933,5 588.687,324	1118	569.942,632 588.680,2	11.582
1120	569.951,087 588.676,216	1121	569.958,869 588.667,448	11.723
1123	569.965,571 588.657,089	1124	569.977,445 588.639,885	20.904
1126	570.002,96 588.620,994	1127	570.006,319 588.625,969	6.003
1129	570.024,536 588.615,923	1130	570.025,997 588.615,412	1.548
1132	570.034,423 588.609,153	1133	570.030,195 588.604,63	6.191
1135	570.040,233 588.593,311	1136	570.054,18 588.581,751	18.115
1138	570.068,044 588.575,479	1139	570.087,816 588.564,24	22.743
1141	570.104,618 588.559,041	1142	570.109,197 588.558,757	4.588
1144	570.120,021 588.556,341	1145	570.135,547 588.550,309	16.657
1147	570.159,585 588.544,687	1148	570.162,492 588.544,494	2.913
1150	570.163,009 588.547,884	1151	570.166,572 588.548,2	3.577
1153	570.170,94 588.542,771	1154	570.175,366 588.541,823	4.526
1156	570.189,996 588.544,55	1157	570.200,848 588.543,845	10.875
1159	570.207,731 588.540,754	1160	570.207,371 588.539,955	0.876
1162	570.212,883 588.535,534	1163	570.218,804 588.532,848	6.502
1165	570.242,193 588.523,717	1166	570.248,673 588.520,622	7.181
1168	570.270,232 588.517,481	1169	570.278,714 588.516,576	8.53
1171	570.286,912 588.515,864	1172	570.290,61 588.515,006	3.796
1174	570.299,828 588.515,239	1175	570.305,781 588.514,116	6.058

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1079	569.538,407 588.999,154	1080	569.555,455 588.990,801	18.984
1083	569.586,363 588.971,588	1084	569.596,921 588.965,935	11.976
1086	569.609,981 588.958,534	1087	569.624,232 588.948,452	17.457
1089	569.641,758 588.939,303	1090	569.650,15 588.937,166	8.66
1092	569.665,815 588.934,801	1093	569.671,554 588.932,763	6.09
1095	569.686,882 588.919,555	1096	569.705,996 588.906,788	22.986
1098	569.722,022 588.894,482	1099	569.726,456 588.888,897	7.131
1101	569.742,752 588.862,324	1102	569.748,743 588.853,421	10.731
1104	569.759,394 588.844,471	1105	569.765,822 588.840,214	7.71
1107	569.791,039 588.818,689	1108	569.802,293 588.804,643	17.998
1110	569.820,22 588.778,689	1111	569.828,767 588.771,453	11.199
1113	569.852,13 588.746,814	1114	569.861,046 588.737,23	13.09
1116	569.882,712 588.720,397	1117	569.900,767 588.707,847	21.988
1119	569.942,632 588.680,2	1120	569.946,805 588.678,834	4.391
1122	569.958,869 588.667,448	1123	569.960,9 588.664,868	3.283
1125	569.977,445 588.639,885	1126	569.989,157 588.631,077	14.654
1128	570.006,319 588.625,969	1129	570.015,608 588.619,066	11.573
1131	570.025,997 588.615,412	1132	570.032,06 588.611,873	7.02
1134	570.030,195 588.604,63	1135	570.029,111 588.602,883	2.056
1137	570.054,18 588.581,751	1138	570.065,737 588.573,507	14.196
1140	570.087,816 588.564,24	1141	570.096,351 588.560,975	9.138
1143	570.109,197 588.558,757	1144	570.113,62 588.558,646	4.424
1146	570.135,547 588.550,309	1147	570.151,233 588.546,449	16.154
1149	570.162,492 588.544,494	1150	570.163,641 588.545,615	1.605
1152	570.166,572 588.548,2	1153	570.169,216 588.544,695	4.39
1155	570.175,366 588.541,823	1156	570.182,458 588.544,647	7.634
1158	570.200,848 588.543,845	1159	570.204,367 588.542,764	3.681
1161	570.207,371 588.539,955	1162	570.209,527 588.538,697	2.496
1164	570.218,804 588.532,848	1165	570.229,188 588.528,888	11.113
1167	570.248,673 588.520,622	1168	570.258,391 588.519,059	9.843
1170	570.278,714 588.516,576	1171	570.282,998 588.516,602	4.284
1173	570.290,61 588.515,006	1174	570.296,575 588.515,21	5.968
1176	570.305,781 588.514,116	1177	570.317,635 588.510,792	12.311

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1081	569.555,455 588.990,801	1082	569.578,867 588.976,472	27.449
1085	569.596,921 588.965,935	1086	569.604,085 588.962,132	8.111
1088	569.624,232 588.948,452	1089	569.633,899 588.942,715	11.241
1091	569.650,15 588.937,166	1092	569.658,863 588.936,098	8.778
1094	569.671,554 588.932,763	1095	569.676,65 588.929,065	6.296
1097	569.705,996 588.906,788	1098	569.718,315 588.897,407	15.484
1099	569.726,456 588.888,897	1100	569.734,069 588.877,282	13.888
1102	569.748,743 588.853,421	1103	569.753,53 588.849,016	6.505
1105	569.765,822 588.840,214	1106	569.778,873 588.830,075	16.527
1108	569.802,293 588.804,643	1109	569.814,634 588.784,296	23.797
1111	569.828,767 588.771,453	1112	569.843,495 588.756,902	20.704
1114	569.861,046 588.737,23	1115	569.870,823 588.729,281	12.601
1117	569.900,767 588.707,847	1118	569.933,5 588.687,324	38.635
1120	569.946,805 588.678,834	1121	569.951,087 588.676,216	5.019
1123	569.960,9 588.664,868	1124	569.965,571 588.657,089	9.074
1126	569.989,157 588.631,077	1127	570.002,96 588.620,994	17.094
1129	570.015,608 588.619,066	1130	570.024,536 588.615,923	9.465
1132	570.032,06 588.611,873	1133	570.034,423 588.609,153	3.603
1135	570.029,111 588.602,883	1136	570.040,233 588.593,311	14.674
1138	570.065,737 588.573,507	1139	570.068,044 588.575,479	3.035
1141	570.096,351 588.560,975	1142	570.104,618 588.559,041	8.49
1144	570.113,62 588.558,646	1145	570.120,021 588.556,341	6.803
1147	570.151,233 588.546,449	1148	570.159,585 588.544,687	8.536
1150	570.163,641 588.545,615	1151	570.163,009 588.547,884	2.355
1153	570.169,216 588.544,695	1154	570.170,94 588.542,771	2.583
1156	570.182,458 588.544,647	1157	570.189,996 588.544,55	7.539
1159	570.204,367 588.542,764	1160	570.207,731 588.540,754	3.919
1162	570.209,527 588.538,697	1163	570.212,883 588.535,534	4.612
1165	570.229,188 588.528,888	1166	570.242,193 588.523,717	13.995
1168	570.258,391 588.519,059	1169	570.270,232 588.517,481	11.946
1171	570.282,998 588.516,602	1172	570.286,912 588.515,864	3.983
1174	570.296,575 588.515,21	1175	570.299,828 588.515,239	3.253
1177	570.317,635 588.510,792	1178	570.322,619 588.509,806	5.081

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
117 7	570.322,619 588.509,806	117 8	570.322,844 588.509,482	0.394	117 8	570.322,844 588.509,482	117 9	570.328,865 588.505,936	6.988	117 9	570.328,865 588.505,936	118 0	570.331,032 588.502,891	3.737
118 0	570.331,032 588.502,891	118 1	570.340,901 588.496,421	11.80 1	118 1	570.340,901 588.496,421	118 2	570.346,77 588.492,987	6.8	118 2	570.346,77 588.492,987	118 3	570.357,451 588.487,518	12.0
118 3	570.357,451 588.487,518	118 4	570.367,614 588.486,126	10.25 8	118 4	570.367,614 588.486,126	118 5	570.382,023 588.482,68	14.81 5	118 5	570.382,023 588.482,68	118 6	570.416,724 588.483,23	34.70 5
118 6	570.416,724 588.483,23	118 7	570.419,27 588.482,796	2.583	118 7	570.419,27 588.482,796	118 8	570.442,814 588.480,708	23.63 6	118 8	570.442,814 588.480,708	118 9	570.455,409 588.477,254	13.06
118 9	570.455,409 588.477,254	119 0	570.464,749 588.471,257	11.1	119 0	570.464,749 588.471,257	119 1	570.475,462 588.467,176	11.46 4	119 1	570.475,462 588.467,176	119 2	570.479,437 588.467,054	3.977
119 2	570.479,437 588.467,054	119 3	570.482,934 588.465,756	3.73	119 3	570.482,934 588.465,756	119 4	570.495,735 588.464,739	12.84 1	119 4	570.495,735 588.464,739	119 5	570.506,956 588.465,505	11.24 7
119 5	570.506,956 588.465,505	119 6	570.512,241 588.465,545	5.285	119 6	570.512,241 588.465,545	119 7	570.554,062 588.460,82	42.08 7	119 7	570.554,062 588.460,82	119 8	570.562,334 588.455,419	9.879
119 8	570.562,334 588.455,419	119 9	570.564,426 588.457,566	2.998	119 9	570.564,426 588.457,566	120 0	570.571,137 588.462,257	8.188	120 0	570.571,137 588.462,257	120 1	570.574,008 588.462,99	2.963
120 1	570.574,008 588.462,99	120 2	570.579,388 588.463,157	5.383	120 2	570.579,388 588.463,157	120 3	570.586,968 588.461,524	7.754	120 3	570.586,968 588.461,524	120 4	570.599,852 588.458,164	13.31 5
120 4	570.599,852 588.458,164	120 5	570.616,936 588.454,724	17.42 7	120 5	570.616,936 588.454,724	120 6	570.626,662 588.455,925	9.8	120 6	570.626,662 588.455,925	120 7	570.628,05 588.456,791	1.636
120 7	570.628,05 588.456,791	120 8	570.628,15 588.457,129	0.352	120 8	570.628,15 588.457,129	120 9	570.635,938 588.458,952	7.999	120 9	570.635,938 588.458,952	121 0	570.636,249 588.459,021	0.319
121 0	570.636,249 588.459,021	121 1	570.647,52 588.459,584	11.28 5	121 1	570.647,52 588.459,584	121 2	570.661,517 588.461,291	14.10 1	121 2	570.661,517 588.461,291	121 3	570.678,231 588.466,127	17.4
121 3	570.678,231 588.466,127	121 4	570.702,388 588.472,716	25.03 9	121 4	570.702,388 588.472,716	121 5	570.728,863 588.481,49	27.89 1	121 5	570.728,863 588.481,49	121 6	570.740,55 588.485,843	12.47 1
121 6	570.740,55 588.485,843	121 7	570.765,825 588.494,27	26.64 3	121 7	570.765,825 588.494,27	121 8	570.773,842 588.496,062	8.215	121 8	570.773,842 588.496,062	121 9	570.786,343 588.495,641	12.50 8
121 9	570.786,343 588.495,641	122 0	570.810,399 588.492,396	24.27 4	122 0	570.810,399 588.492,396	122 1	570.827,174 588.491,698	16.79	122 1	570.827,174 588.491,698	122 2	570.850,104 588.489,081	23.07 9
122 2	570.850,104 588.489,081	122 3	570.865,7 588.488,435	15.60 9	122 3	570.865,7 588.488,435	122 4	570.877,421 588.487,882	11.73 4	122 4	570.877,421 588.487,882	122 5	570.884,295 588.487,219	6.906
122 5	570.884,295 588.487,219	122 6	570.888,911 588.486,974	4.622	122 6	570.888,911 588.486,974	122 7	570.894,277 588.484,165	6.057	122 7	570.894,277 588.484,165	122 8	570.906,053 588.480,703	12.27 4
122 8	570.906,053 588.480,703	122 9	570.913,672 588.478,586	7.908	122 9	570.913,672 588.478,586	123 0	570.920,78 588.476,917	7.301	123 0	570.920,78 588.476,917	123 1	570.934,374 588.476,558	13.59 9
123 1	570.934,374 588.476,558	123 2	570.947,044 588.477,635	12.71 6	123 2	570.947,044 588.477,635	123 3	570.979,083 588.481,856	32.31 6	123 3	570.979,083 588.481,856	123 4	571.002,396 588.485,342	23.57 2
123 4	571.002,396 588.485,342	123 5	571.043,441 588.492,737	41.70 6	123 5	571.043,441 588.492,737	123 6	571.058,96 588.495,376	15.74 2	123 6	571.058,96 588.495,376	123 7	571.069,608 588.497,556	10.86 9
123 7	571.069,608 588.497,556	123 8	571.074,164 588.498,367	4.628	123 8	571.074,164 588.498,367	123 9	571.079,461 588.501,58	6.195	123 9	571.079,461 588.501,58	124 0	571.084,9 588.505,851	6.916
124 0	571.084,9 588.505,851	124 1	571.089,949 588.508,632	5.764	124 1	571.089,949 588.508,632	124 2	571.101,198 588.511,92	11.72	124 2	571.101,198 588.511,92	124 3	571.114,003 588.515,52	13.30 1
124 3	571.114,003 588.515,52	124 4	571.124,63 588.517,564	10.82 2	124 4	571.124,63 588.517,564	124 5	571.134,459 588.517,647	9.829	124 5	571.134,459 588.517,647	124 6	571.143,41 588.516,706	9.0
124 6	571.143,41 588.516,706	124 7	571.149,038 588.516,388	5.637	124 7	571.149,038 588.516,388	124 8	571.154,875 588.516,583	5.84	124 8	571.154,875 588.516,583	124 9	571.162,805 588.516,848	7.934
124 9	571.162,805 588.516,848	125 0	571.178,489 588.518,21	15.74 3	125 0	571.178,489 588.518,21	125 1	571.182,27 588.519,722	4.072	125 1	571.182,27 588.519,722	125 2	571.186,08 588.521,919	4.398
125 2	571.186,08 588.521,919	125 3	571.192,743 588.525,162	7.41	125 3	571.192,743 588.525,162	125 4	571.201,884 588.528,584	9.761	125 4	571.201,884 588.528,584	125 5	571.209,78 588.531,15	8.302
125 5	571.209,78 588.531,15	125 6	571.235,361 588.540,854	27.36	125 6	571.235,361 588.540,854	125 7	571.243,227 588.544,501	8.67	125 7	571.243,227 588.544,501	125 8	571.249,798 588.548,478	7.681
125 8	571.249,798 588.548,478	1	571.258,45 588.553,941	10.23 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. 9789**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Str Bățu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51926	1.027	Sector cadastral:0 Teren neîmprejmuit; Împrejmuit parțial cu gard de lemn și taluz.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
17981 / 09/09/2024		
Act Administrativ nr. HCL nr. 11, din 06/03/2023 emis de Consiliul Local Dămuc (Anexa nr. 2 la HCL nr. 11/06.03.2023; act administrativ nr Adeverinta nr. 4510 din 21.08.2024, emis de Primăria com. Dămuc; act administrativ nr Certificat de atestare fiscală nr. 478 din 21.08.2024, emis de Primăria com. Dămuc);		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, - DOMENIUL PRIVAT	A1

C. Partea III. SARCINI .

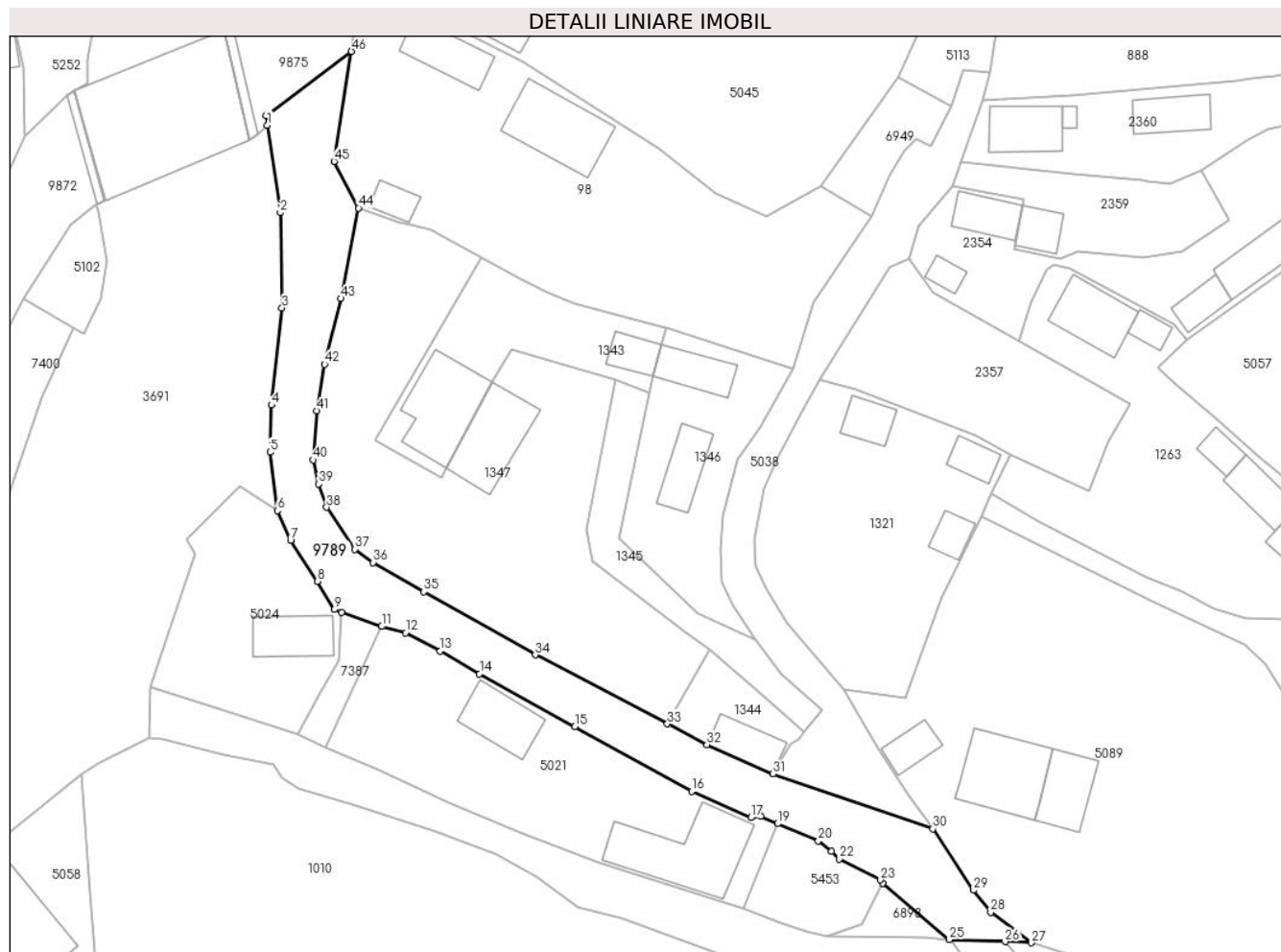
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51926	1.027	Împrejmuit parțial cu gard de lemn și taluz.

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	1.027	-	-	-	

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	569.228,741 589.168,932	2	569.230,371 589.158,091	10.963	2	569.230,371 589.158,091	3	569.230,571 589.146,262	11.831	3	569.230,571 589.146,262	4	569.229,276 589.134,211	12.12
4	569.229,276 589.134,211	5	569.229,107 589.128,369	5.844	5	569.229,107 589.128,369	6	569.229,975 589.121,111	7.31	6	569.229,975 589.121,111	7	569.231,631 589.117,466	4.004
7	569.231,631 589.117,466	8	569.234,984 589.112,345	6.121	8	569.234,984 589.112,345	9	569.237,084 589.108,846	4.081	9	569.237,084 589.108,846	10	569.237,991 589.108,48	0.978
10	569.237,991 589.108,48	11	569.242,941 589.106,757	5.241	11	569.242,941 589.106,757	12	569.245,923 589.105,955	3.088	12	569.245,923 589.105,955	13	569.250,223 589.103,69	4.86
13	569.250,223 589.103,69	14	569.255,094 589.100,873	5.627	14	569.255,094 589.100,873	15	569.266,954 589.094,353	13.534	15	569.266,954 589.094,353	16	569.281,466 589.086,291	16.601
16	569.281,466 589.086,291	17	569.288,789 589.083,046	8.01	17	569.288,789 589.083,046	18	569.290,047 589.083,245	1.274	18	569.290,047 589.083,245	19	569.292,144 589.082,287	2.305

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	569.292,144 589.082,287	20	569.297,184 589.080,143	5.477	20	569.297,184 589.080,143	21	569.298,836 589.078,887	2.075	21	569.298,836 589.078,887	22	569.299,782 589.077,889	1.375
22	569.299,782 589.077,889	23	569.304,909 589.075,308	5.74	23	569.304,909 589.075,308	24	569.305,167 589.074,913	0.472	24	569.305,167 589.074,913	25	569.313,46 589.067,909	10.85 5
25	569.313,46 589.067,909	26	569.320,374 589.067,642	6.919	26	569.320,374 589.067,642	27	569.323,654 589.067,515	3.282	27	569.323,654 589.067,515	28	569.318,592 589.071,287	6.313
28	569.318,592 589.071,287	29	569.316,466 589.074,023	3.465	29	569.316,466 589.074,023	30	569.311,403 589.081,657	9.16	30	569.311,403 589.081,657	31	569.291,552 589.088,469	20.98 7
31	569.291,552 589.088,469	32	569.283,346 589.092,083	8.967	32	569.283,346 589.092,083	33	569.278,432 589.094,678	5.557	33	569.278,432 589.094,678	34	569.262,009 589.103,222	18.51 3
34	569.262,009 589.103,222	35	569.248,173 589.111,061	15.90 2	35	569.248,173 589.111,061	36	569.241,871 589.114,679	7.267	36	569.241,871 589.114,679	37	569.239,594 589.116,337	2.817
37	569.239,594 589.116,337	38	569.236,11 589.121,531	6.254	38	569.236,11 589.121,531	39	569.235,136 589.124,426	3.054	39	569.235,136 589.124,426	40	569.234,468 589.127,409	3.057
40	569.234,468 589.127,409	41	569.234,856 589.133,523	6.126	41	569.234,856 589.133,523	42	569.235,869 589.139,26	5.826	42	569.235,869 589.139,26	43	569.237,881 589.147,449	8.433
43	569.237,881 589.147,449	44	569.240,073 589.158,658	11.42 1	44	569.240,073 589.158,658	45	569.237,033 589.164,443	6.535	45	569.237,033 589.164,443	46	569.239,201 589.178,081	13.80 9
46	569.239,201 589.178,081	47	569.228,564 589.170,107	13.29 4	47	569.228,564 589.170,107	1	569.228,741 589.168,932	1.188					

** 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. 9790**

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		738	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9790 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Damuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

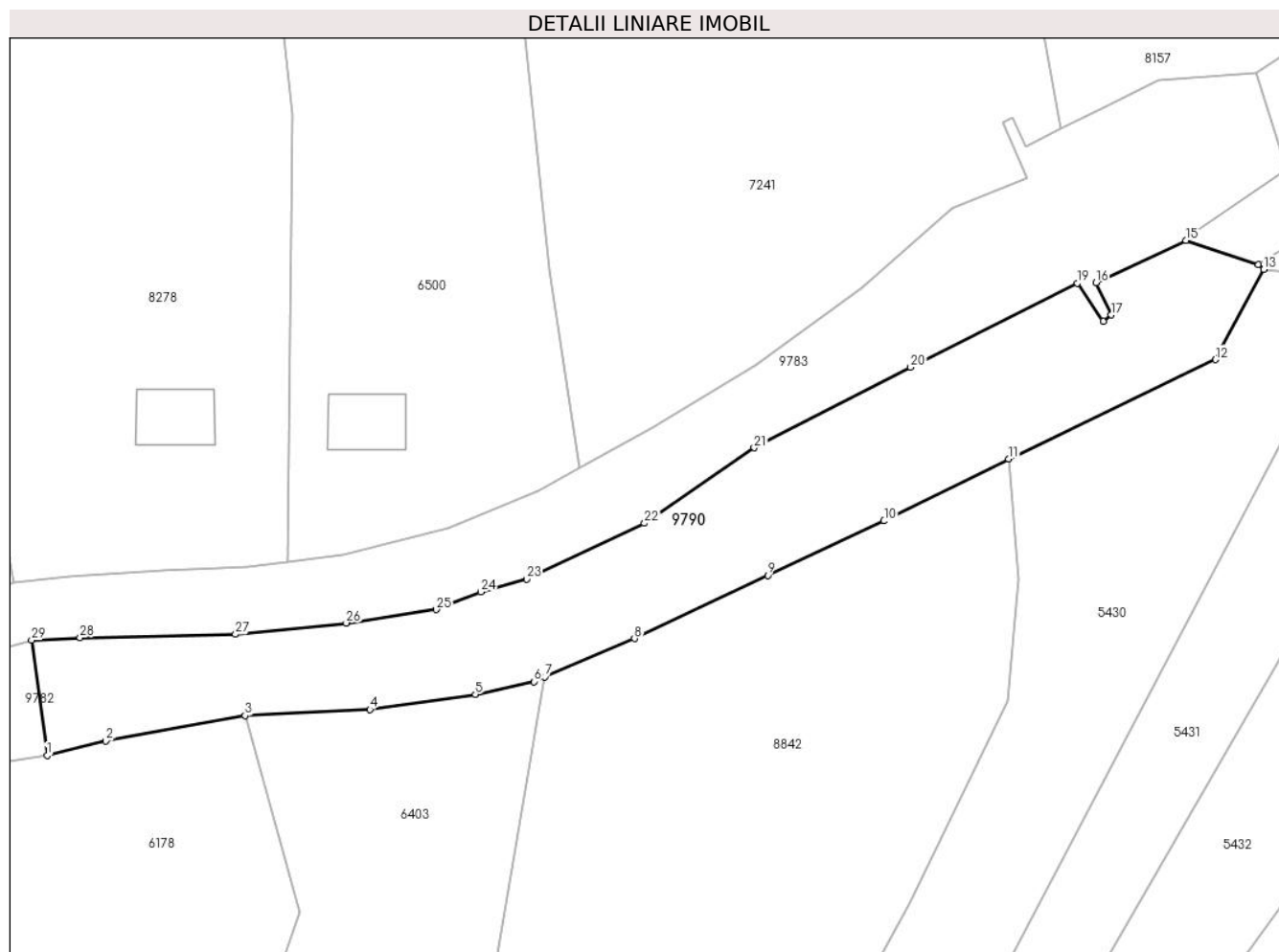
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	738	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	738	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	570.932,233 581.720,381	2	570.936,527 581.721,436	4.422
3	570.946,736 581.723,29	4	570.955,875 581.723,743	9.15
5	570.963,597 581.724,844	6	570.967,896 581.725,783	4.4
7	570.968,683 581.726,121	8	570.975,247 581.728,938	7.143
9	570.985,005 581.733,568	10	570.993,519 581.737,551	9.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	570.936,527 581.721,436	3	570.946,736 581.723,29	10.376
4	570.955,875 581.723,743	5	570.963,597 581.724,844	7.8
6	570.967,896 581.725,783	7	570.968,683 581.726,121	0.857
8	570.975,247 581.728,938	9	570.985,005 581.733,568	10.801
10	570.993,519 581.737,551	11	571.002,649 581.742,089	10.196

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	571.002,649 581.742,089	12	571.017,804 581.749,349	16.804
13	571.021,336 581.755,955	14	571.020,958 581.756,327	0.53
15	571.015,642 581.758,073	16	571.009,046 581.754,982	7.284
17	571.010,16 581.752,622	18	571.009,574 581.752,162	0.745
19	571.007,672 581.754,95	20	570.995,468 581.748,797	13.667
21	570.984,014 581.742,895	22	570.975,976 581.737,377	9.75
23	570.967,367 581.733,279	24	570.963,98 581.732,357	3.51
25	570.960,742 581.731,066	26	570.954,138 581.730,076	6.678
27	570.946,018 581.729,248	28	570.934,642 581.729,007	11.379
29	570.931,091 581.728,822	1	570.932,233 581.720,381	8.518

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	571.017,804 581.749,349	13	571.021,336 581.755,955	7.491
14	571.020,958 581.756,327	15	571.015,642 581.758,073	5.595
16	571.009,046 581.754,982	17	571.010,16 581.752,622	2.61
18	571.009,574 581.752,162	19	571.007,672 581.754,95	3.375
20	570.995,468 581.748,797	21	570.984,014 581.742,895	12.885
22	570.975,976 581.737,377	23	570.967,367 581.733,279	9.535
24	570.963,98 581.732,357	25	570.960,742 581.731,066	3.486
26	570.954,138 581.730,076	27	570.946,018 581.729,248	8.162
28	570.934,642 581.729,007	29	570.931,091 581.728,822	3.556

** 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. 9791**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Str Bățu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51968	8.274	Sector cadastral:0 Teren neîmprejmuit; Împrejmuit parțial cu gard de lemn, gard de plasă, zid de sprijin și taluz.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
18317 / 13/09/2024		
Act Administrativ nr. HCL nr. 11, din 06/03/2023 emis de Primaria com. Damuc (act administrativ nr Cert. fiscal nr. 478 din 21.08.2024, emis de Primaria com. Damuc;act administrativ nr Adresa nr. 4522 din 21.08.2024, emis de Primaria com. Damuc;act administrativ nr Adeverinta nr. 4510 din 21.08.2024, emis de Primaria com. Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC, CIF:2614422, - domeniul privat	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
51968	8.274	Împrejmuit parțial cu gard de lemn, gard de plasă, zid de sprijin și taluz.

* 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	drum	DA	8.274	-	-	-	

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	570.322,62 588.509,806	2	570.317,635 588.510,792	5.082	2	570.317,635 588.510,792	3	570.305,781 588.514,116	12.311	3	570.305,781 588.514,116	4	570.299,828 588.515,239	6.058
4	570.299,828 588.515,239	5	570.296,575 588.515,21	3.253	5	570.296,575 588.515,21	6	570.290,61 588.515,006	5.968	6	570.290,61 588.515,006	7	570.286,912 588.515,864	3.796
7	570.286,912 588.515,864	8	570.282,998 588.516,602	3.983	8	570.282,998 588.516,602	9	570.278,714 588.516,576	4.284	9	570.278,714 588.516,576	10	570.270,232 588.517,481	8.53
10	570.270,232 588.517,481	11	570.258,391 588.519,059	11.946	11	570.258,391 588.519,059	12	570.248,673 588.520,622	9.843	12	570.248,673 588.520,622	13	570.242,193 588.523,717	7.181
13	570.242,193 588.523,717	14	570.229,188 588.528,888	13.995	14	570.229,188 588.528,888	15	570.218,804 588.532,848	11.113	15	570.218,804 588.532,848	16	570.212,883 588.535,534	6.502
16	570.212,883 588.535,534	17	570.209,527 588.538,697	4.612	17	570.209,527 588.538,697	18	570.207,593 588.534,222	4.875	18	570.207,593 588.534,222	19	570.197,299 588.536,973	10.655

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	570.197,299 588.536,973	20	570.183,133 588.540,051	14.49 7
22	570.175,366 588.541,823	23	570.170,94 588.542,771	4.526
25	570.166,572 588.548,2	26	570.163,009 588.547,884	3.577
28	570.162,492 588.544,494	29	570.159,585 588.544,687	2.913
31	570.135,547 588.550,309	32	570.120,021 588.556,341	16.65 7
34	570.109,197 588.558,757	35	570.104,618 588.559,041	4.588
37	570.087,816 588.564,24	38	570.068,044 588.575,479	22.74 3
40	570.054,18 588.581,751	41	570.040,233 588.593,311	18.11 5
43	570.029,024 588.602,958	44	570.019,673 588.612,027	13.02 6
46	570.002,96 588.620,994	47	569.989,157 588.631,077	17.09 4
49	569.965,571 588.657,089	50	569.960,9 588.664,868	9.074
52	569.951,087 588.676,216	53	569.946,805 588.678,834	5.019
55	569.933,5 588.687,324	56	569.900,767 588.707,847	38.63 5
58	569.870,823 588.729,281	59	569.861,046 588.737,23	12.60 1
61	569.843,495 588.756,902	62	569.828,767 588.771,453	20.70 4
64	569.814,634 588.784,296	65	569.802,293 588.804,643	23.79 7
67	569.778,873 588.830,075	68	569.765,822 588.840,214	16.52 7
70	569.753,53 588.849,016	71	569.748,743 588.853,421	6.505
73	569.734,069 588.877,282	74	569.726,456 588.888,897	13.88 8
76	569.718,315 588.897,407	77	569.705,996 588.906,788	15.48 4
79	569.676,65 588.929,065	80	569.671,554 588.932,763	6.296
82	569.658,863 588.936,098	83	569.650,15 588.937,166	8.778
85	569.633,899 588.942,715	86	569.624,232 588.948,452	11.24 1
88	569.604,085 588.962,132	89	569.596,921 588.965,935	8.111
91	569.578,867 588.976,472	92	569.555,455 588.990,801	27.44 9
94	569.529,614 589.000,751	95	569.507,839 589.006,035	22.40 7
97	569.466,285 589.019,373	98	569.461,575 589.020,889	4.948
100	569.451,957 589.025,828	101	569.436,659 589.037,132	19.02 1
103	569.409,801 589.053,592	104	569.398,621 589.056,832	11.64
106	569.381,269 589.056,612	107	569.370,845 589.054,671	10.60 3
109	569.348,733 589.053,402	110	569.339,844 589.054,501	8.957
112	569.325,255 589.061,837	113	569.317,822 589.062,242	7.444
115	569.316,561 589.058,605	116	569.322,615 589.055,948	6.611

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	570.183,133 588.540,051	21	570.182,458 588.544,647	4.645
23	570.170,94 588.542,771	24	570.169,216 588.544,695	2.583
26	570.163,009 588.547,884	27	570.163,641 588.545,615	2.355
29	570.159,585 588.544,687	30	570.151,233 588.546,449	8.536
32	570.120,021 588.556,341	33	570.113,62 588.558,646	6.803
35	570.104,618 588.559,041	36	570.096,351 588.560,975	8.49
38	570.068,044 588.575,479	39	570.065,737 588.573,507	3.035
41	570.040,233 588.593,311	42	570.029,111 588.602,883	14.67 4
44	570.019,673 588.612,027	45	570.009,06 588.617,395	11.89 3
47	569.989,157 588.631,077	48	569.977,445 588.639,885	14.65 4
50	569.960,9 588.664,868	51	569.958,869 588.667,448	3.283
53	569.946,805 588.678,834	54	569.942,632 588.680,2	4.391
56	569.900,767 588.707,847	57	569.882,712 588.720,397	21.98 8
59	569.861,046 588.737,23	60	569.852,13 588.746,814	13.09
62	569.828,767 588.771,453	63	569.820,22 588.778,689	11.19 9
65	569.802,293 588.804,643	66	569.791,039 588.818,689	17.99 8
68	569.765,822 588.840,214	69	569.759,394 588.844,471	7.71
71	569.748,743 588.853,421	72	569.742,752 588.862,324	10.73 1
74	569.726,456 588.888,897	75	569.722,022 588.894,482	7.131
77	569.705,996 588.906,788	78	569.686,882 588.919,555	22.98 6
80	569.671,554 588.932,763	81	569.665,815 588.934,801	6.09
83	569.650,15 588.937,166	84	569.641,758 588.939,303	8.66
86	569.624,232 588.948,452	87	569.609,981 588.958,534	17.45 7
89	569.596,921 588.965,935	90	569.586,363 588.971,588	11.97 6
92	569.555,455 588.990,801	93	569.538,407 588.999,154	18.98 4
95	569.507,839 589.006,035	96	569.480,709 589.014,715	28.48 5
98	569.461,575 589.020,889	99	569.456,674 589.022,875	5.288
101	569.436,659 589.037,132	102	569.418,97 589.049,525	21.59 8
104	569.398,621 589.056,832	105	569.391,187 589.057,16	7.441
107	569.370,845 589.054,671	108	569.360,294 589.053,743	10.59 2
110	569.339,844 589.054,501	111	569.329,537 589.059,768	11.57 5
113	569.317,822 589.062,242	114	569.312,631 589.061,244	5.286
116	569.322,615 589.055,948	117	569.327,188 589.053,596	5.142

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	570.182,458 588.544,647	22	570.175,366 588.541,823	7.634
24	570.169,216 588.544,695	25	570.166,572 588.548,2	4.39
27	570.163,641 588.545,615	28	570.162,492 588.544,494	1.605
30	570.151,233 588.546,449	31	570.135,547 588.550,309	16.15 4
33	570.113,62 588.558,646	34	570.109,197 588.558,757	4.424
36	570.096,351 588.560,975	37	570.087,816 588.564,24	9.138
39	570.065,737 588.573,507	40	570.054,18 588.581,751	14.19 6
42	570.029,111 588.602,883	43	570.029,024 588.602,958	0.115
45	570.009,06 588.617,395	46	570.002,96 588.620,994	7.083
48	569.977,445 588.639,885	49	569.965,571 588.657,089	20.90 4
51	569.958,869 588.667,448	52	569.951,087 588.676,216	11.72 3
54	569.942,632 588.680,2	55	569.933,5 588.687,324	11.58 2
57	569.882,712 588.720,397	58	569.870,823 588.729,281	14.84 2
60	569.852,13 588.746,814	61	569.843,495 588.756,902	13.27 9
63	569.820,22 588.778,689	64	569.814,634 588.784,296	7.915
66	569.791,039 588.818,689	67	569.778,873 588.830,075	16.66 3
69	569.759,394 588.844,471	70	569.753,53 588.849,016	7.419
72	569.742,752 588.862,324	73	569.734,069 588.877,282	17.29 6
75	569.722,022 588.894,482	76	569.718,315 588.897,407	4.722
78	569.686,882 588.919,555	79	569.676,65 588.929,065	13.96 9
81	569.665,815 588.934,801	82	569.658,863 588.936,098	7.072
84	569.641,758 588.939,303	85	569.633,899 588.942,715	8.568
87	569.609,981 588.958,534	88	569.604,085 588.962,132	6.907
90	569.586,363 588.971,588	91	569.578,867 588.976,472	8.947
93	569.538,407 588.999,154	94	569.529,614 589.000,751	8.937
96	569.480,709 589.014,715	97	569.466,285 589.019,373	15.15 7
99	569.456,674 589.022,875	100	569.451,957 589.025,828	5.565
102	569.418,97 589.049,525	103	569.409,801 589.053,592	10.03 1
105	569.391,187 589.057,16	106	569.381,269 589.056,612	9.933
108	569.360,294 589.053,743	109	569.348,733 589.053,402	11.56 6
111	569.329,537 589.059,768	112	569.325,255 589.061,837	4.756
114	569.312,631 589.061,244	115	569.316,561 589.058,605	4.734
117	569.327,188 589.053,596	118	569.330,52 589.052,115	3.646

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
118	569.330,52 589.052,115	119	569.334,962 589.050,46	4.74	119	569.334,962 589.050,46	120	569.339,404 589.049,35	4.579	120	569.339,404 589.049,35	121	569.345,088 589.048,37	5.768
121	569.345,088 589.048,37	122	569.353,757 589.047,64	8.7	122	569.353,757 589.047,64	123	569.358,637 589.048,084	4.9	123	569.358,637 589.048,084	124	569.362,429 589.048,328	3.8
124	569.362,429 589.048,328	125	569.379,859 589.051,28	17.67 8	125	569.379,859 589.051,28	126	569.383,084 589.052,05	3.316	126	569.383,084 589.052,05	127	569.387,319 589.052,517	4.261
127	569.387,319 589.052,517	128	569.395,179 589.051,796	7.893	128	569.395,179 589.051,796	129	569.403,765 589.049,89	8.795	129	569.403,765 589.049,89	130	569.407,268 589.048,417	3.8
130	569.407,268 589.048,417	131	569.409,306 589.047,352	2.299	131	569.409,306 589.047,352	132	569.414,748 589.044,016	6.383	132	569.414,748 589.044,016	133	569.416,553 589.042,91	2.117
133	569.416,553 589.042,91	134	569.426,523 589.036,619	11.78 9	134	569.426,523 589.036,619	135	569.431,658 589.033,326	6.1	135	569.431,658 589.033,326	136	569.436,793 589.030,033	6.1
136	569.436,793 589.030,033	137	569.439,742 589.027,268	4.043	137	569.439,742 589.027,268	138	569.445,53 589.022,543	7.472	138	569.445,53 589.022,543	139	569.446,255 589.021,951	0.936
139	569.446,255 589.021,951	140	569.461,959 589.012,032	18.57 4	140	569.461,959 589.012,032	141	569.470,297 589.010,046	8.571	141	569.470,297 589.010,046	142	569.476,873 589.007,68	6.989
142	569.476,873 589.007,68	143	569.494,405 589.003,368	18.05 4	143	569.494,405 589.003,368	144	569.516,298 588.997,065	22.78 2	144	569.516,298 588.997,065	145	569.529,661 588.993,18	13.91 6
145	569.529,661 588.993,18	146	569.542,834 588.988,299	14.04 8	146	569.542,834 588.988,299	147	569.552,074 588.984,129	10.13 7	147	569.552,074 588.984,129	148	569.557,381 588.980,575	6.387
148	569.557,381 588.980,575	149	569.563,429 588.973,076	9.634	149	569.563,429 588.973,076	150	569.599,307 588.953,718	40.76 7	150	569.599,307 588.953,718	151	569.622,419 588.940,452	26.64 9
151	569.622,419 588.940,452	152	569.639,356 588.931,441	19.18 5	152	569.639,356 588.931,441	153	569.650,704 588.928,604	11.69 7	153	569.650,704 588.928,604	154	569.665,431 588.928,132	14.73 5
154	569.665,431 588.928,132	155	569.671,98 588.924,044	7.72	155	569.671,98 588.924,044	156	569.679,783 588.917,449	10.21 7	156	569.679,783 588.917,449	157	569.690,28 588.909,414	13.21 9
157	569.690,28 588.909,414	158	569.700,406 588.903,19	11.88 6	158	569.700,406 588.903,19	159	569.711,506 588.895,247	13.64 9	159	569.711,506 588.895,247	160	569.718,102 588.888,559	9.393
160	569.718,102 588.888,559	161	569.725,348 588.878,109	12.71 6	161	569.725,348 588.878,109	162	569.729,946 588.872,024	7.627	162	569.729,946 588.872,024	163	569.733,94 588.865,103	7.991
163	569.733,94 588.865,103	164	569.731,639 588.863,562	2.769	164	569.731,639 588.863,562	165	569.728,738 588.861,62	3.491	165	569.728,738 588.861,62	166	569.722,237 588.852,286	11.37 5
166	569.722,237 588.852,286	167	569.753,636 588.836,136	35.30 9	167	569.753,636 588.836,136	168	569.769,982 588.826,362	19.04 5	168	569.769,982 588.826,362	169	569.776,667 588.820,207	9.087
169	569.776,667 588.820,207	170	569.780,918 588.816,937	5.363	170	569.780,918 588.816,937	171	569.789,978 588.808,709	12.23 9	171	569.789,978 588.808,709	172	569.795,793 588.803,002	8.148
172	569.795,793 588.803,002	173	569.803,887 588.791,993	13.66 4	173	569.803,887 588.791,993	174	569.810,343 588.782,133	11.78 6	174	569.810,343 588.782,133	175	569.817,057 588.775,542	9.408
175	569.817,057 588.775,542	176	569.822,181 588.771,063	6.806	176	569.822,181 588.771,063	177	569.827,89 588.765,848	7.732	177	569.827,89 588.765,848	178	569.840,192 588.753,089	17.72 4
178	569.840,192 588.753,089	179	569.845,619 588.746,833	8.282	179	569.845,619 588.746,833	180	569.859,612 588.731,227	20.96 1	180	569.859,612 588.731,227	181	569.860,474 588.726,755	4.554
181	569.860,474 588.726,755	182	569.864,322 588.725,298	4.115	182	569.864,322 588.725,298	183	569.872,901 588.720,145	10.00 8	183	569.872,901 588.720,145	184	569.885,374 588.711,931	14.93 5
184	569.885,374 588.711,931	185	569.897,292 588.704,314	14.14 4	185	569.897,292 588.704,314	186	569.914,911 588.692,075	21.45 3	186	569.914,911 588.692,075	187	569.921,374 588.688,048	7.615
187	569.921,374 588.688,048	188	569.922,993 588.687,039	1.908	188	569.922,993 588.687,039	189	569.926,122 588.685,0	3.735	189	569.926,122 588.685,0	190	569.928,552 588.683,337	2.945
190	569.928,552 588.683,337	191	569.939,91 588.676,464	13.27 6	191	569.939,91 588.676,464	192	569.947,925 588.667,859	11.76	192	569.947,925 588.667,859	193	569.957,597 588.655,027	16.06 9
193	569.957,597 588.655,027	194	569.961,854 588.649,297	7.138	194	569.961,854 588.649,297	195	569.968,706 588.641,119	10.66 9	195	569.968,706 588.641,119	196	569.974,591 588.634,947	8.528
196	569.974,591 588.634,947	197	569.989,223 588.624,148	18.18 6	197	569.989,223 588.624,148	198	569.994,256 588.619,949	6.555	198	569.994,256 588.619,949	199	570.003,068 588.614,706	10.25 4
199	570.003,068 588.614,706	200	570.003,869 588.614,298	0.899	200	570.003,869 588.614,298	201	570.004,767 588.614,358	0.9	201	570.004,767 588.614,358	202	570.010,998 588.610,368	7.399
202	570.010,998 588.610,368	203	570.016,495 588.606,331	6.82	203	570.016,495 588.606,331	204	570.017,524 588.605,119	1.59	204	570.017,524 588.605,119	205	570.023,128 588.600,759	7.1
205	570.023,128 588.600,759	206	570.025,595 588.598,8	3.15	206	570.025,595 588.598,8	207	570.029,351 588.595,424	5.05	207	570.029,351 588.595,424	208	570.033,927 588.591,538	6.003
208	570.033,927 588.591,538	209	570.049,441 588.578,338	20.37	209	570.049,441 588.578,338	210	570.058,916 588.569,718	12.80 9	210	570.058,916 588.569,718	211	570.064,538 588.566,022	6.728
211	570.064,538 588.566,022	212	570.073,898 588.562,251	10.09 1	212	570.073,898 588.562,251	213	570.086,17 588.557,305	13.23 1	213	570.086,17 588.557,305	214	570.088,868 588.556,556	2.8
214	570.088,868 588.556,556	215	570.096,715 588.553,873	8.293	215	570.096,715 588.553,873	216	570.099,624 588.553,08	3.015	216	570.099,624 588.553,08	217	570.101,634 588.552,533	2.083

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
217	570.101,634 588.552,533	218	570.101,671 588.552,22	0.315	218	570.101,671 588.552,22	219	570.117,299 588.549,037	15.94 9	219	570.117,299 588.549,037	220	570.128,451 588.545,593	11.67 2
220	570.128,451 588.545,593	221	570.156,274 588.538,994	28.59 5	221	570.156,274 588.538,994	222	570.158,515 588.538,826	2.247	222	570.158,515 588.538,826	223	570.164,238 588.538,07	5.773
223	570.164,238 588.538,07	224	570.167,079 588.537,147	2.987	224	570.167,079 588.537,147	225	570.170,984 588.537,15	3.905	225	570.170,984 588.537,15	226	570.175,325 588.536,287	4.426
226	570.175,325 588.536,287	227	570.186,559 588.534,201	11.42 6	227	570.186,559 588.534,201	228	570.193,815 588.532,626	7.425	228	570.193,815 588.532,626	229	570.197,14 588.531,94	3.395
229	570.197,14 588.531,94	230	570.204,914 588.530,244	7.957	230	570.204,914 588.530,244	231	570.227,923 588.523,729	23.91 4	231	570.227,923 588.523,729	232	570.230,485 588.522,252	2.957
232	570.230,485 588.522,252	233	570.237,8 588.518,546	8.2	233	570.237,8 588.518,546	234	570.244,637 588.516,289	7.2	234	570.244,637 588.516,289	235	570.248,526 588.515,355	4.0
235	570.248,526 588.515,355	236	570.252,312 588.514,488	3.884	236	570.252,312 588.514,488	237	570.256,452 588.513,542	4.247	237	570.256,452 588.513,542	238	570.260,487 588.512,975	4.075
238	570.260,487 588.512,975	239	570.264,144 588.512,996	3.657	239	570.264,144 588.512,996	240	570.269,983 588.512,168	5.897	240	570.269,983 588.512,168	241	570.276,718 588.510,825	6.868
241	570.276,718 588.510,825	242	570.289,43 588.509,793	12.75 4	242	570.289,43 588.509,793	243	570.289,8 588.507,547	2.276	243	570.289,8 588.507,547	244	570.299,441 588.506,35	9.715
244	570.299,441 588.506,35	245	570.303,031 588.505,751	3.64	245	570.303,031 588.505,751	246	570.311,629 588.504,537	8.683	246	570.311,629 588.504,537	247	570.315,874 588.504,074	4.27
247	570.315,874 588.504,074	248	570.319,972 588.503,154	4.2	248	570.319,972 588.503,154	249	570.323,421 588.502,123	3.6	249	570.323,421 588.502,123	250	570.327,552 588.501,366	4.2
250	570.327,552 588.501,366	251	570.331,032 588.502,891	3.799	251	570.331,032 588.502,891	252	570.328,865 588.505,936	3.737	252	570.328,865 588.505,936	253	570.322,844 588.509,482	6.988
253	570.322,844 588.509,482	1	570.322,62 588.509,806	0.394										

** 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. 9792**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Str Bățu, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51970	Din acte: 2.421 Masurata: 2.182	Sector cadastral:0 Teren neîmprejmuit; Împrejmuit parțial cu gard de lemn, gard de plasă, zid de sprijin și taluz.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
18318 / 13/09/2024		
Act Administrativ nr. HCL nr. 11, din 06/03/2023 emis de Primaria comunei Damuc (act administrativ nr Certificat fiscal nr. 478 din 21.08.2024, emis de Primaria comunei Damuc;act administrativ nr Adresa nr. 4514 din 21.08.2024, emis de Primaria comunei Damuc;act administrativ nr Adeverinta nr. 4510 din 21.08.2024, emis de Primaria comunei Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA DĂMUC , CIF:2614422, - domeniul privat		

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
51970	Din acte: 2.421 Masurata: 2.182	Împrejmuit parțial cu gard de lemn, gard de plasă, zid de sprijin și taluz.

* 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	drum	DA	2.182	-	-	-	

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	570.329,473 588.513,429	2	570.328,434 588.512,542	1.366	2	570.328,434 588.512,542	3	570.334,492 588.509,066	6.984	3	570.334,492 588.509,066	4	570.334,624 588.508,754	0.339
4	570.334,624 588.508,754	5	570.335,581 588.508,818	0.959	5	570.335,581 588.508,818	6	570.338,179 588.508,226	2.665	6	570.338,179 588.508,226	7	570.338,095 588.507,913	0.324
7	570.338,095 588.507,913	8	570.350,87 588.505,266	13.046	8	570.350,87 588.505,266	9	570.354,863 588.498,401	7.942	9	570.354,863 588.498,401	10	570.361,768 588.493,22	8.633
10	570.361,768 588.493,22	11	570.366,385 588.491,9	4.802	11	570.366,385 588.491,9	12	570.376,778 588.489,545	10.656	12	570.376,778 588.489,545	13	570.382,245 588.488,868	5.509
13	570.382,245 588.488,868	14	570.395,171 588.487,0	13.06	14	570.395,171 588.487,0	15	570.399,743 588.487,211	4.577	15	570.399,743 588.487,211	16	570.405,622 588.487,069	5.881

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	570.405,622 588.487,069	17	570.418,86 588.488,338	13.29 9	17	570.418,86 588.488,338	18	570.430,894 588.487,649	12.05 4	18	570.430,894 588.487,649	19	570.442,955 588.486,346	12.13 1
19	570.442,955 588.486,346	20	570.451,573 588.484,679	8.778	20	570.451,573 588.484,679	21	570.458,901 588.482,371	7.683	21	570.458,901 588.482,371	22	570.469,15 588.478,367	11.00 3
22	570.469,15 588.478,367	23	570.474,166 588.477,075	5.18	23	570.474,166 588.477,075	24	570.480,403 588.475,128	6.534	24	570.480,403 588.475,128	25	570.487,247 588.473,821	6.968
25	570.487,247 588.473,821	26	570.497,105 588.472,828	9.908	26	570.497,105 588.472,828	27	570.513,237 588.471,379	16.19 7	27	570.513,237 588.471,379	28	570.520,439 588.471,612	7.206
28	570.520,439 588.471,612	29	570.524,421 588.471,16	4.008	29	570.524,421 588.471,16	30	570.534,666 588.471,325	10.24 6	30	570.534,666 588.471,325	31	570.541,556 588.468,815	7.333
31	570.541,556 588.468,815	32	570.553,391 588.467,753	11.88 3	32	570.553,391 588.467,753	33	570.561,502 588.466,904	8.155	33	570.561,502 588.466,904	34	570.568,931 588.467,118	7.432
34	570.568,931 588.467,118	35	570.570,21 588.468,216	1.686	35	570.570,21 588.468,216	36	570.575,319 588.467,603	5.146	36	570.575,319 588.467,603	37	570.580,696 588.467,822	5.381
37	570.580,696 588.467,822	38	570.590,72 588.465,987	10.19 1	38	570.590,72 588.465,987	39	570.607,417 588.462,431	17.07 1	39	570.607,417 588.462,431	40	570.618,234 588.460,901	10.92 5
40	570.618,234 588.460,901	41	570.620,5 588.460,581	2.288	41	570.620,5 588.460,581	42	570.631,242 588.463,032	11.01 8	42	570.631,242 588.463,032	43	570.631,716 588.463,265	0.528
43	570.631,716 588.463,265	44	570.633,262 588.463,787	1.632	44	570.633,262 588.463,787	45	570.628,477 588.465,605	5.119	45	570.628,477 588.465,605	46	570.626,059 588.465,961	2.444
46	570.626,059 588.465,961	47	570.612,087 588.468,018	14.12 3	47	570.612,087 588.468,018	48	570.598,351 588.471,196	14.09 9	48	570.598,351 588.471,196	49	570.597,866 588.471,308	0.498
49	570.597,866 588.471,308	50	570.598,061 588.472,363	1.073	50	570.598,061 588.472,363	51	570.595,138 588.473,137	3.024	51	570.595,138 588.473,137	52	570.592,773 588.473,763	2.446
52	570.592,773 588.473,763	53	570.587,984 588.474,333	4.823	53	570.587,984 588.474,333	54	570.582,902 588.474,937	5.118	54	570.582,902 588.474,937	55	570.571,641 588.475,632	11.28 2
55	570.571,641 588.475,632	56	570.565,594 588.475,878	6.052	56	570.565,594 588.475,878	57	570.560,046 588.476,203	5.558	57	570.560,046 588.476,203	58	570.553,751 588.476,783	6.322
58	570.553,751 588.476,783	59	570.547,013 588.477,453	6.771	59	570.547,013 588.477,453	60	570.538,693 588.477,892	8.332	60	570.538,693 588.477,892	61	570.535,409 588.478,048	3.288
61	570.535,409 588.478,048	62	570.527,858 588.479,375	7.667	62	570.527,858 588.479,375	63	570.524,114 588.480,296	3.856	63	570.524,114 588.480,296	64	570.521,647 588.480,865	2.532
64	570.521,647 588.480,865	65	570.516,277 588.481,416	5.398	65	570.516,277 588.481,416	66	570.515,966 588.479,699	1.745	66	570.515,966 588.479,699	67	570.514,323 588.478,012	2.355
67	570.514,323 588.478,012	68	570.505,59 588.478,216	8.735	68	570.505,59 588.478,216	69	570.504,068 588.478,251	1.522	69	570.504,068 588.478,251	70	570.497,109 588.478,824	6.983
70	570.497,109 588.478,824	71	570.486,586 588.480,51	10.65 7	71	570.486,586 588.480,51	72	570.481,497 588.481,326	5.154	72	570.481,497 588.481,326	73	570.473,772 588.484,025	8.183
73	570.473,772 588.484,025	74	570.459,94 588.489,137	14.74 6	74	570.459,94 588.489,137	75	570.459,636 588.490,128	1.037	75	570.459,636 588.490,128	76	570.456,256 588.490,44	3.394
76	570.456,256 588.490,44	77	570.448,065 588.491,036	8.213	77	570.448,065 588.491,036	78	570.439,077 588.491,865	9.026	78	570.439,077 588.491,865	79	570.431,504 588.492,461	7.596
79	570.431,504 588.492,461	80	570.426,596 588.493,172	4.959	80	570.426,596 588.493,172	81	570.421,98 588.493,84	4.664	81	570.421,98 588.493,84	82	570.416,285 588.495,472	5.924
82	570.416,285 588.495,472	83	570.411,692 588.493,636	4.946	83	570.411,692 588.493,636	84	570.407,326 588.492,697	4.466	84	570.407,326 588.492,697	85	570.392,681 588.493,099	14.65 1
85	570.392,681 588.493,099	86	570.382,1 588.495,077	10.76 4	86	570.382,1 588.495,077	87	570.372,845 588.498,411	9.837	87	570.372,845 588.498,411	88	570.370,893 588.499,159	2.09
88	570.370,893 588.499,159	89	570.368,602 588.500,209	2.52	89	570.368,602 588.500,209	90	570.366,304 588.501,678	2.727	90	570.366,304 588.501,678	91	570.354,563 588.509,29	13.99 3
91	570.354,563 588.509,29	92	570.350,894 588.512,567	4.919	92	570.350,894 588.512,567	93	570.345,436 588.520,175	9.363	93	570.345,436 588.520,175	94	570.335,256 588.516,3	10.89 3
94	570.335,256 588.516,3	1	570.329,473 588.513,429	6.456										

** 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. 9793**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc - str. Batu '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10.991	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9793 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 53 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA DĂMUC , CIF:2614422, Domeniul privat		

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	571.949,571 588.791,402	14	571.938,762 588.790,002	10.89 9
16	571.920,271 588.782,037	17	571.910,653 588.778,092	10.39 6
19	571.890,937 588.774,776	20	571.877,598 588.774,32	13.34 7
22	571.855,043 588.774,455	23	571.842,953 588.773,275	12.14 7
25	571.828,629 588.771,885	26	571.823,956 588.770,786	4.8
28	571.813,996 588.765,625	29	571.805,158 588.758,78	11.17 9
31	571.769,825 588.736,778	32	571.760,096 588.733,449	10.28 3
34	571.740,061 588.727,723	35	571.732,095 588.726,892	8.009
37	571.698,053 588.724,698	38	571.691,225 588.725,187	6.845
40	571.678,885 588.729,534	41	571.670,916 588.730,056	7.986
43	571.655,307 588.727,928	44	571.649,356 588.726,116	6.221
46	571.634,262 588.718,514	47	571.615,168 588.706,668	22.47
49	571.596,553 588.694,065	50	571.584,461 588.685,915	14.58 2
52	571.561,102 588.679,219	53	571.546,288 588.675,607	15.24 8
55	571.532,567 588.670,591	56	571.520,23 588.660,13	16.17 5
58	571.504,64 588.648,072	59	571.498,794 588.642,791	7.878
61	571.495,389 588.638,841	62	571.491,2 588.635,08	5.63
64	571.483,083 588.628,346	65	571.471,773 588.624,182	12.05 2
67	571.449,922 588.612,481	68	571.438,569 588.606,21	12.97
70	571.427,459 588.600,395	71	571.419,371 588.599,367	8.153
73	571.403,062 588.600,785	74	571.394,127 588.603,05	9.218
76	571.381,816 588.604,737	77	571.376,256 588.603,877	5.626
79	571.351,982 588.597,134	80	571.342,094 588.595,281	10.06
82	571.314,209 588.588,315	83	571.305,353 588.585,087	9.426
85	571.284,289 588.574,212	86	571.278,775 588.570,523	6.634
88	571.264,75 588.559,131	89	571.258,45 588.553,941	8.162
91	571.243,227 588.544,501	92	571.235,361 588.540,854	8.67
94	571.201,884 588.528,584	95	571.192,743 588.525,162	9.761
97	571.182,27 588.519,722	98	571.178,489 588.518,21	4.072
100	571.154,875 588.516,583	101	571.149,038 588.516,388	5.84
103	571.134,459 588.517,647	104	571.124,63 588.517,564	9.829
106	571.101,198 588.511,92	107	571.089,949 588.508,632	11.72
109	571.079,461 588.501,58	110	571.074,164 588.498,367	6.195

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	571.938,762 588.790,002	15	571.931,976 588.787,637	7.186
17	571.910,653 588.778,092	18	571.905,03 588.776,495	5.845
20	571.877,598 588.774,32	21	571.861,114 588.774,688	16.48 8
23	571.842,953 588.773,275	24	571.835,009 588.773,055	7.947
26	571.823,956 588.770,786	27	571.821,45 588.769,814	2.688
29	571.805,158 588.758,78	30	571.783,768 588.743,805	26.11 1
32	571.760,096 588.733,449	33	571.753,444 588.732,062	6.795
35	571.732,095 588.726,892	36	571.712,38 588.725,284	19.78
38	571.691,225 588.725,187	39	571.684,353 588.727,543	7.265
41	571.670,916 588.730,056	42	571.663,818 588.729,639	7.11
44	571.649,356 588.726,116	45	571.641,868 588.722,965	8.124
47	571.615,168 588.706,668	48	571.608,764 588.702,692	7.538
50	571.584,461 588.685,915	51	571.578,004 588.682,991	7.088
53	571.546,288 588.675,607	54	571.541,448 588.673,895	5.134
56	571.520,23 588.660,13	57	571.509,79 588.652,415	12.98 1
59	571.498,794 588.642,791	60	571.497,108 588.639,772	3.458
62	571.491,2 588.635,08	63	571.486,233 588.630,798	6.558
65	571.471,773 588.624,182	66	571.465,765 588.621,342	6.645
68	571.438,569 588.606,21	69	571.434,611 588.603,713	4.68
71	571.419,371 588.599,367	72	571.410,582 588.599,461	8.79
74	571.394,127 588.603,05	75	571.388,236 588.604,387	6.041
77	571.376,256 588.603,877	78	571.370,133 588.602,123	6.369
80	571.342,094 588.595,281	81	571.327,452 588.591,878	15.03 2
83	571.305,353 588.585,087	84	571.290,29 588.577,484	16.87 3
86	571.278,775 588.570,523	87	571.271,814 588.565,046	8.857
89	571.258,45 588.553,941	90	571.249,798 588.548,478	10.23 2
92	571.235,361 588.540,854	93	571.209,78 588.531,15	27.36
95	571.192,743 588.525,162	96	571.186,08 588.521,919	7.41
98	571.178,489 588.518,21	99	571.162,805 588.516,848	15.74 3
101	571.149,038 588.516,388	102	571.143,41 588.516,706	5.637
104	571.124,63 588.517,564	105	571.114,003 588.515,52	10.82 2
107	571.089,949 588.508,632	108	571.084,9 588.505,851	5.764
110	571.074,164 588.498,367	111	571.069,608 588.497,556	4.628

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	571.931,976 588.787,637	16	571.920,271 588.782,037	12.97 6
18	571.905,03 588.776,495	19	571.890,937 588.774,776	14.19 7
21	571.861,114 588.774,688	22	571.855,043 588.774,455	6.075
24	571.835,009 588.773,055	25	571.828,629 588.771,885	6.486
27	571.821,45 588.769,814	28	571.813,996 588.765,625	8.55
30	571.783,768 588.743,805	31	571.769,825 588.736,778	15.61 4
33	571.753,444 588.732,062	34	571.740,061 588.727,723	14.06 9
36	571.712,38 588.725,284	37	571.698,053 588.724,698	14.33 9
39	571.684,353 588.727,543	40	571.678,885 588.729,534	5.819
42	571.663,818 588.729,639	43	571.655,307 588.727,928	8.681
45	571.641,868 588.722,965	46	571.634,262 588.718,514	8.813
48	571.608,764 588.702,692	49	571.596,553 588.694,065	14.95 1
51	571.578,004 588.682,991	52	571.561,102 588.679,219	17.31 8
54	571.541,448 588.673,895	55	571.532,567 588.670,591	9.476
57	571.509,79 588.652,415	58	571.504,64 588.648,072	6.737
60	571.497,108 588.639,772	61	571.495,389 588.638,841	1.955
63	571.486,233 588.630,798	64	571.483,083 588.628,346	3.992
66	571.465,765 588.621,342	67	571.449,922 588.612,481	18.15 3
69	571.434,611 588.603,713	70	571.427,459 588.600,395	7.884
72	571.410,582 588.599,461	73	571.403,062 588.600,785	7.636
75	571.388,236 588.604,387	76	571.381,816 588.604,737	6.43
78	571.370,133 588.602,123	79	571.351,982 588.597,134	18.82 4
81	571.327,452 588.591,878	82	571.314,209 588.588,315	13.71 4
84	571.290,29 588.577,484	85	571.284,289 588.574,212	6.835
87	571.271,814 588.565,046	88	571.264,75 588.559,131	9.213
90	571.249,798 588.548,478	91	571.243,227 588.544,501	7.681
93	571.209,78 588.531,15	94	571.201,884 588.528,584	8.302
96	571.186,08 588.521,919	97	571.182,27 588.519,722	4.398
99	571.162,805 588.516,848	100	571.154,875 588.516,583	7.934
102	571.143,41 588.516,706	103	571.134,459 588.517,647	9.0
105	571.114,003 588.515,52	106	571.101,198 588.511,92	13.30 1
108	571.084,9 588.505,851	109	571.079,461 588.501,58	6.916
111	571.069,608 588.497,556	112	571.058,96 588.495,376	10.86 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	571.058,96 588.495,376	113	571.043,441 588.492,737	15.74 2	113	571.043,441 588.492,737	114	571.002,396 588.485,342	41.70 6	114	571.002,396 588.485,342	115	570.979,083 588.481,856	23.57 2
115	570.979,083 588.481,856	116	570.947,044 588.477,635	32.31 6	116	570.947,044 588.477,635	117	570.934,374 588.476,558	12.71 6	117	570.934,374 588.476,558	118	570.920,78 588.476,917	13.59 9
118	570.920,78 588.476,917	119	570.913,672 588.478,586	7.301	119	570.913,672 588.478,586	120	570.906,053 588.480,703	7.908	120	570.906,053 588.480,703	121	570.894,277 588.484,165	12.27 4
121	570.894,277 588.484,165	122	570.888,911 588.486,974	6.057	122	570.888,911 588.486,974	123	570.884,295 588.487,219	4.622	123	570.884,295 588.487,219	124	570.877,421 588.487,882	6.906
124	570.877,421 588.487,882	125	570.865,7 588.488,435	11.73 4	125	570.865,7 588.488,435	126	570.850,104 588.489,081	15.60 9	126	570.850,104 588.489,081	127	570.827,174 588.491,698	23.07 9
127	570.827,174 588.491,698	128	570.810,399 588.492,396	16.79	128	570.810,399 588.492,396	129	570.786,343 588.495,641	24.27 4	129	570.786,343 588.495,641	130	570.773,842 588.496,062	12.50 8
130	570.773,842 588.496,062	131	570.765,825 588.494,27	8.215	131	570.765,825 588.494,27	132	570.740,55 588.485,843	26.64 3	132	570.740,55 588.485,843	133	570.728,863 588.481,49	12.47 1
133	570.728,863 588.481,49	134	570.702,388 588.472,716	27.89 1	134	570.702,388 588.472,716	135	570.678,231 588.466,127	25.03 9	135	570.678,231 588.466,127	136	570.661,517 588.461,291	17.4
136	570.661,517 588.461,291	137	570.647,52 588.459,584	14.10 1	137	570.647,52 588.459,584	138	570.636,249 588.459,021	11.28 5	138	570.636,249 588.459,021	139	570.635,938 588.458,952	0.319
139	570.635,938 588.458,952	140	570.628,15 588.457,129	7.999	140	570.628,15 588.457,129	141	570.628,05 588.456,791	0.352	141	570.628,05 588.456,791	142	570.626,662 588.455,925	1.636
142	570.626,662 588.455,925	143	570.616,936 588.454,724	9.8	143	570.616,936 588.454,724	144	570.630,763 588.453,121	13.92	144	570.630,763 588.453,121	145	570.650,373 588.454,215	19.64
145	570.650,373 588.454,215	146	570.665,099 588.456,08	14.84 4	146	570.665,099 588.456,08	147	570.673,887 588.458,154	9.029	147	570.673,887 588.458,154	148	570.676,068 588.459,338	2.482
148	570.676,068 588.459,338	149	570.677,696 588.459,933	1.733	149	570.677,696 588.459,933	150	570.681,894 588.460,799	4.286	150	570.681,894 588.460,799	151	570.690,409 588.462,584	8.7
151	570.690,409 588.462,584	152	570.700,041 588.464,755	9.874	152	570.700,041 588.464,755	153	570.707,196 588.466,878	7.463	153	570.707,196 588.466,878	154	570.709,838 588.468,035	2.884
154	570.709,838 588.468,035	155	570.713,948 588.469,391	4.328	155	570.713,948 588.469,391	156	570.720,352 588.471,614	6.779	156	570.720,352 588.471,614	157	570.730,396 588.474,973	10.59 1
157	570.730,396 588.474,973	158	570.738,553 588.477,299	8.482	158	570.738,553 588.477,299	159	570.752,692 588.480,945	14.60 2	159	570.752,692 588.480,945	160	570.760,439 588.483,353	8.113
160	570.760,439 588.483,353	161	570.769,489 588.485,855	9.389	161	570.769,489 588.485,855	162	570.779,991 588.485,013	10.53 6	162	570.779,991 588.485,013	163	570.788,227 588.484,838	8.238
163	570.788,227 588.484,838	164	570.808,676 588.484,914	20.44 9	164	570.808,676 588.484,914	165	570.812,707 588.483,978	4.138	165	570.812,707 588.483,978	166	570.820,406 588.483,211	7.737
166	570.820,406 588.483,211	167	570.822,152 588.484,375	2.098	167	570.822,152 588.484,375	168	570.825,898 588.484,539	3.75	168	570.825,898 588.484,539	169	570.841,083 588.484,543	15.18 5
169	570.841,083 588.484,543	170	570.845,503 588.483,507	4.54	170	570.845,503 588.483,507	171	570.850,029 588.483,611	4.527	171	570.850,029 588.483,611	172	570.858,467 588.483,51	8.439
172	570.858,467 588.483,51	173	570.868,127 588.483,195	9.665	173	570.868,127 588.483,195	174	570.870,895 588.483,104	2.769	174	570.870,895 588.483,104	175	570.880,802 588.482,519	9.924
175	570.880,802 588.482,519	176	570.885,293 588.481,479	4.61	176	570.885,293 588.481,479	177	570.888,976 588.480,05	3.951	177	570.888,976 588.480,05	178	570.892,575 588.479,264	3.684
178	570.892,575 588.479,264	179	570.903,607 588.475,95	11.51 9	179	570.903,607 588.475,95	180	570.908,336 588.474,53	4.938	180	570.908,336 588.474,53	181	570.915,543 588.471,948	7.656
181	570.915,543 588.471,948	182	570.926,515 588.468,252	11.57 8	182	570.926,515 588.468,252	183	570.934,011 588.467,727	7.514	183	570.934,011 588.467,727	184	570.940,77 588.469,003	6.878
184	570.940,77 588.469,003	185	570.947,452 588.471,883	7.276	185	570.947,452 588.471,883	186	570.953,448 588.472,675	6.048	186	570.953,448 588.472,675	187	570.968,542 588.475,051	15.28
187	570.968,542 588.475,051	188	570.979,32 588.476,354	10.85 6	188	570.979,32 588.476,354	189	570.998,16 588.479,05	19.03 2	189	570.998,16 588.479,05	190	571.002,033 588.479,365	3.886
190	571.002,033 588.479,365	191	571.009,128 588.480,118	7.135	191	571.009,128 588.480,118	192	571.031,891 588.483,761	23.05 3	192	571.031,891 588.483,761	193	571.041,624 588.485,319	9.857
193	571.041,624 588.485,319	194	571.043,409 588.485,522	1.797	194	571.043,409 588.485,522	195	571.047,089 588.485,94	3.704	195	571.047,089 588.485,94	196	571.050,385 588.486,687	3.38
196	571.050,385 588.486,687	197	571.054,462 588.487,122	4.1	197	571.054,462 588.487,122	198	571.057,962 588.487,09	3.5	198	571.057,962 588.487,09	199	571.061,062 588.487,122	3.1
199	571.061,062 588.487,122	200	571.064,013 588.487,425	2.967	200	571.064,013 588.487,425	201	571.071,324 588.490,144	7.8	201	571.071,324 588.490,144	202	571.075,981 588.491,901	4.977
202	571.075,981 588.491,901	203	571.081,396 588.494,025	5.817	203	571.081,396 588.494,025	204	571.086,012 588.496,382	5.183	204	571.086,012 588.496,382	205	571.093,262 588.501,527	8.89
205	571.093,262 588.501,527	206	571.107,782 588.506,189	15.25	206	571.107,782 588.506,189	207	571.115,725 588.508,663	8.319	207	571.115,725 588.508,663	208	571.126,658 588.509,219	10.94 7
208	571.126,658 588.509,219	209	571.136,192 588.509,781	9.551	209	571.136,192 588.509,781	210	571.141,948 588.509,062	5.801	210	571.141,948 588.509,062	211	571.147,664 588.508,102	5.796

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
211	571.147,664 588.508,102	212	571.155,78 588.509,621	8.257	212	571.155,78 588.509,621	213	571.158,087 588.509,822	2.316	213	571.158,087 588.509,822	214	571.180,096 588.511,74	22.09 2
214	571.180,096 588.511,74	215	571.183,339 588.512,673	3.375	215	571.183,339 588.512,673	216	571.200,452 588.522,164	19.56 9	216	571.200,452 588.522,164	217	571.207,142 588.524,509	7.089
217	571.207,142 588.524,509	218	571.216,176 588.527,506	9.518	218	571.216,176 588.527,506	219	571.221,475 588.529,092	5.531	219	571.221,475 588.529,092	220	571.227,687 588.531,633	6.712
220	571.227,687 588.531,633	221	571.239,588 588.536,584	12.89	221	571.239,588 588.536,584	222	571.244,952 588.538,452	5.68	222	571.244,952 588.538,452	223	571.262,553 588.546,86	19.50 6
223	571.262,553 588.546,86	224	571.275,672 588.559,722	18.37 2	224	571.275,672 588.559,722	225	571.278,812 588.562,548	4.224	225	571.278,812 588.562,548	226	571.284,954 588.566,903	7.529
226	571.284,954 588.566,903	227	571.298,764 588.574,997	16.00 7	227	571.298,764 588.574,997	228	571.308,623 588.580,178	11.13 7	228	571.308,623 588.580,178	229	571.317,925 588.583,435	9.856
229	571.317,925 588.583,435	230	571.319,768 588.583,92	1.906	230	571.319,768 588.583,92	231	571.330,419 588.586,723	11.01 4	231	571.330,419 588.586,723	232	571.334,199 588.587,718	3.909
232	571.334,199 588.587,718	233	571.338,313 588.588,518	4.191	233	571.338,313 588.588,518	234	571.341,718 588.587,359	3.597	234	571.341,718 588.587,359	235	571.343,363 588.588,669	2.103
235	571.343,363 588.588,669	236	571.344,603 588.589,458	1.47	236	571.344,603 588.589,458	237	571.359,443 588.592,548	15.15 8	237	571.359,443 588.592,548	238	571.363,522 588.591,826	4.142
238	571.363,522 588.591,826	239	571.373,906 588.593,956	10.6	239	571.373,906 588.593,956	240	571.383,78 588.595,539	10.0	240	571.383,78 588.595,539	241	571.392,353 588.594,863	8.6
241	571.392,353 588.594,863	242	571.397,085 588.594,238	4.773	242	571.397,085 588.594,238	243	571.401,199 588.593,695	4.15	243	571.401,199 588.593,695	244	571.402,465 588.593,528	1.277
244	571.402,465 588.593,528	245	571.410,601 588.592,505	8.2	245	571.410,601 588.592,505	246	571.419,739 588.591,439	9.2	246	571.419,739 588.591,439	247	571.429,257 588.593,773	9.8
247	571.429,257 588.593,773	248	571.443,885 588.599,746	15.8	248	571.443,885 588.599,746	249	571.462,648 588.610,243	21.5	249	571.462,648 588.610,243	250	571.482,109 588.619,881	21.71 7
250	571.482,109 588.619,881	251	571.484,155 588.620,895	2.283	251	571.484,155 588.620,895	252	571.497,698 588.628,432	15.49 9	252	571.497,698 588.628,432	253	571.506,771 588.639,592	14.38 3
253	571.506,771 588.639,592	254	571.516,055 588.649,16	13.33 2	254	571.516,055 588.649,16	255	571.535,035 588.665,489	25.03 8	255	571.535,035 588.665,489	256	571.539,989 588.666,008	4.981
256	571.539,989 588.666,008	257	571.545,135 588.665,941	5.146	257	571.545,135 588.665,941	258	571.557,473 588.669,953	12.97 4	258	571.557,473 588.669,953	259	571.570,075 588.673,578	13.11 3
259	571.570,075 588.673,578	260	571.571,492 588.674,0	1.479	260	571.571,492 588.674,0	261	571.578,189 588.675,995	6.988	261	571.578,189 588.675,995	262	571.582,852 588.676,967	4.763
262	571.582,852 588.676,967	263	571.586,247 588.678,258	3.632	263	571.586,247 588.678,258	264	571.594,16 588.684,645	10.16 9	264	571.594,16 588.684,645	265	571.600,778 588.689,263	8.07
265	571.600,778 588.689,263	266	571.601,56 588.689,808	0.953	266	571.601,56 588.689,808	267	571.607,374 588.692,675	6.482	267	571.607,374 588.692,675	268	571.611,489 588.694,704	4.588
268	571.611,489 588.694,704	269	571.619,482 588.698,261	8.749	269	571.619,482 588.698,261	270	571.623,752 588.700,723	4.929	270	571.623,752 588.700,723	271	571.627,793 588.703,958	5.176
271	571.627,793 588.703,958	272	571.629,632 588.706,158	2.867	272	571.629,632 588.706,158	273	571.631,003 588.708,21	2.468	273	571.631,003 588.708,21	274	571.631,748 588.709,077	1.143
274	571.631,748 588.709,077	275	571.632,493 588.709,944	1.143	275	571.632,493 588.709,944	276	571.638,675 588.714,164	7.485	276	571.638,675 588.714,164	277	571.642,139 588.715,671	3.778
277	571.642,139 588.715,671	278	571.651,897 588.719,96	10.65 9	278	571.651,897 588.719,96	279	571.653,956 588.720,843	2.24	279	571.653,956 588.720,843	280	571.666,597 588.722,765	12.78 6
280	571.666,597 588.722,765	281	571.678,441 588.721,366	11.92 6	281	571.678,441 588.721,366	282	571.678,797 588.716,207	5.171	282	571.678,797 588.716,207	283	571.679,108 588.714,23	2.001
283	571.679,108 588.714,23	284	571.685,876 588.715,022	6.814	284	571.685,876 588.715,022	285	571.692,616 588.716,126	6.83	285	571.692,616 588.716,126	286	571.697,149 588.716,282	4.536
286	571.697,149 588.716,282	287	571.703,493 588.714,754	6.525	287	571.703,493 588.714,754	288	571.705,628 588.710,399	4.85	288	571.705,628 588.710,399	289	571.711,669 588.712,238	6.315
289	571.711,669 588.712,238	290	571.711,888 588.717,128	4.895	290	571.711,888 588.717,128	291	571.715,508 588.717,832	3.688	291	571.715,508 588.717,832	292	571.719,589 588.719,653	4.469
292	571.719,589 588.719,653	293	571.737,07 588.719,673	17.48 1	293	571.737,07 588.719,673	294	571.740,456 588.719,978	3.4	294	571.740,456 588.719,978	295	571.759,789 588.721,594	19.4
295	571.759,789 588.721,594	296	571.770,653 588.723,989	11.12 5	296	571.770,653 588.723,989	297	571.769,762 588.726,749	2.9	297	571.769,762 588.726,749	298	571.771,664 588.728,372	2.5
298	571.771,664 588.728,372	299	571.773,26 588.726,579	2.4	299	571.773,26 588.726,579	300	571.775,913 588.725,104	3.035	300	571.775,913 588.725,104	301	571.784,046 588.730,922	10.0
301	571.784,046 588.730,922	302	571.788,154 588.734,874	5.7	302	571.788,154 588.734,874	303	571.793,775 588.739,989	7.6	303	571.793,775 588.739,989	304	571.800,157 588.746,618	9.202
304	571.800,157 588.746,618	305	571.826,58 588.763,99	31.62 2	305	571.826,58 588.763,99	306	571.830,938 588.766,618	5.089	306	571.830,938 588.766,618	307	571.851,363 588.767,246	20.43 5
307	571.851,363 588.767,246	308	571.858,783 588.768,08	7.467	308	571.858,783 588.768,08	309	571.875,779 588.767,719	17.0	309	571.875,779 588.767,719	310	571.908,415 588.771,46	32.85

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
310	571.908,415 588.771,46	311	571.914,598 588.773,114	6.4	311	571.914,598 588.773,114	312	571.927,908 588.779,586	14.8	312	571.927,908 588.779,586	313	571.939,652 588.784,675	12.79 9
313	571.939,652 588.784,675	314	571.955,684 588.787,004	16.2	314	571.955,684 588.787,004	315	571.971,276 588.789,089	15.73 1	315	571.971,276 588.789,089	316	571.990,649 588.793,158	19.79 6
316	571.990,649 588.793,158	317	572.010,101 588.799,929	20.59 7	317	572.010,101 588.799,929	318	572.017,012 588.801,684	7.13	318	572.017,012 588.801,684	319	572.021,15 588.802,735	4.269
319	572.021,15 588.802,735	320	572.023,096 588.803,024	1.967	320	572.023,096 588.803,024	321	572.026,775 588.803,569	3.719	321	572.026,775 588.803,569	322	572.054,98 588.807,751	28.51 3
322	572.054,98 588.807,751	323	572.075,381 588.812,732	21.0	323	572.075,381 588.812,732	324	572.091,717 588.817,436	17.0	324	572.091,717 588.817,436	1	572.096,591 588.821,55	6.378

** 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. 9794**

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		6.068	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

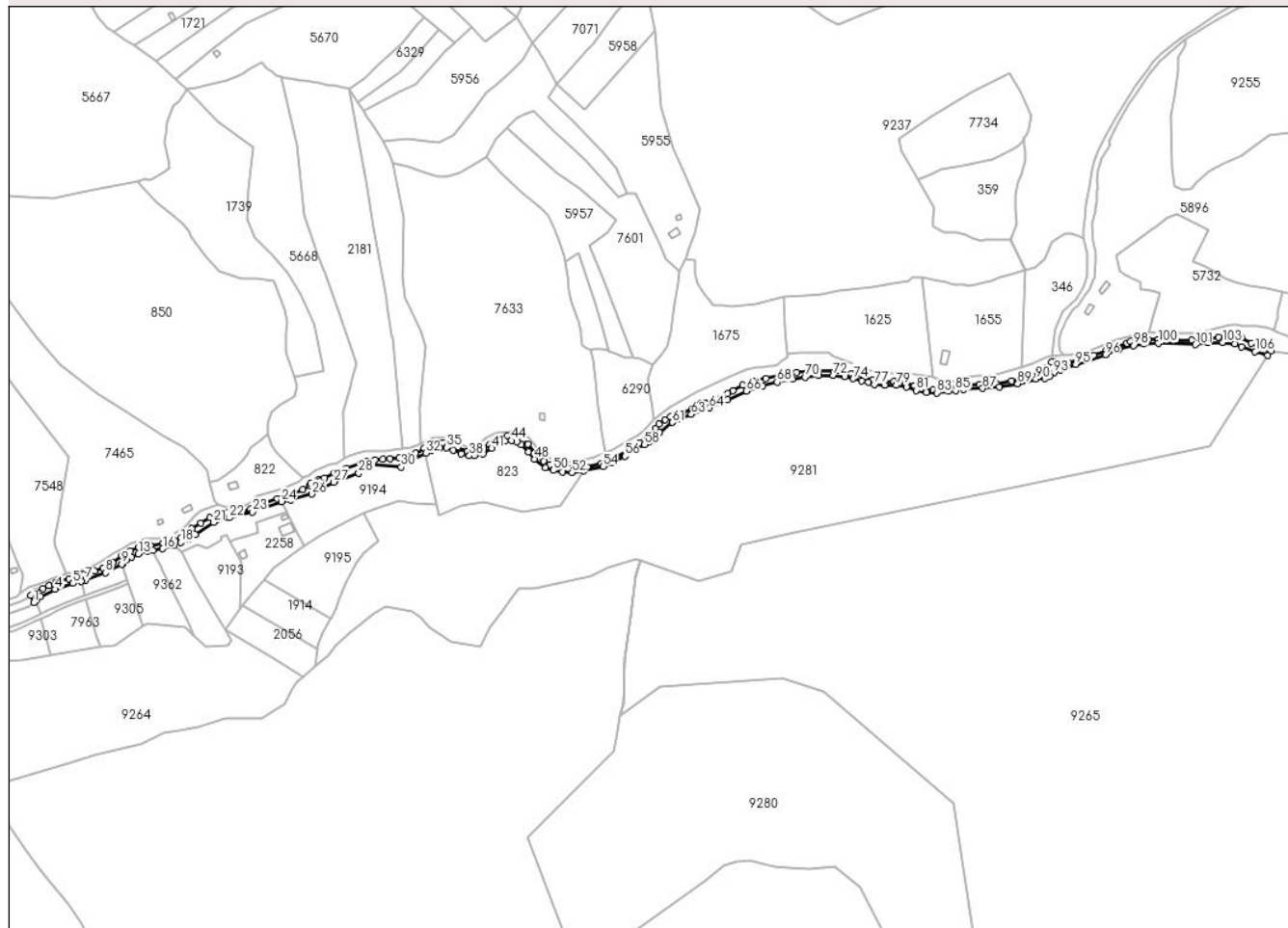
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9794 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primăria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.068	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	6.068	-	-	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	572.096,591 588.821,55	2	572.099,405 588.823,925	3.682
4	572.117,082 588.834,438	5	572.134,175 588.840,079	18.0
7	572.146,224 588.843,407	8	572.165,024 588.850,23	20.0
10	572.181,455 588.858,947	11	572.185,228 588.862,266	5.025
13	572.196,804 588.868,345	14	572.205,426 588.870,796	8.964
16	572.220,107 588.873,291	17	572.230,4 588.876,17	10.68 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
19	572.244,85 588.882,79	20	572.251,25 588.886,74	7.521	20	572.251,25 588.886,74	21	572.268,53 588.898,46	20.88	21	572.268,53 588.898,46	22	572.283,77 588.902,87	15.86 5
22	572.283,77 588.902,87	23	572.305,92 588.908,36	22.82	23	572.305,92 588.908,36	24	572.333,56 588.918,33	29.38 3	24	572.333,56 588.918,33	25	572.342,144 588.919,959	8.737
25	572.342,144 588.919,959	26	572.362,42 588.925,392	20.99 1	26	572.362,42 588.925,392	27	572.383,723 588.936,842	24.18 5	27	572.383,723 588.936,842	28	572.407,48 588.945,332	25.22 8
28	572.407,48 588.945,332	29	572.419,67 588.953,78	14.83 1	29	572.419,67 588.953,78	30	572.448,155 588.951,136	28.60 7	30	572.448,155 588.951,136	31	572.456,057 588.957,18	9.948
31	572.456,057 588.957,18	32	572.471,465 588.964,501	17.05 9	32	572.471,465 588.964,501	33	572.476,728 588.967,575	6.095	33	572.476,728 588.967,575	34	572.485,178 588.970,032	8.8
34	572.485,178 588.970,032	35	572.491,572 588.969,755	6.4	35	572.491,572 588.969,755	36	572.497,944 588.967,38	6.8	36	572.497,944 588.967,38	37	572.505,405 588.963,979	8.2
37	572.505,405 588.963,979	38	572.513,147 588.961,961	8.001	38	572.513,147 588.961,961	39	572.518,146 588.962,002	4.999	39	572.518,146 588.962,002	40	572.526,497 588.964,059	8.601
40	572.526,497 588.964,059	41	572.534,394 588.969,157	9.4	41	572.534,394 588.969,157	42	572.541,256 588.973,647	8.2	42	572.541,256 588.973,647	43	572.547,314 588.976,266	6.6
43	572.547,314 588.976,266	44	572.553,302 588.976,643	6.0	44	572.553,302 588.976,643	45	572.558,788 588.975,521	5.6	45	572.558,788 588.975,521	46	572.562,958 588.972,762	5.0
46	572.562,958 588.972,762	47	572.569,867 588.965,812	9.8	47	572.569,867 588.965,812	48	572.575,386 588.958,958	8.8	48	572.575,386 588.958,958	49	572.585,743 588.950,774	13.2
49	572.585,743 588.950,774	50	572.593,469 588.948,028	8.199	50	572.593,469 588.948,028	51	572.602,321 588.946,402	9.0	51	572.602,321 588.946,402	52	572.611,308 588.945,913	9.0
52	572.611,308 588.945,913	53	572.622,658 588.947,768	11.50 1	53	572.622,658 588.947,768	54	572.640,836 588.951,706	18.6	54	572.640,836 588.951,706	55	572.649,829 588.955,064	9.599
55	572.649,829 588.955,064	56	572.662,005 588.961,56	13.8	56	572.662,005 588.961,56	57	572.673,189 588.968,571	13.2	57	572.673,189 588.968,571	58	572.680,745 588.972,679	8.601
58	572.680,745 588.972,679	59	572.684,971 588.975,351	5.0	59	572.684,971 588.975,351	60	572.695,149 588.984,412	13.62 7	60	572.695,149 588.984,412	61	572.707,033 588.993,889	15.2
61	572.707,033 588.993,889	62	572.714,929 588.997,775	8.8	62	572.714,929 588.997,775	63	572.725,44 589.001,641	11.19 9	63	572.725,44 589.001,641	64	572.742,724 589.007,952	18.4
64	572.742,724 589.007,952	65	572.760,222 589.015,856	19.2	65	572.760,222 589.015,856	66	572.778,138 589.023,804	19.6	66	572.778,138 589.023,804	67	572.793,566 589.028,745	16.2
67	572.793,566 589.028,745	68	572.807,485 589.032,435	14.4	68	572.807,485 589.032,435	69	572.822,011 589.035,27	14.8	69	572.822,011 589.035,27	70	572.834,066 589.037,148	12.2
70	572.834,066 589.037,148	71	572.847,164 589.038,784	13.2	71	572.847,164 589.038,784	72	572.861,164 589.038,72	14.0	72	572.861,164 589.038,72	73	572.872,131 589.037,876	10.99 9
73	572.872,131 589.037,876	74	572.880,259 589.035,754	8.4	74	572.880,259 589.035,754	75	572.888,203 589.033,72	8.2	75	572.888,203 589.033,72	76	572.894,653 589.032,321	6.6
76	572.894,653 589.032,321	77	572.900,485 589.030,197	6.207	77	572.900,485 589.030,197	78	572.910,483 589.029,415	10.02 9	78	572.910,483 589.029,415	79	572.921,473 589.029,301	10.99 1
79	572.921,473 589.029,301	80	572.931,272 589.027,779	9.916	80	572.931,272 589.027,779	81	572.940,375 589.024,552	9.658	81	572.940,375 589.024,552	82	572.950,163 589.022,765	9.95
82	572.950,163 589.022,765	83	572.960,231 589.022,159	10.08 6	83	572.960,231 589.022,159	84	572.971,129 589.023,49	10.97 9	84	572.971,129 589.023,49	85	572.978,084 589.024,28	7.0
85	572.978,084 589.024,28	86	572.985,994 589.025,48	8.001	86	572.985,994 589.025,48	87	573.003,965 589.026,501	18.0	87	573.003,965 589.026,501	88	573.019,914 589.027,775	16.0
88	573.019,914 589.027,775	89	573.037,458 589.030,785	17.8	89	573.037,458 589.030,785	90	573.054,902 589.035,225	18.0	90	573.054,902 589.035,225	91	573.063,25 589.036,156	8.4
91	573.063,25 589.036,156	92	573.068,303 589.038,059	5.399	92	573.068,303 589.038,059	93	573.072,168 589.041,232	5.001	93	573.072,168 589.041,232	94	573.078,116 589.044,091	6.599
94	573.078,116 589.044,091	95	573.093,081 589.049,16	15.8	95	573.093,081 589.049,16	96	573.121,358 589.058,566	29.8	96	573.121,358 589.058,566	97	573.134,513 589.063,911	14.19 9
97	573.134,513 589.063,911	98	573.148,484 589.067,401	14.4	98	573.148,484 589.067,401	99	573.158,34 589.069,09	10.0	99	573.158,34 589.069,09	100	573.171,733 589.069,525	13.4
100	573.171,733 589.069,525	101	573.207,334 589.068,156	35.62 7	101	573.207,334 589.068,156	102	573.219,161 589.070,055	11.97 8	102	573.219,161 589.070,055	103	573.233,357 589.070,416	14.20 1
103	573.233,357 589.070,416	104	573.245,277 589.069,037	12.0	104	573.245,277 589.069,037	105	573.251,309 589.066,359	6.6	105	573.251,309 589.066,359	106	573.264,478 589.061,605	14.00 1
106	573.264,478 589.061,605	107	573.276,61 589.057,854	12.69 9	107	573.276,61 589.057,854	108	573.279,365 589.062,197	5.143	108	573.279,365 589.062,197	109	573.268,994 589.065,547	10.89 9
109	573.268,994 589.065,547	110	573.260,952 589.069,566	8.99	110	573.260,952 589.069,566	111	573.251,65 589.074,699	10.62 4	111	573.251,65 589.074,699	112	573.243,946 589.076,733	7.968
112	573.243,946 589.076,733	113	573.236,679 589.076,248	7.283	113	573.236,679 589.076,248	114	573.229,315 589.075,619	7.391	114	573.229,315 589.075,619	115	573.220,767 589.073,853	8.729
115	573.220,767 589.073,853	116	573.213,475 589.073,133	7.327	116	573.213,475 589.073,133	117	573.204,024 589.072,503	9.472	117	573.204,024 589.072,503	118	573.189,003 589.072,742	15.02 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	573.189,003 589.072,742	119	573.180,769 589.072,92	8.236
121	573.162,019 589.072,987	122	573.152,925 589.072,351	9.116
124	573.141,698 589.069,471	125	573.121,457 589.062,032	21.56 5
127	573.096,292 589.053,63	128	573.086,248 589.050,935	10.39 9
130	573.074,338 589.051,939	131	573.069,67 589.051,332	4.707
133	573.057,486 589.040,927	134	573.047,45 589.037,288	10.67 5
136	573.017,002 589.030,921	137	573.000,84 589.029,863	16.19 7
139	572.970,967 589.027,295	140	572.956,601 589.025,147	14.52 6
142	572.945,111 589.026,283	143	572.938,802 589.028,824	6.801
145	572.919,018 589.032,794	146	572.905,154 589.032,794	13.86 4
148	572.891,104 589.037,571	149	572.878,187 589.040,427	13.22 9
151	572.843,202 589.042,942	152	572.826,35 589.041,931	16.88 2
154	572.784,503 589.033,379	155	572.774,436 589.029,473	10.79 8
157	572.759,883 589.021,582	158	572.754,524 589.017,756	6.585
160	572.741,467 589.011,762	161	572.738,649 589.012,8	3.003
163	572.730,44 589.009,119	164	572.725,981 589.006,046	5.415
166	572.711,254 589.001,413	167	572.705,662 588.999,13	6.04
169	572.694,546 588.992,245	170	572.691,791 588.988,44	4.698
172	572.683,836 588.980,45	173	572.676,172 588.974,519	9.691
175	572.651,594 588.959,658	176	572.639,198 588.954,886	13.28 3
178	572.614,583 588.949,787	179	572.608,293 588.949,638	6.292
181	572.590,055 588.953,49	182	572.584,334 588.956,853	6.636
184	572.569,254 588.973,218	185	572.563,952 588.977,27	6.673
187	572.553,884 588.980,521	188	572.549,518 588.980,521	4.366
190	572.537,934 588.976,914	191	572.532,677 588.972,817	6.665
193	572.523,122 588.967,433	194	572.519,747 588.966,109	3.625
196	572.511,106 588.966,046	197	572.502,012 588.970,224	10.00 8
199	572.493,404 588.973,651	200	572.487,761 588.974,651	5.731
202	572.476,831 588.973,187	203	572.470,212 588.969,311	7.67
205	572.453,917 588.961,492	206	572.446,382 588.959,942	7.693
208	572.430,346 588.958,736	209	572.422,705 588.958,191	7.66
211	572.409,679 588.954,881	212	572.395,893 588.950,149	14.57 6
214	572.374,836 588.940,799	215	572.371,358 588.938,63	4.099

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	573.180,769 589.072,92	120	573.171,256 589.073,069	9.514
122	573.152,925 589.072,351	123	573.145,365 589.071,341	7.627
125	573.121,457 589.062,032	126	573.110,037 589.058,175	12.05 4
128	573.086,248 589.050,935	129	573.077,746 589.050,539	8.511
131	573.069,67 589.051,332	132	573.065,095 589.046,247	6.84
134	573.047,45 589.037,288	135	573.031,518 589.033,505	16.37 5
137	573.000,84 589.029,863	138	572.985,913 589.028,774	14.96 7
140	572.956,601 589.025,147	141	572.950,633 589.024,944	5.971
143	572.938,802 589.028,824	144	572.930,184 589.031,52	9.03
146	572.905,154 589.032,794	147	572.898,859 589.034,292	6.471
149	572.878,187 589.040,427	150	572.865,211 589.043,401	13.31 2
152	572.826,35 589.041,931	153	572.796,336 589.036,002	30.59 4
155	572.774,436 589.029,473	156	572.765,327 589.024,217	10.51 7
158	572.754,524 589.017,756	159	572.747,549 589.013,59	8.124
161	572.738,649 589.012,8	162	572.734,494 589.012,057	4.221
164	572.725,981 589.006,046	165	572.717,299 589.003,176	9.144
167	572.705,662 588.999,13	168	572.700,308 588.996,574	5.933
170	572.691,791 588.988,44	171	572.687,736 588.983,77	6.185
173	572.676,172 588.974,519	174	572.664,058 588.966,564	14.49 2
176	572.639,198 588.954,886	177	572.625,727 588.951,223	13.96
179	572.608,293 588.949,638	180	572.600,375 588.950,462	7.961
182	572.584,334 588.956,853	183	572.578,557 588.962,291	7.934
185	572.563,952 588.977,27	186	572.558,784 588.979,675	5.7
188	572.549,518 588.980,521	189	572.543,191 588.979,185	6.467
191	572.532,677 588.972,817	192	572.526,574 588.968,943	7.229
194	572.519,747 588.966,109	195	572.515,237 588.965,794	4.521
197	572.502,012 588.970,224	198	572.497,869 588.972,116	4.555
200	572.487,761 588.974,651	201	572.483,01 588.974,294	4.764
203	572.470,212 588.969,311	204	572.461,668 588.964,735	9.692
206	572.446,382 588.959,942	207	572.437,225 588.959,402	9.173
209	572.422,705 588.958,191	210	572.415,1 588.956,954	7.705
212	572.395,893 588.950,149	213	572.384,273 588.945,248	12.61 1
215	572.371,358 588.938,63	216	572.368,773 588.939,153	2.637

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	573.171,256 589.073,069	121	573.162,019 589.072,987	9.237
123	573.145,365 589.071,341	124	573.141,698 589.069,471	4.116
126	573.110,037 589.058,175	127	573.096,292 589.053,63	14.47 7
129	573.077,746 589.050,539	130	573.074,338 589.051,939	3.684
132	573.065,095 589.046,247	133	573.057,486 589.040,927	9.284
135	573.031,518 589.033,505	136	573.017,002 589.030,921	14.74 4
138	572.985,913 589.028,774	139	572.970,967 589.027,295	15.01 9
141	572.950,633 589.024,944	142	572.945,111 589.026,283	5.682
144	572.930,184 589.031,52	145	572.919,018 589.032,794	11.23 8
147	572.898,859 589.034,292	148	572.891,104 589.037,571	8.42
150	572.865,211 589.043,401	151	572.843,202 589.042,942	22.01 4
153	572.796,336 589.036,002	154	572.784,503 589.033,379	12.12
156	572.765,327 589.024,217	157	572.759,883 589.021,582	6.048
159	572.747,549 589.013,59	160	572.741,467 589.011,762	6.351
162	572.734,494 589.012,057	163	572.730,44 589.009,119	5.007
165	572.717,299 589.003,176	166	572.711,254 589.001,413	6.297
168	572.700,308 588.996,574	169	572.694,546 588.992,245	7.207
171	572.687,736 588.983,77	172	572.683,836 588.980,45	5.122
174	572.664,058 588.966,564	175	572.651,594 588.959,658	14.24 9
177	572.625,727 588.951,223	178	572.614,583 588.949,787	11.23 6
180	572.600,375 588.950,462	181	572.590,055 588.953,49	10.75 5
183	572.578,557 588.962,291	184	572.569,254 588.973,218	14.35 1
186	572.558,784 588.979,675	187	572.553,884 588.980,521	4.972
189	572.543,191 588.979,185	190	572.537,934 588.976,914	5.727
192	572.526,574 588.968,943	193	572.523,122 588.967,433	3.768
195	572.515,237 588.965,794	196	572.511,106 588.966,046	4.139
198	572.497,869 588.972,116	199	572.493,404 588.973,651	4.721
201	572.483,01 588.974,294	202	572.476,831 588.973,187	6.277
204	572.461,668 588.964,735	205	572.453,917 588.961,492	8.402
207	572.437,225 588.959,402	208	572.430,346 588.958,736	6.911
210	572.415,1 588.956,954	211	572.409,679 588.954,881	5.804
213	572.384,273 588.945,248	214	572.374,836 588.940,799	10.43 3
216	572.368,773 588.939,153	217	572.361,637 588.935,718	7.92

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
217	572.361,637 588.935,718	218	572.360,786 588.933,657	2.23	218	572.360,786 588.933,657	219	572.353,88 588.929,96	7.833	219	572.353,88 588.929,96	220	572.338,5 588.923,941	16.51 6
220	572.338,5 588.923,941	221	572.329,53 588.920,94	9.459	221	572.329,53 588.920,94	222	572.313,795 588.915,599	16.61 7	222	572.313,795 588.915,599	223	572.303,804 588.911,193	10.91 9
223	572.303,804 588.911,193	224	572.293,687 588.908,633	10.43 6	224	572.293,687 588.908,633	225	572.282,148 588.907,383	11.60 7	225	572.282,148 588.907,383	226	572.274,969 588.905,862	7.338
226	572.274,969 588.905,862	227	572.265,271 588.902,916	10.13 6	227	572.265,271 588.902,916	228	572.256,238 588.897,879	10.34 2	228	572.256,238 588.897,879	229	572.247,664 588.892,265	10.24 8
229	572.247,664 588.892,265	230	572.241,419 588.886,399	8.568	230	572.241,419 588.886,399	231	572.237,488 588.883,278	5.019	231	572.237,488 588.883,278	232	572.231,189 588.881,017	6.692
232	572.231,189 588.881,017	233	572.220,69 588.878,381	10.82 5	233	572.220,69 588.878,381	234	572.208,145 588.876,174	12.73 8	234	572.208,145 588.876,174	235	572.197,167 588.874,267	11.14 2
235	572.197,167 588.874,267	236	572.189,118 588.871,037	8.673	236	572.189,118 588.871,037	237	572.181,191 588.866,588	9.09	237	572.181,191 588.866,588	238	572.172,411 588.860,128	10.9
238	572.172,411 588.860,128	239	572.162,838 588.855,07	10.82 7	239	572.162,838 588.855,07	240	572.154,856 588.851,676	8.674	240	572.154,856 588.851,676	241	572.144,491 588.848,287	10.90 5
241	572.144,491 588.848,287	242	572.130,542 588.844,559	14.43 9	242	572.130,542 588.844,559	243	572.117,659 588.841,171	13.32 1	243	572.117,659 588.841,171	244	572.111,271 588.837,912	7.171
244	572.111,271 588.837,912	245	572.105,457 588.835,226	6.404	245	572.105,457 588.835,226	246	572.098,765 588.832,101	7.386	246	572.098,765 588.832,101	247	572.093,927 588.828,721	5.902
247	572.093,927 588.828,721	1	572.096,591 588.821,55	7.65										

** 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. 9795**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		7.693	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9795 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.693	

* 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	ape curgătoare	DA	441	-	-	-	
2	ape curgătoare	NU	7.252	-	-	-	teren extravilan

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	571.770,653 588.723,989	2	571.776,318 588.716,488	9.4
4	571.789,841 588.701,753	5	571.790,356 588.701,341	0.66
7	571.802,94 588.689,757	8	571.808,443 588.686,308	6.495
10	571.824,979 588.680,043	11	571.833,533 588.677,255	8.997

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	571.776,318 588.716,488	3	571.786,206 588.705,746	14.6
5	571.790,356 588.701,341	6	571.801,094 588.692,768	13.74
8	571.808,443 588.686,308	9	571.819,018 588.683,654	10.903
11	571.833,533 588.677,255	12	571.844,094 588.672,048	11.775

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	571.786,206 588.705,746	4	571.789,841 588.701,753	5.4
6	571.801,094 588.692,768	7	571.802,94 588.689,757	3.532
9	571.819,018 588.683,654	10	571.824,979 588.680,043	6.969
12	571.844,094 588.672,048	13	571.851,172 588.668,038	8.135

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
13	571.851,172 588.668,038	14	571.849,581 588.663,886	4.446	14	571.849,581 588.663,886	15	571.857,616 588.653,252	13.32 8	15	571.857,616 588.653,252	16	571.865,56 588.639,96	15.48 5
16	571.865,56 588.639,96	17	571.868,93 588.634,519	6.4	17	571.868,93 588.634,519	18	571.874,876 588.627,111	9.499	18	571.874,876 588.627,111	19	571.883,436 588.615,818	14.17 1
19	571.883,436 588.615,818	20	571.888,194 588.609,387	8.0	20	571.888,194 588.609,387	21	571.896,384 588.600,616	12.0	21	571.896,384 588.600,616	22	571.903,465 588.592,527	10.75
22	571.903,465 588.592,527	23	571.907,943 588.587,814	6.501	23	571.907,943 588.587,814	24	571.911,41 588.582,277	6.533	24	571.911,41 588.582,277	25	571.912,446 588.580,622	1.953
25	571.912,446 588.580,622	26	571.916,946 588.573,437	8.478	26	571.916,946 588.573,437	27	571.921,86 588.562,425	12.05 9	27	571.921,86 588.562,425	28	571.925,981 588.556,278	7.401
28	571.925,981 588.556,278	29	571.931,947 588.548,757	9.6	29	571.931,947 588.548,757	30	571.940,496 588.542,836	10.39 9	30	571.940,496 588.542,836	31	571.947,426 588.538,839	8.0
31	571.947,426 588.538,839	32	571.954,753 588.535,156	8.201	32	571.954,753 588.535,156	33	571.960,185 588.530,765	6.985	33	571.960,185 588.530,765	34	571.966,291 588.524,956	8.428
34	571.966,291 588.524,956	35	571.971,684 588.519,668	7.553	35	571.971,684 588.519,668	36	571.980,594 588.512,24	11.6	36	571.980,594 588.512,24	37	571.987,258 588.507,126	8.4
37	571.987,258 588.507,126	38	571.993,304 588.499,413	9.8	38	571.993,304 588.499,413	39	572.000,194 588.489,834	11.8	39	572.000,194 588.489,834	40	572.006,601 588.481,14	10.8
40	572.006,601 588.481,14	41	572.009,311 588.476,011	5.801	41	572.009,311 588.476,011	42	572.015,678 588.470,23	8.6	42	572.015,678 588.470,23	43	572.024,944 588.462,294	12.2
43	572.024,944 588.462,294	44	572.028,76 588.459,383	4.8	44	572.028,76 588.459,383	45	572.038,579 588.450,863	13.0	45	572.038,579 588.450,863	46	572.046,421 588.443,731	10.6
46	572.046,421 588.443,731	47	572.061,239 588.421,641	26.6	47	572.061,239 588.421,641	48	572.066,588 588.414,907	8.6	48	572.066,588 588.414,907	49	572.071,628 588.410,342	6.8
49	572.071,628 588.410,342	50	572.080,094 588.401,009	12.60 1	50	572.080,094 588.401,009	51	572.078,716 588.397,468	3.8	51	572.078,716 588.397,468	52	572.078,272 588.393,025	4.465
52	572.078,272 588.393,025	53	572.078,14 588.391,697	1.335	53	572.078,14 588.391,697	54	572.081,384 588.390,934	3.333	54	572.081,384 588.390,934	55	572.084,37 588.390,232	3.067
55	572.084,37 588.390,232	56	572.087,048 588.386,248	4.8	56	572.087,048 588.386,248	57	572.092,938 588.379,981	8.6	57	572.092,938 588.379,981	58	572.101,587 588.372,252	11.59 9
58	572.101,587 588.372,252	59	572.109,597 588.365,007	10.8	59	572.109,597 588.365,007	60	572.116,617 588.359,061	9.2	60	572.116,617 588.359,061	61	572.124,086 588.352,412	10.0
61	572.124,086 588.352,412	62	572.128,767 588.347,731	6.62	62	572.128,767 588.347,731	63	572.131,723 588.344,775	4.18	63	572.131,723 588.344,775	64	572.136,926 588.338,964	7.8
64	572.136,926 588.338,964	65	572.139,365 588.333,923	5.6	65	572.139,365 588.333,923	66	572.139,427 588.326,923	7.0	66	572.139,427 588.326,923	67	572.138,922 588.321,748	5.2
67	572.138,922 588.321,748	68	572.140,551 588.317,446	4.6	68	572.140,551 588.317,446	69	572.145,601 588.307,449	11.2	69	572.145,601 588.307,449	70	572.155,098 588.294,573	16.0
70	572.155,098 588.294,573	71	572.158,701 588.288,339	7.2	71	572.158,701 588.288,339	72	572.162,936 588.284,675	5.6	72	572.162,936 588.284,675	73	572.170,098 588.278,587	9.4
73	572.170,098 588.278,587	74	572.173,49 588.274,645	5.2	74	572.173,49 588.274,645	75	572.174,328 588.269,108	5.6	75	572.174,328 588.269,108	76	572.175,313 588.262,987	6.2
76	572.175,313 588.262,987	77	572.183,015 588.257,598	9.4	77	572.183,015 588.257,598	78	572.189,03 588.254,881	6.6	78	572.189,03 588.254,881	79	572.195,579 588.254,069	6.599
79	572.195,579 588.254,069	80	572.201,027 588.254,03	5.448	80	572.201,027 588.254,03	81	572.205,669 588.253,571	4.665	81	572.205,669 588.253,571	82	572.208,964 588.252,457	3.478
82	572.208,964 588.252,457	83	572.214,384 588.249,218	6.314	83	572.214,384 588.249,218	84	572.224,189 588.244,232	11.0	84	572.224,189 588.244,232	85	572.236,164 588.236,981	13.99 9
85	572.236,164 588.236,981	86	572.240,237 588.233,435	5.4	86	572.240,237 588.233,435	87	572.245,168 588.229,355	6.4	87	572.245,168 588.229,355	88	572.250,797 588.226,309	6.4
88	572.250,797 588.226,309	89	572.260,026 588.223,014	9.8	89	572.260,026 588.223,014	90	572.267,467 588.219,569	8.2	90	572.267,467 588.219,569	91	572.276,941 588.214,383	10.80 1
91	572.276,941 588.214,383	92	572.286,437 588.207,721	11.6	92	572.286,437 588.207,721	93	572.294,803 588.201,886	10.2	93	572.294,803 588.201,886	94	572.308,374 588.193,039	16.2
94	572.308,374 588.193,039	95	572.316,287 588.188,346	9.2	95	572.316,287 588.188,346	96	572.326,009 588.182,392	11.4	96	572.326,009 588.182,392	97	572.331,18 588.178,971	6.2
97	572.331,18 588.178,971	98	572.340,7 588.172,2	11.68 2	98	572.340,7 588.172,2	99	572.349,174 588.169,046	9.042	99	572.349,174 588.169,046	100	572.356,877 588.165,001	8.7
100	572.356,877 588.165,001	101	572.364,724 588.162,003	8.4	101	572.364,724 588.162,003	102	572.369,76 588.157,142	6.999	102	572.369,76 588.157,142	103	572.372,791 588.153,419	4.801
103	572.372,791 588.153,419	104	572.374,707 588.149,908	4.0	104	572.374,707 588.149,908	105	572.377,873 588.146,711	4.499	105	572.377,873 588.146,711	106	572.382,189 588.142,836	5.8
106	572.382,189 588.142,836	107	572.385,661 588.138,066	5.9	107	572.385,661 588.138,066	108	572.390,223 588.131,132	8.3	108	572.390,223 588.131,132	109	572.394,048 588.124,449	7.7
109	572.394,048 588.124,449	110	572.398,86 588.119,644	6.8	110	572.398,86 588.119,644	111	572.400,716 588.116,677	3.5	111	572.400,716 588.116,677	112	572.403,128 588.113,612	3.9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
112	572.403,128 588.113,612	113	572.408,137 588.108,302	7.3	113	572.408,137 588.108,302	114	572.412,479 588.101,229	8.299	114	572.412,479 588.101,229	115	572.415,99 588.095,172	7.001
115	572.415,99 588.095,172	116	572.419,721 588.088,551	7.6	116	572.419,721 588.088,551	117	572.422,879 588.086,624	3.699	117	572.422,879 588.086,624	118	572.427,074 588.083,551	5.2
118	572.427,074 588.083,551	119	572.429,569 588.080,685	3.8	119	572.429,569 588.080,685	120	572.431,373 588.077,115	4.0	120	572.431,373 588.077,115	121	572.434,672 588.074,853	4.0
121	572.434,672 588.074,853	122	572.439,49 588.072,413	5.401	122	572.439,49 588.072,413	123	572.442,419 588.068,116	5.2	123	572.442,419 588.068,116	124	572.453,237 588.057,44	15.19 9
124	572.453,237 588.057,44	125	572.456,892 588.051,587	6.9	125	572.456,892 588.051,587	126	572.462,005 588.047,573	6.5	126	572.462,005 588.047,573	127	572.467,688 588.042,527	7.6
127	572.467,688 588.042,527	128	572.475,254 588.035,103	10.6	128	572.475,254 588.035,103	129	572.480,55 588.030,226	7.199	129	572.480,55 588.030,226	130	572.486,181 588.026,784	6.6
130	572.486,181 588.026,784	131	572.493,406 588.023,348	8.0	131	572.493,406 588.023,348	132	572.501,414 588.018,819	9.2	132	572.501,414 588.018,819	133	572.512,952 588.010,542	14.2
133	572.512,952 588.010,542	134	572.521,714 588.005,126	10.30 1	134	572.521,714 588.005,126	135	572.533,329 587.997,862	13.69 9	135	572.533,329 587.997,862	136	572.540,904 587.994,231	8.4
136	572.540,904 587.994,231	137	572.549,915 587.990,132	9.899	137	572.549,915 587.990,132	138	572.557,222 587.988,04	7.601	138	572.557,222 587.988,04	139	572.558,689 587.987,402	1.6
139	572.558,689 587.987,402	140	572.563,928 587.983,067	6.8	140	572.563,928 587.983,067	141	572.567,586 587.981,449	4.0	141	572.567,586 587.981,449	142	572.576,921 587.983,66	9.593
142	572.576,921 587.983,66	143	572.586,603 587.986,163	10.0	143	572.586,603 587.986,163	144	572.599,023 587.988,288	12.6	144	572.599,023 587.988,288	145	572.606,814 587.988,661	7.8
145	572.606,814 587.988,661	146	572.614,701 587.990,904	8.2	146	572.614,701 587.990,904	147	572.627,596 587.997,36	14.42 1	147	572.627,596 587.997,36	148	572.631,613 588.005,636	9.199
148	572.631,613 588.005,636	149	572.614,958 587.999,075	17.90 1	149	572.614,958 587.999,075	150	572.596,794 587.994,225	18.8	150	572.596,794 587.994,225	151	572.585,822 587.990,461	11.6
151	572.585,822 587.990,461	152	572.573,101 587.986,939	13.2	152	572.573,101 587.986,939	153	572.568,176 587.987,804	5.0	153	572.568,176 587.987,804	154	572.567,829 587.992,591	4.8
154	572.567,829 587.992,591	155	572.560,346 587.995,42	8.0	155	572.560,346 587.995,42	156	572.547,147 588.000,087	14.0	156	572.547,147 588.000,087	157	572.538,065 588.003,198	9.6
157	572.538,065 588.003,198	158	572.527,672 588.008,787	11.8	158	572.527,672 588.008,787	159	572.507,922 588.022,421	23.99 9	159	572.507,922 588.022,421	160	572.495,567 588.029,215	14.1
160	572.495,567 588.029,215	161	572.485,968 588.034,987	11.20 1	161	572.485,968 588.034,987	162	572.460,233 588.058,114	34.6	162	572.460,233 588.058,114	163	572.452,185 588.067,283	12.2
163	572.452,185 588.067,283	164	572.444,452 588.075,93	11.6	164	572.444,452 588.075,93	165	572.435,17 588.082,548	11.4	165	572.435,17 588.082,548	166	572.427,08 588.090,293	11.2
166	572.427,08 588.090,293	167	572.422,37 588.099,341	10.20 1	167	572.422,37 588.099,341	168	572.412,438 588.111,37	15.59 9	168	572.412,438 588.111,37	169	572.406,315 588.119,276	10.0
169	572.406,315 588.119,276	170	572.399,801 588.126,864	10.0	170	572.399,801 588.126,864	171	572.392,654 588.137,241	12.6	171	572.392,654 588.137,241	172	572.383,221 588.149,159	15.19 9
172	572.383,221 588.149,159	173	572.379,436 588.154,809	6.801	173	572.379,436 588.154,809	174	572.376,765 588.158,797	4.8	174	572.376,765 588.158,797	175	572.373,805 588.162,576	4.8
175	572.373,805 588.162,576	176	572.367,282 588.166,475	7.599	176	572.367,282 588.166,475	177	572.359,03 588.169,533	8.8	177	572.359,03 588.169,533	178	572.350,537 588.172,51	9.0
178	572.350,537 588.172,51	179	572.344,516 588.174,365	6.3	179	572.344,516 588.174,365	180	572.338,058 588.179,418	8.2	180	572.338,058 588.179,418	181	572.327,11 588.186,428	13.0
181	572.327,11 588.186,428	182	572.314,68 588.195,125	15.17	182	572.314,68 588.195,125	183	572.313,098 588.196,04	1.828	183	572.313,098 588.196,04	184	572.302,217 588.202,338	12.57 2
184	572.302,217 588.202,338	185	572.291,548 588.209,41	12.8	185	572.291,548 588.209,41	186	572.278,161 588.217,42	15.6	186	572.278,161 588.217,42	187	572.266,942 588.223,988	13.0
187	572.266,942 588.223,988	188	572.258,686 588.229,335	9.836	188	572.258,686 588.229,335	189	572.250,254 588.234,643	9.964	189	572.250,254 588.234,643	190	572.237,888 588.242,405	14.6
190	572.237,888 588.242,405	191	572.230,693 588.246,066	8.073	191	572.230,693 588.246,066	192	572.213,777 588.257,637	20.49 5	192	572.213,777 588.257,637	193	572.210,769 588.259,808	3.71
193	572.210,769 588.259,808	194	572.209,463 588.257,76	2.429	194	572.209,463 588.257,76	195	572.202,888 588.259,048	6.7	195	572.202,888 588.259,048	196	572.194,268 588.258,345	8.649
196	572.194,268 588.258,345	197	572.187,862 588.264,651	8.989	197	572.187,862 588.264,651	198	572.181,701 588.269,432	7.798	198	572.181,701 588.269,432	199	572.178,716 588.276,437	7.614
199	572.178,716 588.276,437	200	572.174,909 588.280,415	5.506	200	572.174,909 588.280,415	201	572.168,697 588.286,104	8.423	201	572.168,697 588.286,104	202	572.164,01 588.292,231	7.714
202	572.164,01 588.292,231	203	572.158,135 588.299,404	9.272	203	572.158,135 588.299,404	204	572.154,252 588.304,723	6.586	204	572.154,252 588.304,723	205	572.151,432 588.310,572	6.493
205	572.151,432 588.310,572	206	572.148,587 588.318,228	8.168	206	572.148,587 588.318,228	207	572.147,914 588.323,004	4.823	207	572.147,914 588.323,004	208	572.147,955 588.328,043	5.039
208	572.147,955 588.328,043	209	572.146,107 588.333,349	5.619	209	572.146,107 588.333,349	210	572.142,336 588.339,645	7.339	210	572.142,336 588.339,645	211	572.139,795 588.344,498	5.478

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
211	572.139,795 588.344,498	212	572.129,758 588.355,866	15.16 5	212	572.129,758 588.355,866	213	572.120,809 588.363,247	11.6	213	572.120,809 588.363,247	214	572.114,27 588.368,52	8.4
214	572.114,27 588.368,52	215	572.107,707 588.373,763	8.4	215	572.107,707 588.373,763	216	572.102,692 588.379,474	7.6	216	572.102,692 588.379,474	217	572.097,322 588.385,131	7.8
217	572.097,322 588.385,131	218	572.090,55 588.391,65	9.4	218	572.090,55 588.391,65	219	572.088,09 588.398,416	7.199	219	572.088,09 588.398,416	220	572.086,54 588.401,443	3.401
220	572.086,54 588.401,443	221	572.079,554 588.411,199	11.99 9	221	572.079,554 588.411,199	222	572.072,048 588.420,304	11.8	222	572.072,048 588.420,304	223	572.065,219 588.428,672	10.80 1
223	572.065,219 588.428,672	224	572.059,846 588.437,105	9.999	224	572.059,846 588.437,105	225	572.054,739 588.444,272	8.8	225	572.054,739 588.444,272	226	572.049,12 588.450,515	8.399
226	572.049,12 588.450,515	227	572.042,471 588.456,874	9.2	227	572.042,471 588.456,874	228	572.037,197 588.462,89	8.0	228	572.037,197 588.462,89	229	572.030,279 588.468,954	9.2
229	572.030,279 588.468,954	230	572.022,755 588.473,119	8.6	230	572.022,755 588.473,119	231	572.017,443 588.478,831	7.8	231	572.017,443 588.478,831	232	572.014,4 588.483,291	5.399
232	572.014,4 588.483,291	233	572.009,644 588.491,167	9.201	233	572.009,644 588.491,167	234	572.005,473 588.497,758	7.8	234	572.005,473 588.497,758	235	571.997,621 588.505,745	11.2
235	571.997,621 588.505,745	236	571.993,565 588.510,951	6.6	236	571.993,565 588.510,951	237	571.986,333 588.517,565	9.8	237	571.986,333 588.517,565	238	571.978,195 588.524,665	10.8
238	571.978,195 588.524,665	239	571.973,108 588.529,761	7.2	239	571.973,108 588.529,761	240	571.967,159 588.534,162	7.4	240	571.967,159 588.534,162	241	571.962,187 588.537,148	5.8
241	571.962,187 588.537,148	242	571.955,737 588.539,302	6.8	242	571.955,737 588.539,302	243	571.948,283 588.543,174	8.4	243	571.948,283 588.543,174	244	571.941,928 588.548,034	8.0
244	571.941,928 588.548,034	245	571.938,183 588.551,037	4.8	245	571.938,183 588.551,037	246	571.933,056 588.557,436	8.2	246	571.933,056 588.557,436	247	571.930,455 588.563,064	6.2
247	571.930,455 588.563,064	248	571.927,677 588.571,624	8.999	248	571.927,677 588.571,624	249	571.925,523 588.576,357	5.2	249	571.925,523 588.576,357	250	571.921,784 588.581,303	6.2
250	571.921,784 588.581,303	251	571.915,229 588.589,377	10.4	251	571.915,229 588.589,377	252	571.910,164 588.597,058	9.201	252	571.910,164 588.597,058	253	571.903,071 588.604,387	10.19 9
253	571.903,071 588.604,387	254	571.899,9 588.611,073	7.4	254	571.899,9 588.611,073	255	571.894,595 588.618,344	9.001	255	571.894,595 588.618,344	256	571.895,887 588.622,967	4.8
256	571.895,887 588.622,967	257	571.889,873 588.630,191	9.4	257	571.889,873 588.630,191	258	571.882,616 588.638,19	10.8	258	571.882,616 588.638,19	259	571.875,55 588.645,545	10.19 9
259	571.875,55 588.645,545	260	571.869,157 588.652,973	9.8	260	571.869,157 588.652,973	261	571.862,832 588.659,376	9.0	261	571.862,832 588.659,376	262	571.855,654 588.668,232	11.4
262	571.855,654 588.668,232	263	571.853,231 588.671,663	4.2	263	571.853,231 588.671,663	264	571.850,219 588.674,295	4.0	264	571.850,219 588.674,295	265	571.845,421 588.677,183	5.6
265	571.845,421 588.677,183	266	571.839,507 588.680,54	6.8	266	571.839,507 588.680,54	267	571.828,86 588.684,614	11.4	267	571.828,86 588.684,614	268	571.820,608 588.687,034	8.6
268	571.820,608 588.687,034	269	571.812,53 588.689,985	8.6	269	571.812,53 588.689,985	270	571.806,416 588.693,788	7.2	270	571.806,416 588.693,788	271	571.800,246 588.697,874	7.4
271	571.800,246 588.697,874	272	571.794,935 588.702,734	7.199	272	571.794,935 588.702,734	273	571.792,05 588.705,787	4.2	273	571.792,05 588.705,787	274	571.785,901 588.712,359	9.0
274	571.785,901 588.712,359	275	571.779,913 588.719,605	9.4	275	571.779,913 588.719,605	276	571.775,913 588.725,104	6.8	276	571.775,913 588.725,104	277	571.773,26 588.726,579	3.035
277	571.773,26 588.726,579	278	571.771,664 588.728,372	2.4	278	571.771,664 588.728,372	279	571.769,762 588.726,749	2.5	279	571.769,762 588.726,749	1	571.770,653 588.723,989	2.9

** 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. 9796**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan comuna Damuc

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.879	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9796 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

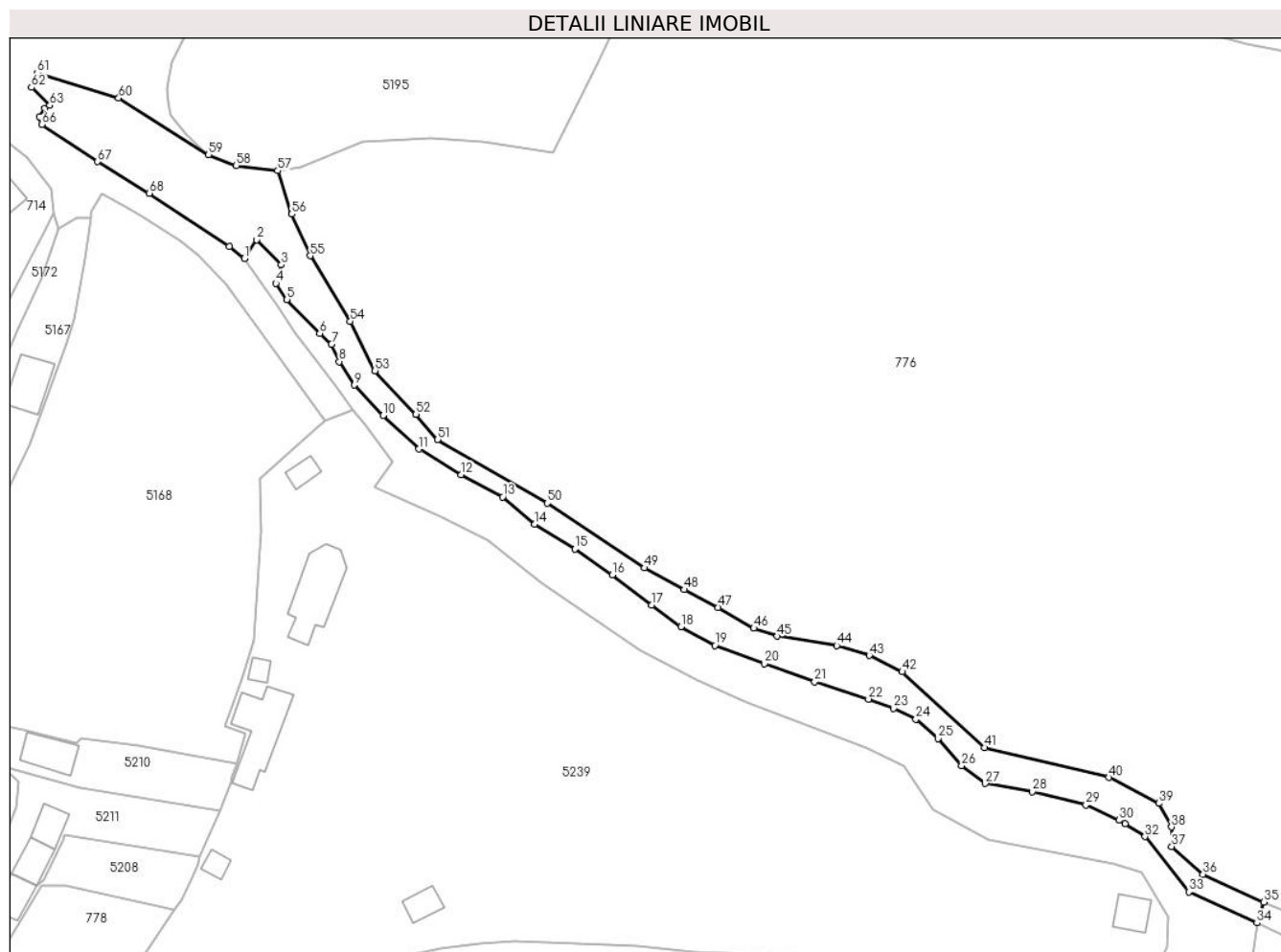
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.879	

* 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	ape curgătoare	DA	279	-	-	-	
2	ape curgătoare	NU	1.600	-	-	-	Teren extravilan

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	569.730,171 589.971,735	2	569.732,481 589.975,255	4.21	2	569.732,481 589.975,255	3	569.737,138 589.970,562	6.611	3	569.737,138 589.970,562	4	569.736,111 589.967,079	3.631
4	569.736,111 589.967,079	5	569.738,201 589.964,036	3.692	5	569.738,201 589.964,036	6	569.744,361 589.957,656	8.868	6	569.744,361 589.957,656	7	569.746,598 589.955,612	3.03
7	569.746,598 589.955,612	8	569.748,027 589.952,349	3.562	8	569.748,027 589.952,349	9	569.750,897 589.947,949	5.253	9	569.750,897 589.947,949	10	569.756,286 589.942,229	7.859
10	569.756,286 589.942,229	11	569.763,051 589.935,904	9.261	11	569.763,051 589.935,904	12	569.770,971 589.931,064	9.282	12	569.770,971 589.931,064	13	569.778,781 589.926,884	8.858

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
13	569.778,781 589.926,884	14	569.784,83 589.921,825	7.886	14	569.784,83 589.921,825	15	569.792,365 589.917,15	8.867	15	569.792,365 589.917,15	16	569.799,405 589.912,255	8.575
16	569.799,405 589.912,255	17	569.806,83 589.906,59	9.339	17	569.806,83 589.906,59	18	569.812,329 589.902,52	6.841	18	569.812,329 589.902,52	19	569.818,709 589.899,0	7.287
19	569.818,709 589.899,0	20	569.828,059 589.895,536	9.971	20	569.828,059 589.895,536	21	569.837,464 589.892,126	10.004	21	569.837,464 589.892,126	22	569.847,638 589.888,881	10.679
22	569.847,638 589.888,881	23	569.852,368 589.887,176	5.028	23	569.852,368 589.887,176	24	569.856,548 589.885,141	4.649	24	569.856,548 589.885,141	25	569.860,673 589.881,511	5.495
25	569.860,673 589.881,511	26	569.865,128 589.876,396	6.783	26	569.865,128 589.876,396	27	569.869,583 589.873,041	5.577	27	569.869,583 589.873,041	28	569.878,437 589.871,501	8.987
28	569.878,437 589.871,501	29	569.888,557 589.869,026	10.418	29	569.888,557 589.869,026	30	569.894,772 589.866,112	6.864	30	569.894,772 589.866,112	31	569.895,875 589.865,409	1.308
31	569.895,875 589.865,409	32	569.899,612 589.863,032	4.429	32	569.899,612 589.863,032	33	569.907,871 589.852,662	13.257	33	569.907,871 589.852,662	34	569.920,691 589.846,806	14.094
34	569.920,691 589.846,806	35	569.921,993 589.850,733	4.137	35	569.921,993 589.850,733	36	569.910,571 589.855,947	12.556	36	569.910,571 589.855,947	37	569.904,651 589.861,199	7.914
37	569.904,651 589.861,199	38	569.904,61 589.864,847	3.648	38	569.904,61 589.864,847	39	569.902,192 589.869,308	5.074	39	569.902,192 589.869,308	40	569.892,854 589.874,185	10.535
40	569.892,854 589.874,185	41	569.869,425 589.879,772	24.086	41	569.869,425 589.879,772	42	569.853,959 589.894,029	21.035	42	569.853,959 589.894,029	43	569.847,747 589.897,103	6.931
43	569.847,747 589.897,103	44	569.841,661 589.898,948	6.36	44	569.841,661 589.898,948	45	569.830,433 589.900,721	11.367	45	569.830,433 589.900,721	46	569.826,04 589.902,224	4.643
46	569.826,04 589.902,224	47	569.819,345 589.906,124	7.748	47	569.819,345 589.906,124	48	569.812,978 589.909,484	7.199	48	569.812,978 589.909,484	49	569.805,496 589.913,571	8.525
49	569.805,496 589.913,571	50	569.787,175 589.925,753	22.001	50	569.787,175 589.925,753	51	569.766,539 589.937,718	23.854	51	569.766,539 589.937,718	52	569.762,495 589.942,47	6.24
52	569.762,495 589.942,47	53	569.754,742 589.950,641	11.264	53	569.754,742 589.950,641	54	569.750,114 589.959,896	10.348	54	569.750,114 589.959,896	55	569.742,569 589.972,235	14.463
55	569.742,569 589.972,235	56	569.739,109 589.980,073	8.568	56	569.739,109 589.980,073	57	569.736,473 589.988,249	8.59	57	569.736,473 589.988,249	58	569.728,67 589.989,19	7.86
58	569.728,67 589.989,19	59	569.723,451 589.991,232	5.604	59	569.723,451 589.991,232	60	569.706,539 590.001,908	20.0	60	569.706,539 590.001,908	61	569.691,193 590.006,61	16.05
61	569.691,193 590.006,61	62	569.690,155 590.003,902	2.9	62	569.690,155 590.003,902	63	569.693,576 590.000,535	4.8	63	569.693,576 590.000,535	64	569.692,634 589.999,966	1.101
64	569.692,634 589.999,966	65	569.691,663 589.998,451	1.799	65	569.691,663 589.998,451	66	569.692,07 589.996,904	1.6	66	569.692,07 589.996,904	67	569.702,578 589.989,952	12.6
67	569.702,578 589.989,952	68	569.712,328 589.984,025	11.41	68	569.712,328 589.984,025	69	569.727,42 589.974,042	18.095	69	569.727,42 589.974,042	1	569.730,171 589.971,735	3.59

** 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. 9797**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, Strada Bisericii

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51888	Din acte: 1.884 Masurata: 1.921	Sector cadastral:0 Teren neimprejmuit; Împrejmuit parțial cu gard de lemn, gard de metal, gard de plasă și limită construcție.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
13046 / 25/06/2024		
Act Administrativ nr. H.C.L. nr. 11, din 06/03/2023 emis de Consiliul Local Dămuc (Anexa nr. 2 la HCL nr. 11/06.03.2023; act administrativ nr Adresa nr. 3695 din 20.06.2024, emis de Primăria comunei Dămuc;act administrativ nr Adeverinta nr. 3696 din 20.06.2024, emis de Primăria comunei Dămuc;act administrativ nr Certificat de atestare fiscală nr. 426 din 20.06.2024, emis de Primăria comunei Dămuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, - DOMENIUL PRIVAT	A1

C. Partea III. SARCINI .

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

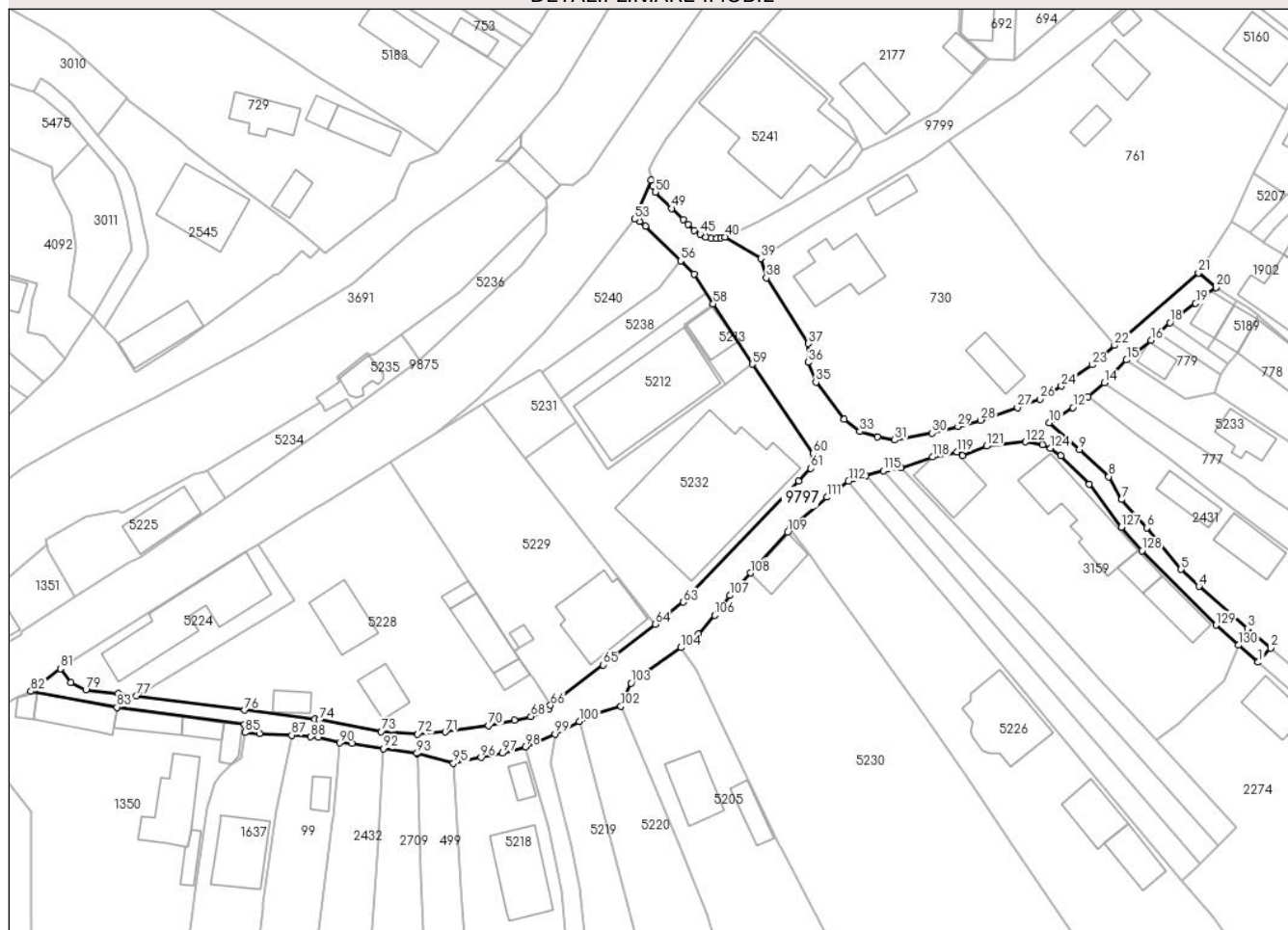
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51888	Din acte: 1.884 Masurata: 1.921	Împrejmuit parțial cu gard de lemn, gard de metal, gard de plasă și limită construcție.

* 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	drum	DA	1.921	-	-	-	

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	569.642,536 589.808,193	2	569.644,897 589.810,887	3.582	2	569.644,897 589.810,887	3	569.640,536 589.814,546	5.693	3	569.640,536 589.814,546	4	569.631,385 589.822,486	12.115
4	569.631,385 589.822,486	5	569.628,015 589.825,682	4.644	5	569.628,015 589.825,682	6	569.621,565 589.833,515	10.147	6	569.621,565 589.833,515	7	569.616,842 589.838,816	7.1
7	569.616,842 589.838,816	8	569.614,436 589.843,141	4.949	8	569.614,436 589.843,141	9	569.608,918 589.848,233	7.508	9	569.608,918 589.848,233	10	569.603,267 589.853,309	7.596
10	569.603,267 589.853,309	11	569.604,671 589.854,205	1.666	11	569.604,671 589.854,205	12	569.607,675 589.856,142	3.574	12	569.607,675 589.856,142	13	569.610,568 589.858,227	3.566
13	569.610,568 589.858,227	14	569.613,606 589.860,853	4.016	14	569.613,606 589.860,853	15	569.617,752 589.865,095	5.932	15	569.617,752 589.865,095	16	569.622,408 589.868,814	5.959

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
16	569.622,408 589.868,814	17	569.623,735 589.870,064	1.823	17	569.623,735 589.870,064	18	569.625,954 589.872,117	3.023	18	569.625,954 589.872,117	19	569.630,772 589.875,766	6.044
19	569.630,772 589.875,766	20	569.634,581 589.878,725	4.823	20	569.634,581 589.878,725	21	569.631,309 589.881,52	4.303	21	569.631,309 589.881,52	22	569.615,523 589.867,842	20.88 7
22	569.615,523 589.867,842	23	569.611,298 589.864,18	5.591	23	569.611,298 589.864,18	24	569.605,484 589.860,19	7.051	24	569.605,484 589.860,19	25	569.603,88 589.859,208	1.881
25	569.603,88 589.859,208	26	569.601,5 589.857,751	2.791	26	569.601,5 589.857,751	27	569.597,252 589.856,123	4.549	27	569.597,252 589.856,123	28	569.590,33 589.853,753	7.316
28	569.590,33 589.853,753	29	569.586,047 589.852,583	4.44	29	569.586,047 589.852,583	30	569.581,132 589.851,318	5.075	30	569.581,132 589.851,318	31	569.574,128 589.850,037	7.12
31	569.574,128 589.850,037	32	569.570,933 589.850,586	3.242	32	569.570,933 589.850,586	33	569.567,552 589.851,642	3.542	33	569.567,552 589.851,642	34	569.564,658 589.853,959	3.707
34	569.564,658 589.853,959	35	569.559,319 589.860,938	8.787	35	569.559,319 589.860,938	36	569.557,827 589.864,671	4.02	36	569.557,827 589.864,671	37	569.557,92 589.868,202	3.532
37	569.557,92 589.868,202	38	569.549,974 589.880,553	14.68 6	38	569.549,974 589.880,553	39	569.548,907 589.884,205	3.805	39	569.548,907 589.884,205	40	569.542,194 589.888,254	7.84
40	569.542,194 589.888,254	41	569.541,455 589.888,048	0.767	41	569.541,455 589.888,048	42	569.540,636 589.887,962	0.824	42	569.540,636 589.887,962	43	569.539,559 589.888,018	1.078
43	569.539,559 589.888,018	44	569.538,571 589.888,257	1.016	44	569.538,571 589.888,257	45	569.537,503 589.888,795	1.196	45	569.537,503 589.888,795	46	569.536,447 589.889,513	1.277
46	569.536,447 589.889,513	47	569.535,255 589.890,668	1.66	47	569.535,255 589.890,668	48	569.534,31 589.891,497	1.257	48	569.534,31 589.891,497	49	569.532,188 589.893,612	2.996
49	569.532,188 589.893,612	50	569.529,095 589.896,727	4.39	50	569.529,095 589.896,727	51	569.528,673 589.897,817	1.169	51	569.528,673 589.897,817	52	569.528,302 589.898,971	1.212
52	569.528,302 589.898,971	53	569.525,193 589.891,618	7.983	53	569.525,193 589.891,618	54	569.526,115 589.891,171	1.025	54	569.526,115 589.891,171	55	569.527,225 589.890,323	1.397
55	569.527,225 589.890,323	56	569.533,858 589.883,759	9.332	56	569.533,858 589.883,759	57	569.536,349 589.881,26	3.528	57	569.536,349 589.881,26	58	569.539,964 589.875,68	6.649
58	569.539,964 589.875,68	59	569.547,336 589.864,303	13.55 7	59	569.547,336 589.864,303	60	569.558,803 589.847,52	20.32 6	60	569.558,803 589.847,52	61	569.558,345 589.844,673	2.884
61	569.558,345 589.844,673	62	569.556,067 589.842,336	3.264	62	569.556,067 589.842,336	63	569.534,379 589.819,509	31.48 7	63	569.534,379 589.819,509	64	569.529,059 589.815,377	6.736
64	569.529,059 589.815,377	65	569.519,238 589.807,719	12.45 4	65	569.519,238 589.807,719	66	569.509,383 589.800,091	12.46 2	66	569.509,383 589.800,091	67	569.509,082 589.799,489	0.673
67	569.509,082 589.799,489	68	569.505,694 589.797,987	3.706	68	569.505,694 589.797,987	69	569.502,579 589.797,331	3.183	69	569.502,579 589.797,331	70	569.497,703 589.796,25	4.994
70	569.497,703 589.796,25	71	569.489,577 589.795,087	8.209	71	569.489,577 589.795,087	72	569.484,345 589.794,705	5.246	72	569.484,345 589.794,705	73	569.477,507 589.795,129	6.851
73	569.477,507 589.795,129	74	569.465,857 589.797,361	11.86 2	74	569.465,857 589.797,361	75	569.465,02 589.797,465	0.843	75	569.465,02 589.797,465	76	569.451,824 589.799,167	13.30 5
76	569.451,824 589.799,167	77	569.431,392 589.801,895	20.61 3	77	569.431,392 589.801,895	78	569.428,045 589.802,297	3.371	78	569.428,045 589.802,297	79	569.421,919 589.802,991	6.165
79	569.421,919 589.802,991	80	569.419,104 589.804,383	3.14	80	569.419,104 589.804,383	81	569.417,151 589.807,003	3.268	81	569.417,151 589.807,003	82	569.411,574 589.802,733	7.024
82	569.411,574 589.802,733	83	569.427,777 589.799,725	16.48	83	569.427,777 589.799,725	84	569.451,811 589.796,525	24.24 6	84	569.451,811 589.796,525	85	569.451,882 589.794,957	1.57
85	569.451,882 589.794,957	86	569.454,59 589.794,752	2.716	86	569.454,59 589.794,752	87	569.460,674 589.794,456	6.091	87	569.460,674 589.794,456	88	569.464,213 589.794,157	3.552
88	569.464,213 589.794,157	89	569.465,701 589.794,031	1.493	89	569.465,701 589.794,031	90	569.469,7 589.793,007	4.128	90	569.469,7 589.793,007	91	569.472,005 589.792,902	2.307
91	569.472,005 589.792,902	92	569.477,887 589.791,931	5.962	92	569.477,887 589.791,931	93	569.484,227 589.791,059	6.4	93	569.484,227 589.791,059	94	569.484,336 589.791,044	0.11
94	569.484,336 589.791,044	95	569.491,107 589.789,156	7.029	95	569.491,107 589.789,156	96	569.496,312 589.790,284	5.326	96	569.496,312 589.790,284	97	569.500,334 589.791,074	4.099
97	569.500,334 589.791,074	98	569.504,616 589.792,284	4.45	98	569.504,616 589.792,284	99	569.510,21 589.794,685	6.087	99	569.510,21 589.794,685	100	569.514,858 589.797,038	5.21
100	569.514,858 589.797,038	101	569.517,433 589.798,343	2.887	101	569.517,433 589.798,343	102	569.522,639 589.799,898	5.433	102	569.522,639 589.799,898	103	569.524,519 589.804,261	4.751
103	569.524,519 589.804,261	104	569.533,891 589.810,962	11.52 1	104	569.533,891 589.810,962	105	569.537,194 589.813,496	4.163	105	569.537,194 589.813,496	106	569.540,297 589.817,03	4.703
106	569.540,297 589.817,03	107	569.543,092 589.820,773	4.671	107	569.543,092 589.820,773	108	569.546,967 589.825,015	5.745	108	569.546,967 589.825,015	109	569.553,974 589.832,64	10.35 6
109	569.553,974 589.832,64	110	569.554,418 589.833,352	0.839	110	569.554,418 589.833,352	111	569.561,383 589.839,267	9.138	111	569.561,383 589.839,267	112	569.565,44 589.842,289	5.059
112	569.565,44 589.842,289	113	569.566,333 589.842,695	0.981	113	569.566,333 589.842,695	114	569.568,704 589.843,363	2.463	114	569.568,704 589.843,363	115	569.571,976 589.844,285	3.399

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
115	569.571,976 589.844,285	116	569.572,887 589.844,542	0.947	116	569.572,887 589.844,542	117	569.575,331 589.844,839	2.462	117	569.575,331 589.844,839	118	569.581,264 589.846,832	6.259
118	569.581,264 589.846,832	119	569.585,878 589.847,788	4.712	119	569.585,878 589.847,788	120	569.586,868 589.847,117	1.196	120	569.586,868 589.847,117	121	569.591,398 589.848,887	4.864
121	569.591,398 589.848,887	122	569.598,713 589.849,691	7.359	122	569.598,713 589.849,691	123	569.601,995 589.849,105	3.334	123	569.601,995 589.849,105	124	569.603,436 589.848,484	1.569
124	569.603,436 589.848,484	125	569.605,397 589.847,063	2.422	125	569.605,397 589.847,063	126	569.610,74 589.841,713	7.561	126	569.610,74 589.841,713	127	569.616,795 589.833,612	10.11 4
127	569.616,795 589.833,612	128	569.620,683 589.829,19	5.888	128	569.620,683 589.829,19	129	569.634,57 589.815,169	19.73 4	129	569.634,57 589.815,169	130	569.638,819 589.811,421	5.666
130	569.638,819 589.811,421	1	569.642,536 589.808,193	4.923										

** 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. 9798**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.865	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9798 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

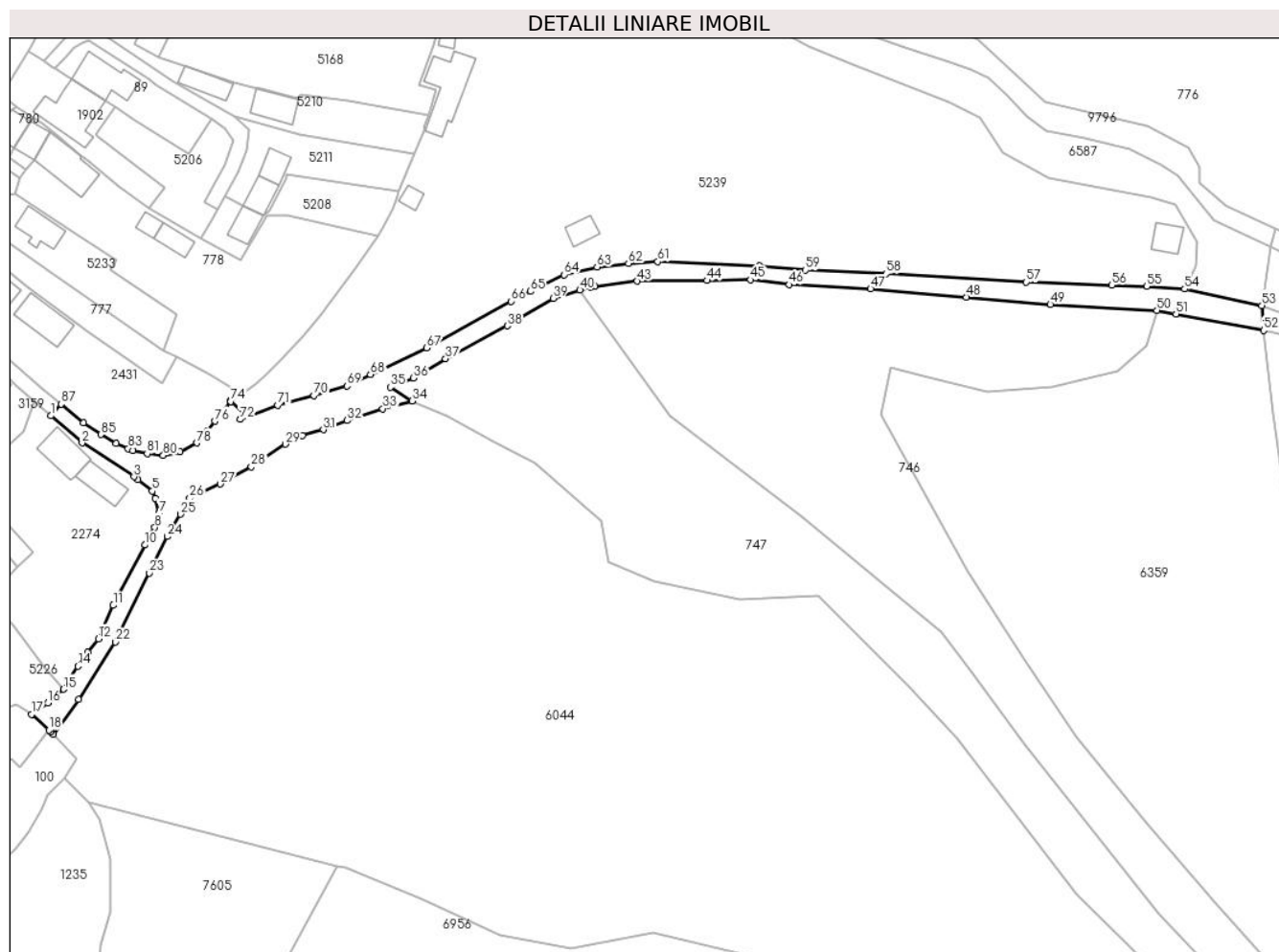
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.865	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	281	-	705/1	-	
2	drum	NU	867	-	-	-	Teren extravilan
3	drum	DA	717	-	-	-	

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	569.642,536 589.808,193	2	569.649,676 589.801,993	9.456	2	569.649,676 589.801,993	3	569.661,487 589.794,298	14.097	3	569.661,487 589.794,298	4	569.662,399 589.793,598	1.15
4	569.662,399 589.793,598	5	569.665,721 589.791,047	4.188	5	569.665,721 589.791,047	6	569.666,354 589.789,395	1.769	6	569.666,354 589.789,395	7	569.667,249 589.786,031	3.481
7	569.667,249 589.786,031	8	569.666,283 589.782,738	3.432	8	569.666,283 589.782,738	9	569.664,744 589.780,662	2.584	9	569.664,744 589.780,662	10	569.664,011 589.778,743	2.054
10	569.664,011 589.778,743	11	569.656,798 589.764,987	15.532	11	569.656,798 589.764,987	12	569.653,38 589.757,381	8.339	12	569.653,38 589.757,381	13	569.650,947 589.754,268	3.951

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
13	569.650,947 589.754,268	14	569.648,71 589.751,118	3.864	14	569.648,71 589.751,118	15	569.645,464 589.745,855	6.184	15	569.645,464 589.745,855	16	569.641,862 589.742,742	4.761
16	569.641,862 589.742,742	17	569.638,154 589.740,141	4.529	17	569.638,154 589.740,141	18	569.642,163 589.736,525	5.399	18	569.642,163 589.736,525	19	569.642,568 589.736,16	0.545
19	569.642,568 589.736,16	20	569.643,149 589.735,551	0.842	20	569.643,149 589.735,551	21	569.648,865 589.743,512	9.801	21	569.648,865 589.743,512	22	569.657,33 589.756,615	15.6
22	569.657,33 589.756,615	23	569.665,041 589.772,325	17.5	23	569.665,041 589.772,325	24	569.669,101 589.780,692	9.3	24	569.669,101 589.780,692	25	569.672,138 589.785,75	5.9
25	569.672,138 589.785,75	26	569.674,235 589.789,389	4.2	26	569.674,235 589.789,389	27	569.681,221 589.792,628	7.7	27	569.681,221 589.792,628	28	569.688,277 589.796,605	8.1
28	569.688,277 589.796,605	29	569.696,034 589.801,736	9.3	29	569.696,034 589.801,736	30	569.699,976 589.803,69	4.4	30	569.699,976 589.803,69	31	569.704,684 589.805,047	4.9
31	569.704,684 589.805,047	32	569.710,108 589.807,103	5.801	32	569.710,108 589.807,103	33	569.718,269 589.809,814	8.6	33	569.718,269 589.809,814	34	569.724,938 589.811,585	6.9
34	569.724,938 589.811,585	35	569.720,017 589.814,724	5.837	35	569.720,017 589.814,724	36	569.725,309 589.816,84	5.699	36	569.725,309 589.816,84	37	569.732,577 589.821,248	8.5
37	569.732,577 589.821,248	38	569.746,64 589.828,717	15.92 3	38	569.746,64 589.828,717	39	569.757,129 589.834,994	12.22 4	39	569.757,129 589.834,994	40	569.763,244 589.836,88	6.399
40	569.763,244 589.836,88	41	569.765,631 589.837,616	2.498	41	569.765,631 589.837,616	42	569.766,672 589.837,74	1.048	42	569.766,672 589.837,74	43	569.776,357 589.838,887	9.753
43	569.776,357 589.838,887	44	569.792,248 589.839,046	15.89 2	44	569.792,248 589.839,046	45	569.802,18 589.839,205	9.933	45	569.802,18 589.839,205	46	569.811,0 589.838,093	8.89
46	569.811,0 589.838,093	47	569.829,553 589.837,139	18.57 8	47	569.829,553 589.837,139	48	569.851,364 589.835,233	21.89 4	48	569.851,364 589.835,233	49	569.870,553 589.833,564	19.26 1
49	569.870,553 589.833,564	50	569.894,866 589.832,253	24.34 8	50	569.894,866 589.832,253	51	569.899,219 589.831,433	4.43	51	569.899,219 589.831,433	52	569.919,239 589.827,664	20.37 2
52	569.919,239 589.827,664	53	569.918,786 589.833,36	5.714	53	569.918,786 589.833,36	54	569.901,176 589.837,088	18.0	54	569.901,176 589.837,088	55	569.892,56 589.837,7	8.638
55	569.892,56 589.837,7	56	569.884,57 589.838,01	7.996	56	569.884,57 589.838,01	57	569.865,07 589.838,65	19.51	57	569.865,07 589.838,65	58	569.833,12 589.840,61	32.01
58	569.833,12 589.840,61	59	569.814,73 589.841,43	18.40 8	59	569.814,73 589.841,43	60	569.804,25 589.842,37	10.52 2	60	569.804,25 589.842,37	61	569.780,97 589.843,37	23.30 1
61	569.780,97 589.843,37	62	569.774,34 589.842,925	6.645	62	569.774,34 589.842,925	63	569.767,15 589.842,12	7.235	63	569.767,15 589.842,12	64	569.759,61 589.840,38	7.738
64	569.759,61 589.840,38	65	569.751,991 589.836,558	8.524	65	569.751,991 589.836,558	66	569.747,51 589.834,31	5.013	66	569.747,51 589.834,31	67	569.728,34 589.823,68	21.92
67	569.728,34 589.823,68	68	569.715,46 589.817,61	14.23 9	68	569.715,46 589.817,61	69	569.710,065 589.814,98	6.002	69	569.710,065 589.814,98	70	569.702,57 589.812,85	7.792
70	569.702,57 589.812,85	71	569.694,32 589.810,58	8.557	71	569.694,32 589.810,58	72	569.685,73 589.807,36	9.174	72	569.685,73 589.807,36	73	569.686,67 589.808,62	1.572
73	569.686,67 589.808,62	74	569.683,622 589.811,442	4.154	74	569.683,622 589.811,442	75	569.683,416 589.811,585	0.251	75	569.683,416 589.811,585	76	569.680,033 589.806,979	5.715
76	569.680,033 589.806,979	77	569.678,198 589.804,627	2.983	77	569.678,198 589.804,627	78	569.675,905 589.802,023	3.47	78	569.675,905 589.802,023	79	569.672,055 589.800,018	4.341
79	569.672,055 589.800,018	80	569.668,194 589.799,173	3.952	80	569.668,194 589.799,173	81	569.664,516 589.799,555	3.698	81	569.664,516 589.799,555	82	569.661,214 589.800,296	3.384
82	569.661,214 589.800,296	83	569.660,175 589.800,732	1.127	83	569.660,175 589.800,732	84	569.657,464 589.801,869	2.94	84	569.657,464 589.801,869	85	569.653,926 589.803,916	4.087
85	569.653,926 589.803,916	86	569.649,971 589.806,631	4.797	86	569.649,971 589.806,631	87	569.644,897 589.810,887	6.623	87	569.644,897 589.810,887	1	569.642,536 589.808,193	3.582

** 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. 9799**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc - Str Veche'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 16.210 Masurata: 17.978	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9799 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 70 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1

C. Partea III. SARCINI .

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

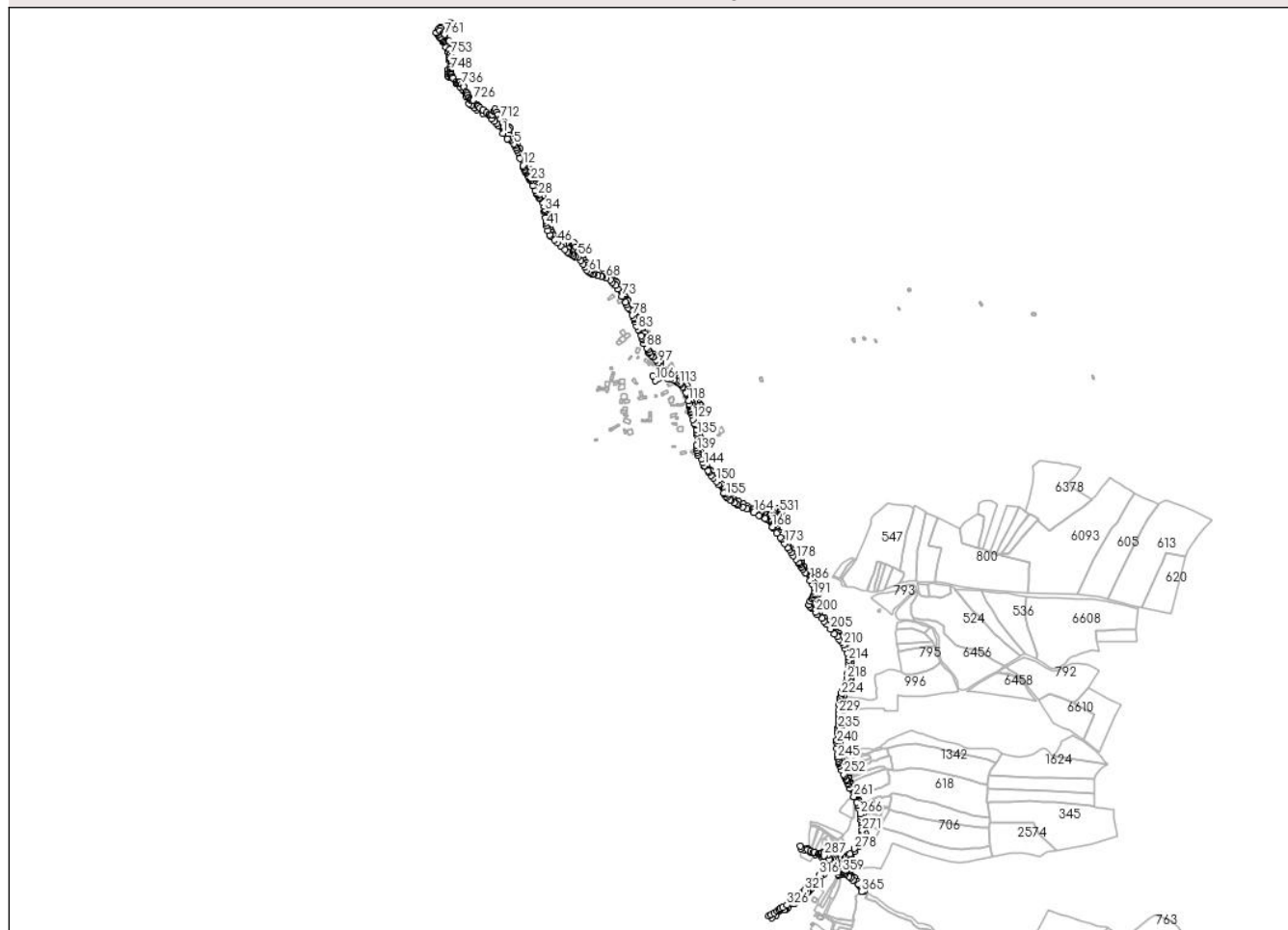
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 16.210 Masurata: 17.978	

* 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	drum	DA	17.978	-	118; 343; 561; 695	-	

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	568.960,203 591.601,099	2	568.970,111 591.589,819	15.014	2	568.970,111 591.589,819	3	568.973,22 591.588,979	3.22	3	568.973,22 591.588,979	4	568.977,1 591.586,73	4.485
4	568.977,1 591.586,73	5	568.983,83 591.578,409	10.702	5	568.983,83 591.578,409	6	568.986,543 591.574,886	4.447	6	568.986,543 591.574,886	7	568.988,918 591.569,157	6.202
7	568.988,918 591.569,157	8	568.990,341 591.565,575	3.854	8	568.990,341 591.565,575	9	568.990,725 591.565,169	0.559	9	568.990,725 591.565,169	10	568.992,937 591.559,752	5.851
10	568.992,937 591.559,752	11	568.997,767 591.547,297	13.359	11	568.997,767 591.547,297	12	569.004,027 591.531,362	17.121	12	569.004,027 591.531,362	13	569.006,122 591.526,986	4.852
13	569.006,122 591.526,986	14	569.007,695 591.523,02	4.267	14	569.007,695 591.523,02	15	569.007,876 591.520,086	2.94	15	569.007,876 591.520,086	16	569.009,362 591.517,435	3.039

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	569.009,362 591.517,435	17	569.010,716 591.515,236	2.582	17	569.010,716 591.515,236	18	569.014,966 591.508,206	8.215	18	569.014,966 591.508,206	19	569.015,67 591.507,139	1.278
19	569.015,67 591.507,139	20	569.017,034 591.505,17	2.395	20	569.017,034 591.505,17	21	569.018,088 591.503,52	1.958	21	569.018,088 591.503,52	22	569.019,061 591.501,474	2.266
22	569.019,061 591.501,474	23	569.021,172 591.497,483	4.515	23	569.021,172 591.497,483	24	569.025,869 591.486,999	11.48 8	24	569.025,869 591.486,999	25	569.030,69 591.476,91	11.18 2
25	569.030,69 591.476,91	26	569.032,77 591.472,219	5.131	26	569.032,77 591.472,219	27	569.035,04 591.468,911	4.012	27	569.035,04 591.468,911	28	569.037,251 591.465,072	4.43
28	569.037,251 591.465,072	29	569.039,452 591.461,683	4.041	29	569.039,452 591.461,683	30	569.040,646 591.459,522	2.469	30	569.040,646 591.459,522	31	569.048,066 591.449,392	12.55 7
31	569.048,066 591.449,392	32	569.050,224 591.441,725	7.965	32	569.050,224 591.441,725	33	569.051,945 591.434,92	7.019	33	569.051,945 591.434,92	34	569.052,901 591.430,65	4.376
34	569.052,901 591.430,65	35	569.050,648 591.430,118	2.315	35	569.050,648 591.430,118	36	569.053,231 591.416,421	13.93 8	36	569.053,231 591.416,421	37	569.054,52 591.416,651	1.309
37	569.054,52 591.416,651	38	569.054,807 591.410,654	6.004	38	569.054,807 591.410,654	39	569.054,399 591.410,184	0.622	39	569.054,399 591.410,184	40	569.054,336 591.405,955	4.229
40	569.054,336 591.405,955	41	569.055,789 591.398,584	7.513	41	569.055,789 591.398,584	42	569.058,417 591.388,513	10.40 8	42	569.058,417 591.388,513	43	569.062,375 591.378,7	10.58 1
43	569.062,375 591.378,7	44	569.064,533 591.376,516	3.07	44	569.064,533 591.376,516	45	569.073,213 591.367,934	12.20 6	45	569.073,213 591.367,934	46	569.080,046 591.361,25	9.559
46	569.080,046 591.361,25	47	569.086,938 591.354,936	9.347	47	569.086,938 591.354,936	48	569.095,522 591.347,065	11.64 6	48	569.095,522 591.347,065	49	569.101,823 591.341,348	8.508
49	569.101,823 591.341,348	50	569.104,056 591.339,322	3.015	50	569.104,056 591.339,322	51	569.106,569 591.338,903	2.548	51	569.106,569 591.338,903	52	569.110,957 591.336,535	4.986
52	569.110,957 591.336,535	53	569.114,645 591.333,968	4.493	53	569.114,645 591.333,968	54	569.115,153 591.333,51	0.684	54	569.115,153 591.333,51	55	569.117,884 591.331,051	3.675
55	569.117,884 591.331,051	56	569.125,478 591.331,347	7.6	56	569.125,478 591.331,347	57	569.130,426 591.323,591	9.2	57	569.130,426 591.323,591	58	569.135,132 591.315,621	9.256
58	569.135,132 591.315,621	59	569.140,217 591.308,174	9.017	59	569.140,217 591.308,174	60	569.144,146 591.302,551	6.86	60	569.144,146 591.302,551	61	569.147,866 591.298,374	5.593
61	569.147,866 591.298,374	62	569.151,478 591.295,151	4.841	62	569.151,478 591.295,151	63	569.155,902 591.292,583	5.115	63	569.155,902 591.292,583	64	569.159,207 591.292,51	3.306
64	569.159,207 591.292,51	65	569.168,087 591.290,122	9.195	65	569.168,087 591.290,122	66	569.175,052 591.288,363	7.184	66	569.175,052 591.288,363	67	569.177,809 591.287,691	2.838
67	569.177,809 591.287,691	68	569.186,279 591.285,014	8.883	68	569.186,279 591.285,014	69	569.195,121 591.280,753	9.815	69	569.195,121 591.280,753	70	569.200,121 591.275,921	6.953
70	569.200,121 591.275,921	71	569.206,992 591.268,304	10.25 8	71	569.206,992 591.268,304	72	569.212,047 591.261,298	8.639	72	569.212,047 591.261,298	73	569.221,437 591.244,812	18.97 3
73	569.221,437 591.244,812	74	569.229,082 591.231,211	15.60 2	74	569.229,082 591.231,211	75	569.231,796 591.226,615	5.338	75	569.231,796 591.226,615	76	569.234,499 591.219,596	7.521
76	569.234,499 591.219,596	77	569.237,503 591.216,265	4.485	77	569.237,503 591.216,265	78	569.244,059 591.203,422	14.42	78	569.244,059 591.203,422	79	569.247,346 591.196,515	7.649
79	569.247,346 591.196,515	80	569.248,488 591.194,118	2.655	80	569.248,488 591.194,118	81	569.250,315 591.188,809	5.615	81	569.250,315 591.188,809	82	569.252,769 591.179,105	10.00 9
82	569.252,769 591.179,105	83	569.256,423 591.171,741	8.221	83	569.256,423 591.171,741	84	569.263,062 591.158,717	14.61 9	84	569.263,062 591.158,717	85	569.265,171 591.153,661	5.478
85	569.265,171 591.153,661	86	569.266,641 591.150,463	3.52	86	569.266,641 591.150,463	87	569.269,152 591.141,259	9.54	87	569.269,152 591.141,259	88	569.274,689 591.132,354	10.48 6
88	569.274,689 591.132,354	89	569.278,4 591.127,273	6.292	89	569.278,4 591.127,273	90	569.282,338 591.122,25	6.383	90	569.282,338 591.122,25	91	569.279,061 591.121,294	3.414
91	569.279,061 591.121,294	92	569.279,259 591.121,142	0.25	92	569.279,259 591.121,142	93	569.285,275 591.115,696	8.115	93	569.285,275 591.115,696	94	569.288,592 591.112,288	4.756
94	569.288,592 591.112,288	95	569.288,456 591.112,175	0.177	95	569.288,456 591.112,175	96	569.295,937 591.104,928	10.41 6	96	569.295,937 591.104,928	97	569.300,266 591.099,002	7.339
97	569.300,266 591.099,002	98	569.304,385 591.093,296	7.037	98	569.304,385 591.093,296	99	569.305,772 591.090,703	2.941	99	569.305,772 591.090,703	100	569.309,209 591.084,056	7.483
100	569.309,209 591.084,056	101	569.309,506 591.079,153	4.912	101	569.309,506 591.079,153	102	569.311,2 591.076,463	3.179	102	569.311,2 591.076,463	103	569.311,273 591.072,824	3.64
103	569.311,273 591.072,824	104	569.310,616 591.070,604	2.315	104	569.310,616 591.070,604	105	569.288,552 591.071,279	22.07 4	105	569.288,552 591.071,279	106	569.293,603 591.059,821	12.52 2
106	569.293,603 591.059,821	107	569.301,488 591.064,817	9.335	107	569.301,488 591.064,817	108	569.319,973 591.064,612	18.48 6	108	569.319,973 591.064,612	109	569.326,801 591.063,581	6.905
109	569.326,801 591.063,581	110	569.334,668 591.061,387	8.167	110	569.334,668 591.061,387	111	569.339,223 591.060,116	4.729	111	569.339,223 591.060,116	112	569.342,474 591.057,954	3.904
112	569.342,474 591.057,954	113	569.347,476 591.052,738	7.227	113	569.347,476 591.052,738	114	569.349,508 591.051,724	2.271	114	569.349,508 591.051,724	115	569.354,239 591.046,095	7.353

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
115	569.354,239 591.046,095	116	569.361,461 591.032,883	15.05 7	116	569.361,461 591.032,883	117	569.362,566 591.029,996	3.091	117	569.362,566 591.029,996	118	569.366,858 591.016,167	14.48
118	569.366,858 591.016,167	119	569.368,438 591.008,743	7.59	119	569.368,438 591.008,743	120	569.368,61 591.007,921	0.84	120	569.368,61 591.007,921	121	569.369,078 591.005,687	2.282
121	569.369,078 591.005,687	122	569.369,648 591.005,435	0.623	122	569.369,648 591.005,435	123	569.370,209 591.002,884	2.612	123	569.370,209 591.002,884	124	569.370,956 590.999,185	3.774
124	569.370,956 590.999,185	125	569.370,692 590.998,608	0.635	125	569.370,692 590.998,608	126	569.371,783 590.993,539	5.185	126	569.371,783 590.993,539	127	569.372,442 590.989,688	3.907
127	569.372,442 590.989,688	128	569.373,49 590.986,143	3.697	128	569.373,49 590.986,143	129	569.376,546 590.975,391	11.17 8	129	569.376,546 590.975,391	130	569.380,864 590.965,603	10.69 8
130	569.380,864 590.965,603	131	569.382,083 590.962,6	3.241	131	569.382,083 590.962,6	132	569.382,389 590.962,72	0.329	132	569.382,389 590.962,72	133	569.384,921 590.952,004	11.01 1
133	569.384,921 590.952,004	134	569.385,852 590.945,108	6.959	134	569.385,852 590.945,108	135	569.386,266 590.941,701	3.432	135	569.386,266 590.941,701	136	569.386,44 590.931,909	9.794
136	569.386,44 590.931,909	137	569.384,839 590.919,671	12.34 2	137	569.384,839 590.919,671	138	569.384,226 590.913,807	5.896	138	569.384,226 590.913,807	139	569.385,951 590.906,993	7.029
139	569.385,951 590.906,993	140	569.387,087 590.903,253	3.909	140	569.387,087 590.903,253	141	569.387,63 590.897,039	6.238	141	569.387,63 590.897,039	142	569.394,416 590.888,366	11.01 2
142	569.394,416 590.888,366	143	569.397,985 590.880,272	8.846	143	569.397,985 590.880,272	144	569.401,452 590.874,328	6.881	144	569.401,452 590.874,328	145	569.402,278 590.872,913	1.638
145	569.402,278 590.872,913	146	569.409,002 590.862,608	12.30 5	146	569.409,002 590.862,608	147	569.411,091 590.859,889	3.429	147	569.411,091 590.859,889	148	569.416,523 590.852,815	8.919
148	569.416,523 590.852,815	149	569.421,596 590.846,684	7.958	149	569.421,596 590.846,684	150	569.428,002 590.839,304	9.772	150	569.428,002 590.839,304	151	569.432,176 590.833,159	7.429
151	569.432,176 590.833,159	152	569.443,868 590.814,078	22.37 8	152	569.443,868 590.814,078	153	569.445,723 590.811,132	3.481	153	569.445,723 590.811,132	154	569.446,048 590.810,903	0.398
154	569.446,048 590.810,903	155	569.448,524 590.807,522	4.191	155	569.448,524 590.807,522	156	569.451,484 590.804,371	4.323	156	569.451,484 590.804,371	157	569.457,209 590.799,259	7.675
157	569.457,209 590.799,259	158	569.460,102 590.797,556	3.357	158	569.460,102 590.797,556	159	569.466,227 590.793,191	7.521	159	569.466,227 590.793,191	160	569.472,173 590.790,038	6.73
160	569.472,173 590.790,038	161	569.475,361 590.787,953	3.809	161	569.475,361 590.787,953	162	569.485,641 590.783,323	11.27 5	162	569.485,641 590.783,323	163	569.495,066 590.778,842	10.43 6
163	569.495,066 590.778,842	164	569.509,861 590.771,531	16.50 3	164	569.509,861 590.771,531	165	569.521,362 590.765,343	13.06	165	569.521,362 590.765,343	166	569.534,894 590.758,122	15.33 8
166	569.534,894 590.758,122	167	569.536,912 590.756,242	2.758	167	569.536,912 590.756,242	168	569.550,342 590.739,379	21.55 7	168	569.550,342 590.739,379	169	569.551,667 590.737,702	2.137
169	569.551,667 590.737,702	170	569.559,423 590.725,863	14.15 3	170	569.559,423 590.725,863	171	569.567,623 590.716,554	12.40 6	171	569.567,623 590.716,554	172	569.570,493 590.713,389	4.272
172	569.570,493 590.713,389	173	569.577,267 590.703,979	11.59 5	173	569.577,267 590.703,979	174	569.584,293 590.694,22	12.02 5	174	569.584,293 590.694,22	175	569.587,334 590.689,678	5.466
175	569.587,334 590.689,678	176	569.591,412 590.683,738	7.205	176	569.591,412 590.683,738	177	569.596,23 590.677,452	7.92	177	569.596,23 590.677,452	178	569.602,858 590.669,216	10.57 2
178	569.602,858 590.669,216	179	569.607,337 590.662,469	8.098	179	569.607,337 590.662,469	180	569.609,235 590.659,598	3.442	180	569.609,235 590.659,598	181	569.611,117 590.656,983	3.222
181	569.611,117 590.656,983	182	569.614,629 590.652,105	6.011	182	569.614,629 590.652,105	183	569.617,111 590.648,414	4.448	183	569.617,111 590.648,414	184	569.622,891 590.640,105	10.12 2
184	569.622,891 590.640,105	185	569.623,538 590.639,043	1.244	185	569.623,538 590.639,043	186	569.633,422 590.622,348	19.40 1	186	569.633,422 590.622,348	187	569.636,851 590.616,312	6.942
187	569.636,851 590.616,312	188	569.641,829 590.606,139	11.32 6	188	569.641,829 590.606,139	189	569.643,042 590.598,533	7.702	189	569.643,042 590.598,533	190	569.641,882 590.593,978	4.7
190	569.641,882 590.593,978	191	569.640,274 590.589,943	4.344	191	569.640,274 590.589,943	192	569.639,665 590.586,699	3.301	192	569.639,665 590.586,699	193	569.637,57 590.582,944	4.3
193	569.637,57 590.582,944	194	569.633,426 590.577,553	6.8	194	569.633,426 590.577,553	195	569.630,943 590.569,633	8.3	195	569.630,943 590.569,633	196	569.632,86 590.565,451	4.6
196	569.632,86 590.565,451	197	569.634,218 590.563,595	2.3	197	569.634,218 590.563,595	198	569.636,732 590.562,933	2.6	198	569.636,732 590.562,933	199	569.638,717 590.560,683	3.0
199	569.638,717 590.560,683	200	569.645,182 590.552,794	10.2	200	569.645,182 590.552,794	201	569.649,252 590.548,117	6.2	201	569.649,252 590.548,117	202	569.659,002 590.539,518	13.0
202	569.659,002 590.539,518	203	569.663,853 590.533,93	7.4	203	569.663,853 590.533,93	204	569.669,04 590.527,07	8.6	204	569.669,04 590.527,07	205	569.677,553 590.516,082	13.9
205	569.677,553 590.516,082	206	569.685,894 590.505,98	13.1	206	569.685,894 590.505,98	207	569.692,427 590.500,085	8.799	207	569.692,427 590.500,085	208	569.697,287 590.494,113	7.7
208	569.697,287 590.494,113	209	569.701,8 590.488,248	7.4	209	569.701,8 590.488,248	210	569.706,228 590.480,992	8.5	210	569.706,228 590.480,992	211	569.709,777 590.473,823	7.999
211	569.709,777 590.473,823	212	569.714,29 590.463,901	10.9	212	569.714,29 590.463,901	213	569.716,584 590.456,655	7.6	213	569.716,584 590.456,655	214	569.717,936 590.447,757	9.0

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
214	569.717,936 590.447,757	215	569.717,735 590.441,06	6.7	215	569.717,735 590.441,06	216	569.716,975 590.431,491	9.599	216	569.716,975 590.431,491	217	569.715,786 590.420,857	10.7
217	569.715,786 590.420,857	218	569.714,285 590.407,843	13.1	218	569.714,285 590.407,843	219	569.712,863 590.400,174	7.8	219	569.712,863 590.400,174	220	569.710,911 590.395,032	5.5
220	569.710,911 590.395,032	221	569.708,195 590.389,237	6.4	221	569.708,195 590.389,237	222	569.705,029 590.383,446	6.6	222	569.705,029 590.383,446	223	569.702,377 590.376,645	7.3
223	569.702,377 590.376,645	224	569.700,753 590.370,972	5.901	224	569.700,753 590.370,972	225	569.699,662 590.365,536	5.544	225	569.699,662 590.365,536	226	569.698,57 590.360,754	4.905
226	569.698,57 590.360,754	227	569.697,107 590.350,95	9.913	227	569.697,107 590.350,95	228	569.696,376 590.340,492	10.48 4	228	569.696,376 590.340,492	229	569.696,015 590.331,944	8.556
229	569.696,015 590.331,944	230	569.695,753 590.327,675	4.277	230	569.695,753 590.327,675	231	569.695,928 590.321,922	5.756	231	569.695,928 590.321,922	232	569.695,906 590.314,695	7.227
232	569.695,906 590.314,695	233	569.695,384 590.307,807	6.908	233	569.695,384 590.307,807	234	569.695,147 590.304,966	2.851	234	569.695,147 590.304,966	235	569.694,429 590.299,029	5.98
235	569.694,429 590.299,029	236	569.693,613 590.293,092	5.993	236	569.693,613 590.293,092	237	569.693,516 590.291,144	1.95	237	569.693,516 590.291,144	238	569.693,385 590.288,617	2.53
238	569.693,385 590.288,617	239	569.692,046 590.272,857	15.81 7	239	569.692,046 590.272,857	240	569.691,786 590.267,067	5.796	240	569.691,786 590.267,067	241	569.691,383 590.255,679	11.39 5
241	569.691,383 590.255,679	242	569.692,36 590.241,694	14.01 9	242	569.692,36 590.241,694	243	569.692,594 590.236,785	4.915	243	569.692,594 590.236,785	244	569.692,689 590.236,236	0.557
244	569.692,689 590.236,236	245	569.694,023 590.232,64	3.835	245	569.694,023 590.232,64	246	569.695,121 590.227,847	4.917	246	569.695,121 590.227,847	247	569.695,305 590.227,319	0.559
247	569.695,305 590.227,319	248	569.696,164 590.223,439	3.974	248	569.696,164 590.223,439	249	569.695,626 590.222,281	1.277	249	569.695,626 590.222,281	250	569.697,636 590.217,545	5.145
250	569.697,636 590.217,545	251	569.702,387 590.207,406	11.19 7	251	569.702,387 590.207,406	252	569.706,501 590.198,657	9.668	252	569.706,501 590.198,657	253	569.708,18 590.195,343	3.715
253	569.708,18 590.195,343	254	569.709,304 590.192,95	2.644	254	569.709,304 590.192,95	255	569.712,109 590.187,995	5.694	255	569.712,109 590.187,995	256	569.713,092 590.186,143	2.097
256	569.713,092 590.186,143	257	569.714,264 590.183,477	2.912	257	569.714,264 590.183,477	258	569.715,304 590.179,371	4.236	258	569.715,304 590.179,371	259	569.716,465 590.175,986	3.579
259	569.716,465 590.175,986	260	569.719,769 590.168,12	8.532	260	569.719,769 590.168,12	261	569.728,552 590.149,124	20.92 8	261	569.728,552 590.149,124	262	569.729,736 590.148,69	1.261
262	569.729,736 590.148,69	263	569.734,911 590.136,964	12.81 7	263	569.734,911 590.136,964	264	569.737,348 590.130,781	6.646	264	569.737,348 590.130,781	265	569.739,846 590.123,358	7.832
265	569.739,846 590.123,358	266	569.742,81 590.111,215	12.5	266	569.742,81 590.111,215	267	569.744,112 590.105,384	5.975	267	569.744,112 590.105,384	268	569.745,114 590.098,652	6.806
268	569.745,114 590.098,652	269	569.745,864 590.093,037	5.665	269	569.745,864 590.093,037	270	569.746,335 590.088,222	4.838	270	569.746,335 590.088,222	271	569.747,315 590.075,692	12.56 8
271	569.747,315 590.075,692	272	569.747,334 590.071,383	4.309	272	569.747,334 590.071,383	273	569.747,034 590.066,915	4.478	273	569.747,034 590.066,915	274	569.746,733 590.064,466	2.467
274	569.746,733 590.064,466	275	569.745,392 590.059,777	4.877	275	569.745,392 590.059,777	276	569.741,933 590.052,989	7.619	276	569.741,933 590.052,989	277	569.737,554 590.045,92	8.315
277	569.737,554 590.045,92	278	569.729,85 590.035,707	12.79 3	278	569.729,85 590.035,707	279	569.720,191 590.024,364	14.89 8	279	569.720,191 590.024,364	280	569.716,568 590.021,245	4.781
280	569.716,568 590.021,245	281	569.712,646 590.018,525	4.773	281	569.712,646 590.018,525	282	569.708,3 590.016,436	4.822	282	569.708,3 590.016,436	283	569.702,236 590.014,674	6.315
283	569.702,236 590.014,674	284	569.696,172 590.013,961	6.106	284	569.696,172 590.013,961	285	569.691,851 590.013,886	4.322	285	569.691,851 590.013,886	286	569.687,573 590.014,268	4.295
286	569.687,573 590.014,268	287	569.663,884 590.020,003	24.37 3	287	569.663,884 590.020,003	288	569.661,015 590.020,506	2.913	288	569.661,015 590.020,506	289	569.673,029 590.022,759	12.22 3
289	569.673,029 590.022,759	290	569.672,463 590.026,106	3.395	290	569.672,463 590.026,106	291	569.666,34 590.024,9	6.241	291	569.666,34 590.024,9	292	569.667,23 590.029,86	5.039
292	569.667,23 590.029,86	293	569.663,91 590.027,57	4.033	293	569.663,91 590.027,57	294	569.659,82 590.026,75	4.171	294	569.659,82 590.026,75	295	569.658,861 590.025,346	1.7
295	569.658,861 590.025,346	296	569.656,902 590.024,682	2.068	296	569.656,902 590.024,682	297	569.654,085 590.023,915	2.92	297	569.654,085 590.023,915	298	569.651,87 590.024,28	2.245
298	569.651,87 590.024,28	299	569.641,696 590.028,161	10.88 9	299	569.641,696 590.028,161	300	569.640,7 590.028,56	1.073	300	569.640,7 590.028,56	301	569.634,402 590.030,969	6.743
301	569.634,402 590.030,969	302	569.627,469 590.033,621	7.423	302	569.627,469 590.033,621	303	569.628,198 590.036,454	2.925	303	569.628,198 590.036,454	304	569.612,091 590.041,191	16.78 9
304	569.612,091 590.041,191	305	569.612,642 590.035,692	5.527	305	569.612,642 590.035,692	306	569.619,332 590.032,77	7.3	306	569.619,332 590.032,77	307	569.635,294 590.026,364	17.19 9
307	569.635,294 590.026,364	308	569.644,917 590.022,691	10.3	308	569.644,917 590.022,691	309	569.658,61 590.017,92	14.5	309	569.658,61 590.017,92	310	569.674,903 590.012,409	17.2
310	569.674,903 590.012,409	311	569.684,395 590.009,597	9.9	311	569.684,395 590.009,597	312	569.683,162 590.006,862	3.0	312	569.683,162 590.006,862	313	569.682,763 590.006,893	0.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
313	569.682,763 590.006,893	314	569.669,262 589.993,54	18.98 9
316	569.653,224 589.977,43	317	569.643,036 589.965,841	15.43
319	569.634,284 589.957,226	320	569.629,908 589.952,705	6.292
322	569.617,388 589.939,973	323	569.611,974 589.934,565	7.652
325	569.591,888 589.921,731	326	569.582,21 589.912,013	13.71 5
328	569.568,138 589.904,541	329	569.565,586 589.901,278	4.142
331	569.554,692 589.894,593	332	569.548,473 589.891,12	7.123
334	569.548,907 589.884,205	335	569.558,273 589.890,111	11.07 3
337	569.579,589 589.903,044	338	569.584,206 589.906,388	5.701
340	569.597,873 589.915,574	341	569.614,655 589.929,058	21.52 8
343	569.627,082 589.940,131	344	569.629,396 589.942,034	2.996
346	569.642,605 589.956,756	347	569.657,491 589.972,901	21.96
349	569.667,609 589.983,64	350	569.679,231 589.993,905	15.50 6
352	569.689,219 589.990,634	353	569.693,799 589.984,809	7.41
355	569.695,283 589.977,412	356	569.698,581 589.979,282	3.791
358	569.701,383 589.980,511	359	569.703,31 589.984,001	3.987
361	569.710,548 589.979,802	362	569.718,146 589.975,168	8.9
364	569.726,86 589.966,996	365	569.745,35 589.941,31	31.64 9
367	569.747,111 589.947,94	368	569.739,778 589.957,729	12.23 1
370	569.730,171 589.971,735	371	569.727,42 589.974,042	3.59
373	569.702,578 589.989,952	374	569.692,07 589.996,904	12.6
376	569.692,634 589.999,966	377	569.693,576 590.000,535	1.101
379	569.691,193 590.006,61	380	569.706,539 590.001,908	16.05
382	569.719,264 589.994,954	383	569.716,34 589.998,586	4.663
385	569.715,728 590.003,619	386	569.716,606 590.008,672	5.129
388	569.721,426 590.018,255	389	569.730,546 590.028,761	13.91 2
391	569.745,638 590.049,521	392	569.748,153 590.054,428	5.514
394	569.751,525 590.058,057	395	569.754,582 590.060,903	4.177
397	569.752,645 590.077,658	398	569.752,435 590.081,799	4.146
400	569.752,405 590.090,588	401	569.751,077 590.101,138	10.63 3
403	569.748,361 590.112,809	404	569.746,47 590.121,909	9.294
406	569.743,257 590.130,55	407	569.740,398 590.138,83	8.76
409	569.737,261 590.145,929	410	569.735,668 590.149,033	3.489

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
314	569.669,262 589.993,54	315	569.665,161 589.989,783	5.562
317	569.643,036 589.965,841	318	569.641,526 589.964,31	2.15
320	569.629,908 589.952,705	321	569.621,624 589.944,204	11.87
323	569.611,974 589.934,565	324	569.596,733 589.921,447	20.10 9
326	569.582,21 589.912,013	327	569.572,579 589.906,673	11.01 2
329	569.565,586 589.901,278	330	569.561,512 589.898,586	4.883
332	569.548,473 589.891,12	333	569.542,194 589.888,254	6.902
335	569.558,273 589.890,111	336	569.576,806 589.901,355	21.67 7
338	569.584,206 589.906,388	339	569.596,913 589.914,929	15.31 1
341	569.614,655 589.929,058	342	569.619,76 589.933,608	6.838
344	569.629,396 589.942,034	345	569.633,948 589.946,515	6.387
347	569.657,491 589.972,901	348	569.663,833 589.979,779	9.356
350	569.679,231 589.993,905	351	569.682,938 589.995,739	4.136
353	569.693,799 589.984,809	354	569.694,387 589.980,231	4.616
356	569.698,581 589.979,282	357	569.701,344 589.979,358	2.764
359	569.703,31 589.984,001	360	569.707,889 589.981,344	5.294
362	569.718,146 589.975,168	363	569.721,503 589.972,409	4.345
365	569.745,35 589.941,31	366	569.750,69 589.943,37	5.724
368	569.739,778 589.957,729	369	569.736,185 589.962,936	6.326
371	569.727,42 589.974,042	372	569.712,328 589.984,025	18.09 5
374	569.692,07 589.996,904	375	569.691,663 589.998,451	1.6
377	569.693,576 590.000,535	378	569.690,155 590.003,902	4.8
380	569.706,539 590.001,908	381	569.723,451 589.991,232	20.0
383	569.716,34 589.998,586	384	569.715,85 590.001,073	2.535
386	569.716,606 590.008,672	387	569.719,808 590.014,914	7.015
389	569.730,546 590.028,761	390	569.739,997 590.040,922	15.40 2
392	569.748,153 590.054,428	393	569.750,304 590.059,168	5.205
395	569.754,582 590.060,903	396	569.753,591 590.069,455	8.609
398	569.752,435 590.081,799	399	569.752,094 590.088,329	6.539
401	569.751,077 590.101,138	402	569.748,743 590.110,971	10.10 6
404	569.746,47 590.121,909	405	569.745,669 590.124,069	2.304
407	569.740,398 590.138,83	408	569.739,142 590.142,263	3.656
410	569.735,668 590.149,033	411	569.730,335 590.159,158	11.44 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
315	569.665,161 589.989,783	316	569.653,224 589.977,43	17.17 8
318	569.641,526 589.964,31	319	569.634,284 589.957,226	10.13 1
321	569.621,624 589.944,204	322	569.617,388 589.939,973	5.987
324	569.596,733 589.921,447	325	569.591,888 589.921,731	4.853
327	569.572,579 589.906,673	328	569.568,138 589.904,541	4.926
330	569.561,512 589.898,586	331	569.554,692 589.894,593	7.903
333	569.542,194 589.888,254	334	569.548,907 589.884,205	7.84
336	569.576,806 589.901,355	337	569.579,589 589.903,044	3.255
339	569.596,913 589.914,929	340	569.597,873 589.915,574	1.157
342	569.619,76 589.933,608	343	569.627,082 589.940,131	9.806
345	569.633,948 589.946,515	346	569.642,605 589.956,756	13.41
348	569.663,833 589.979,779	349	569.667,609 589.983,64	5.401
351	569.682,938 589.995,739	352	569.689,219 589.990,634	8.094
354	569.694,387 589.980,231	355	569.695,283 589.977,412	2.958
357	569.701,344 589.979,358	358	569.701,383 589.980,511	1.154
360	569.707,889 589.981,344	361	569.710,548 589.979,802	3.074
363	569.721,503 589.972,409	364	569.726,86 589.966,996	7.616
366	569.750,69 589.943,37	367	569.747,111 589.947,94	5.805
369	569.736,185 589.962,936	370	569.730,171 589.971,735	10.65 8
372	569.712,328 589.984,025	373	569.702,578 589.989,952	11.41
375	569.691,663 589.998,451	376	569.692,634 589.999,966	1.799
378	569.690,155 590.003,902	379	569.691,193 590.006,61	2.9
381	569.723,451 589.991,232	382	569.719,264 589.994,954	5.602
384	569.715,85 590.001,073	385	569.715,728 590.003,619	2.549
387	569.719,808 590.014,914	388	569.721,426 590.018,255	3.712
390	569.739,997 590.040,922	391	569.745,638 590.049,521	10.28 4
393	569.750,304 590.059,168	394	569.751,525 590.058,057	1.651
396	569.753,591 590.069,455	397	569.752,645 590.077,658	8.257
399	569.752,094 590.088,329	400	569.752,405 590.090,588	2.28
402	569.748,743 590.110,971	403	569.748,361 590.112,809	1.877
405	569.745,669 590.124,069	406	569.743,257 590.130,55	6.915
408	569.739,142 590.142,263	409	569.737,261 590.145,929	4.12
411	569.730,335 590.159,158	412	569.728,698 590.162,176	3.433

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
412	569.728,698 590.162,176	413	569.728,149 590.163,188	1.151	413	569.728,149 590.163,188	414	569.724,824 590.170,52	8.051	414	569.724,824 590.170,52	415	569.722,733 590.175,133	5.065
415	569.722,733 590.175,133	416	569.720,713 590.180,288	5.537	416	569.720,713 590.180,288	417	569.719,913 590.182,981	2.809	417	569.719,913 590.182,981	418	569.718,614 590.188,865	6.026
418	569.718,614 590.188,865	419	569.717,023 590.192,158	3.657	419	569.717,023 590.192,158	420	569.716,628 590.193,156	1.073	420	569.716,628 590.193,156	421	569.716,395 590.193,048	0.257
421	569.716,395 590.193,048	422	569.709,808 590.206,229	14.73 5	422	569.709,808 590.206,229	423	569.707,73 590.211,022	5.224	423	569.707,73 590.211,022	424	569.705,74 590.215,622	5.012
424	569.705,74 590.215,622	425	569.704,975 590.216,566	1.215	425	569.704,975 590.216,566	426	569.702,873 590.221,701	5.549	426	569.702,873 590.221,701	427	569.701,437 590.225,97	4.504
427	569.701,437 590.225,97	428	569.700,136 590.231,811	5.984	428	569.700,136 590.231,811	429	569.699,627 590.234,943	3.173	429	569.699,627 590.234,943	430	569.699,095 590.238,979	4.071
430	569.699,095 590.238,979	431	569.698,692 590.243,18	4.22	431	569.698,692 590.243,18	432	569.697,821 590.259,849	16.69 2	432	569.697,821 590.259,849	433	569.697,92 590.269,15	9.302
433	569.697,92 590.269,15	434	569.697,627 590.284,525	15.37 8	434	569.697,627 590.284,525	435	569.698,534 590.294,066	9.584	435	569.698,534 590.294,066	436	569.699,271 590.302,081	8.049
436	569.699,271 590.302,081	437	569.700,136 590.303,953	2.062	437	569.700,136 590.303,953	438	569.701,394 590.324,072	20.15 8	438	569.701,394 590.324,072	439	569.701,211 590.330,145	6.076
439	569.701,211 590.330,145	440	569.701,182 590.340,708	10.56 3	440	569.701,182 590.340,708	441	569.701,617 590.340,709	0.435	441	569.701,617 590.340,709	442	569.701,99 590.347,04	6.342
442	569.701,99 590.347,04	443	569.703,27 590.355,8	8.853	443	569.703,27 590.355,8	444	569.703,96 590.361,13	5.374	444	569.703,96 590.361,13	445	569.706,649 590.370,359	9.613
445	569.706,649 590.370,359	446	569.705,351 590.370,572	1.315	446	569.705,351 590.370,572	447	569.707,13 590.376,09	5.798	447	569.707,13 590.376,09	448	569.712,153 590.383,162	8.674
448	569.712,153 590.383,162	449	569.717,77 590.391,07	9.7	449	569.717,77 590.391,07	450	569.719,45 590.393,6	3.037	450	569.719,45 590.393,6	451	569.719,39 590.400,89	7.29
451	569.719,39 590.400,89	452	569.721,31 590.403,96	3.621	452	569.721,31 590.403,96	453	569.721,391 590.407,359	3.4	453	569.721,391 590.407,359	454	569.721,509 590.412,357	4.999
454	569.721,509 590.412,357	455	569.721,72 590.421,29	8.935	455	569.721,72 590.421,29	456	569.723,064 590.432,299	11.09 1	456	569.723,064 590.432,299	457	569.721,975 590.432,143	1.1
457	569.721,975 590.432,143	458	569.721,957 590.435,255	3.112	458	569.721,957 590.435,255	459	569.722,28 590.441,947	6.7	459	569.722,28 590.441,947	460	569.722,155 590.448,513	6.567
460	569.722,155 590.448,513	461	569.721,741 590.453,639	5.143	461	569.721,741 590.453,639	462	569.720,985 590.458,622	5.04	462	569.720,985 590.458,622	463	569.719,564 590.462,022	3.685
463	569.719,564 590.462,022	464	569.717,136 590.467,688	6.164	464	569.717,136 590.467,688	465	569.714,33 590.474,847	7.689	465	569.714,33 590.474,847	466	569.711,883 590.480,622	6.272
466	569.711,883 590.480,622	467	569.710,305 590.483,293	3.102	467	569.710,305 590.483,293	468	569.709,365 590.484,885	1.849	468	569.709,365 590.484,885	469	569.708,196 590.487,061	2.47
469	569.708,196 590.487,061	470	569.706,757 590.489,993	3.266	470	569.706,757 590.489,993	471	569.707,917 590.490,722	1.37	471	569.707,917 590.490,722	472	569.705,269 590.494,394	4.527
472	569.705,269 590.494,394	473	569.703,95 590.493,33	1.695	473	569.703,95 590.493,33	474	569.700,045 590.498,474	6.458	474	569.700,045 590.498,474	475	569.698,908 590.500,01	1.911
475	569.698,908 590.500,01	476	569.697,635 590.501,729	2.139	476	569.697,635 590.501,729	477	569.696,438 590.505,387	3.849	477	569.696,438 590.505,387	478	569.692,416 590.507,762	4.671
478	569.692,416 590.507,762	479	569.690,115 590.507,808	2.301	479	569.690,115 590.507,808	480	569.688,863 590.509,391	2.018	480	569.688,863 590.509,391	481	569.682,338 590.517,641	10.51 8
481	569.682,338 590.517,641	482	569.671,702 590.531,546	17.50 6	482	569.671,702 590.531,546	483	569.665,24 590.539,872	10.53 9	483	569.665,24 590.539,872	484	569.652,978 590.553,199	18.11
484	569.652,978 590.553,199	485	569.652,826 590.553,372	0.23	485	569.652,826 590.553,372	486	569.649,704 590.557,049	4.824	486	569.649,704 590.557,049	487	569.648,631 590.558,027	1.452
487	569.648,631 590.558,027	488	569.646,608 590.560,306	3.047	488	569.646,608 590.560,306	489	569.644,729 590.563,516	3.72	489	569.644,729 590.563,516	490	569.642,809 590.567,486	4.41
490	569.642,809 590.567,486	491	569.642,144 590.570,699	3.281	491	569.642,144 590.570,699	492	569.642,566 590.574,281	3.607	492	569.642,566 590.574,281	493	569.643,554 590.577,005	2.898
493	569.643,554 590.577,005	494	569.644,902 590.579,568	2.896	494	569.644,902 590.579,568	495	569.646,853 590.584,399	5.21	495	569.646,853 590.584,399	496	569.650,676 590.592,101	8.599
496	569.650,676 590.592,101	497	569.650,205 590.597,421	5.341	497	569.650,205 590.597,421	498	569.648,568 590.606,476	9.202	498	569.648,568 590.606,476	499	569.646,702 590.609,901	3.9
499	569.646,702 590.609,901	500	569.645,385 590.611,455	2.037	500	569.645,385 590.611,455	501	569.643,66 590.614,176	3.222	501	569.643,66 590.614,176	502	569.640,7 590.618,964	5.629
502	569.640,7 590.618,964	503	569.636,739 590.625,816	7.915	503	569.636,739 590.625,816	504	569.634,717 590.630,95	5.518	504	569.634,717 590.630,95	505	569.633,899 590.634,041	3.197
505	569.633,899 590.634,041	506	569.629,99 590.639,167	6.446	506	569.629,99 590.639,167	507	569.619,815 590.653,41	17.50 4	507	569.619,815 590.653,41	508	569.614,31 590.661,116	9.47
508	569.614,31 590.661,116	509	569.613,753 590.664,971	3.895	509	569.613,753 590.664,971	510	569.610,696 590.665,563	3.114	510	569.610,696 590.665,563	511	569.606,726 590.671,354	7.021

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
511	569.606,726 590.671,354	512	569.599,928 590.680,557	11.44 2	512	569.599,928 590.680,557	513	569.600,017 590.680,649	0.128	513	569.600,017 590.680,649	514	569.591,181 590.691,676	14.13
514	569.591,181 590.691,676	515	569.584,637 590.700,727	11.16 9	515	569.584,637 590.700,727	516	569.579,683 590.707,579	8.455	516	569.579,683 590.707,579	517	569.570,604 590.721,96	17.00 7
517	569.570,604 590.721,96	518	569.567,027 590.726,173	5.527	518	569.567,027 590.726,173	519	569.565,081 590.728,825	3.289	519	569.565,081 590.728,825	520	569.561,357 590.734,236	6.569
520	569.561,357 590.734,236	521	569.559,966 590.735,983	2.233	521	569.559,966 590.735,983	522	569.555,47 590.741,629	7.217	522	569.555,47 590.741,629	523	569.555,518 590.746,006	4.377
523	569.555,518 590.746,006	524	569.556,179 590.749,076	3.14	524	569.556,179 590.749,076	525	569.559,352 590.759,131	10.54 4	525	569.559,352 590.759,131	526	569.560,723 590.761,109	2.407
526	569.560,723 590.761,109	527	569.561,666 590.762,313	1.529	527	569.561,666 590.762,313	528	569.565,451 590.763,024	3.851	528	569.565,451 590.763,024	529	569.564,686 590.765,001	2.12
529	569.564,686 590.765,001	530	569.563,661 590.767,684	2.872	530	569.563,661 590.767,684	531	569.567,104 590.771,096	4.847	531	569.567,104 590.771,096	532	569.570,046 590.773,417	3.747
532	569.570,046 590.773,417	533	569.567,451 590.775,464	3.305	533	569.567,451 590.775,464	534	569.562,74 590.781,017	7.282	534	569.562,74 590.781,017	535	569.557,549 590.776,586	6.825
535	569.557,549 590.776,586	536	569.556,326 590.776,225	1.275	536	569.556,326 590.776,225	537	569.555,829 590.774,602	1.697	537	569.555,829 590.774,602	538	569.554,838 590.771,77	3.0
538	569.554,838 590.771,77	539	569.547,593 590.766,86	8.752	539	569.547,593 590.766,86	540	569.544,708 590.765,162	3.348	540	569.544,708 590.765,162	541	569.540,552 590.767,093	4.583
541	569.540,552 590.767,093	542	569.536,115 590.766,529	4.473	542	569.536,115 590.766,529	543	569.528,055 590.768,735	8.356	543	569.528,055 590.768,735	544	569.510,692 590.777,609	19.49 9
544	569.510,692 590.777,609	545	569.507,336 590.779,286	3.752	545	569.507,336 590.779,286	546	569.495,606 590.785,294	13.17 9	546	569.495,606 590.785,294	547	569.487,143 590.789,749	9.564
547	569.487,143 590.789,749	548	569.476,667 590.795,017	11.72 6	548	569.476,667 590.795,017	549	569.473,329 590.796,736	3.755	549	569.473,329 590.796,736	550	569.463,606 590.801,63	10.88 5
550	569.463,606 590.801,63	551	569.460,727 590.803,126	3.244	551	569.460,727 590.803,126	552	569.456,098 590.807,102	6.102	552	569.456,098 590.807,102	553	569.449,396 590.816,265	11.35 2
553	569.449,396 590.816,265	554	569.444,949 590.823,789	8.74	554	569.444,949 590.823,789	555	569.438,22 590.833,884	12.13 2	555	569.438,22 590.833,884	556	569.434,883 590.838,82	5.958
556	569.434,883 590.838,82	557	569.429,772 590.844,864	7.915	557	569.429,772 590.844,864	558	569.425,245 590.851,085	7.694	558	569.425,245 590.851,085	559	569.416,826 590.861,822	13.64 4
559	569.416,826 590.861,822	560	569.414,047 590.865,095	4.294	560	569.414,047 590.865,095	561	569.407,571 590.874,272	11.23 2	561	569.407,571 590.874,272	562	569.405,857 590.877,437	3.599
562	569.405,857 590.877,437	563	569.402,591 590.884,176	7.489	563	569.402,591 590.884,176	564	569.399,58 590.890,981	7.441	564	569.399,58 590.890,981	565	569.392,552 590.906,081	16.65 5
565	569.392,552 590.906,081	566	569.390,116 590.911,316	5.774	566	569.390,116 590.911,316	567	569.389,915 590.916,123	4.811	567	569.389,915 590.916,123	568	569.391,478 590.928,576	12.55 1
568	569.391,478 590.928,576	569	569.392,058 590.936,131	7.577	569	569.392,058 590.936,131	570	569.390,166 590.954,769	18.73 4	570	569.390,166 590.954,769	571	569.387,347 590.964,802	10.42 2
571	569.387,347 590.964,802	572	569.384,155 590.974,017	9.752	572	569.384,155 590.974,017	573	569.379,675 590.986,493	13.25 6	573	569.379,675 590.986,493	574	569.378,568 590.990,357	4.019
574	569.378,568 590.990,357	575	569.377,559 590.994,331	4.1	575	569.377,559 590.994,331	576	569.376,574 590.999,029	4.8	576	569.376,574 590.999,029	577	569.375,303 591.005,404	6.5
577	569.375,303 591.005,404	578	569.373,565 591.011,771	6.6	578	569.373,565 591.011,771	579	569.372,371 591.016,523	4.9	579	569.372,371 591.016,523	580	569.371,599 591.019,006	2.6
580	569.371,599 591.019,006	581	569.369,743 591.024,606	5.9	581	569.369,743 591.024,606	582	569.367,564 591.030,517	6.3	582	569.367,564 591.030,517	583	569.365,733 591.034,628	4.5
583	569.365,733 591.034,628	584	569.363,952 591.037,406	3.3	584	569.363,952 591.037,406	585	569.362,44 591.041,431	4.3	585	569.362,44 591.041,431	586	569.365,318 591.038,8	3.899
586	569.365,318 591.038,8	587	569.368,788 591.034,153	5.8	587	569.368,788 591.034,153	588	569.374,506 591.025,227	10.6	588	569.374,506 591.025,227	589	569.380,782 591.015,235	11.8
589	569.380,782 591.015,235	590	569.385,769 591.005,768	10.7	590	569.385,769 591.005,768	591	569.391,205 591.000,314	7.7	591	569.391,205 591.000,314	592	569.395,692 591.002,171	4.856
592	569.395,692 591.002,171	593	569.393,97 591.005,118	3.413	593	569.393,97 591.005,118	594	569.391,809 591.007,05	2.899	594	569.391,809 591.007,05	595	569.389,678 591.010,576	4.12
595	569.389,678 591.010,576	596	569.388,022 591.013,642	3.485	596	569.388,022 591.013,642	597	569.385,998 591.016,938	3.868	597	569.385,998 591.016,938	598	569.380,295 591.024,792	9.706
598	569.380,295 591.024,792	599	569.375,833 591.030,748	7.442	599	569.375,833 591.030,748	600	569.372,464 591.036,038	6.272	600	569.372,464 591.036,038	601	569.368,727 591.040,729	5.998
601	569.368,727 591.040,729	602	569.364,68 591.047,651	8.018	602	569.364,68 591.047,651	603	569.358,131 591.056,425	10.94 9	603	569.358,131 591.056,425	604	569.355,302 591.060,374	4.858
604	569.355,302 591.060,374	605	569.353,682 591.063,476	3.5	605	569.353,682 591.063,476	606	569.349,053 591.068,181	6.6	606	569.349,053 591.068,181	607	569.345,006 591.071,916	5.507
607	569.345,006 591.071,916	608	569.341,647 591.068,146	5.049	608	569.341,647 591.068,146	609	569.339,099 591.066,391	3.094	609	569.339,099 591.066,391	610	569.334,881 591.069,149	5.04

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
610	569.334,881 591.069,149	611	569.329,776 591.072,585	6.154
613	569.322,536 591.078,483	614	569.315,535 591.083,304	8.5
616	569.304,076 591.100,346	617	569.301,07 591.104,817	5.388
619	569.297,785 591.112,732	620	569.294,334 591.112,771	3.451
622	569.275,35 591.138,755	623	569.273,455 591.143,086	4.727
625	569.272,362 591.152,646	626	569.273,247 591.155,215	2.717
628	569.264,892 591.168,887	629	569.260,703 591.174,582	7.07
631	569.256,54 591.188,422	632	569.256,121 591.189,497	1.154
634	569.253,16 591.197,186	635	569.253,398 591.200,299	3.122
637	569.239,522 591.223,703	638	569.233,572 591.234,99	12.75 9
640	569.231,81 591.237,603	641	569.229,066 591.242,245	5.392
643	569.223,291 591.252,769	644	569.216,999 591.264,104	12.96 4
646	569.206,881 591.278,563	647	569.205,298 591.278,068	1.659
649	569.198,142 591.284,088	650	569.193,721 591.286,572	5.071
652	569.187,364 591.291,498	653	569.181,223 591.292,903	6.3
655	569.162,903 591.297,333	656	569.156,691 591.300,335	6.899
658	569.148,818 591.307,773	659	569.145,678 591.311,917	5.199
661	569.138,906 591.322,541	662	569.135,694 591.326,69	5.247
664	569.124,842 591.341,694	665	569.119,218 591.353,256	12.85 7
667	569.114,648 591.361,039	668	569.113,054 591.359,829	2.001
670	569.117,131 591.346,318	671	569.111,515 591.342,288	6.912
673	569.091,748 591.357,43	674	569.078,691 591.370,33	18.35 5
676	569.067,314 591.382,837	677	569.064,719 591.388,267	6.018
679	569.063,02 591.393,997	680	569.061,786 591.399,593	5.73
682	569.059,773 591.410,284	683	569.059,453 591.415,775	5.5
685	569.058,799 591.423,547	686	569.058,646 591.425,709	2.167
688	569.051,94 591.453,301	689	569.047,076 591.462,763	10.63 9
691	569.038,414 591.478,148	692	569.035,422 591.482,51	5.29
694	569.031,095 591.502,454	695	569.023,518 591.513,001	12.98 7
697	569.017,075 591.523,739	698	569.013,754 591.531,245	8.208
700	569.010,407 591.539,389	701	569.008,419 591.544,328	5.324
703	568.997,935 591.567,905	704	568.990,58 591.579,207	13.48 4
706	568.994,042 591.592,994	707	568.987,721 591.598,083	8.115

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
611	569.329,776 591.072,585	612	569.327,063 591.074,663	3.417
614	569.315,535 591.083,304	615	569.304,088 591.100,329	20.51 5
617	569.301,07 591.104,817	618	569.299,48 591.108,966	4.443
620	569.294,334 591.112,771	621	569.291,272 591.116,622	4.92
623	569.273,455 591.143,086	624	569.272,332 591.147,95	4.992
626	569.273,247 591.155,215	627	569.270,07 591.163,675	9.037
629	569.260,703 591.174,582	630	569.258,652 591.180,618	6.375
632	569.256,121 591.189,497	633	569.254,806 591.192,868	3.618
635	569.253,398 591.200,299	636	569.245,475 591.213,814	15.66 6
638	569.233,572 591.234,99	639	569.233,562 591.235,009	0.021
641	569.229,066 591.242,245	642	569.225,536 591.248,724	7.378
644	569.216,999 591.264,104	645	569.209,908 591.273,786	12.00 1
647	569.205,298 591.278,068	648	569.204,476 591.278,76	1.074
650	569.193,721 591.286,572	651	569.189,785 591.289,161	4.711
653	569.181,223 591.292,903	654	569.170,11 591.295,446	11.4
656	569.156,691 591.300,335	657	569.152,441 591.303,503	5.301
659	569.145,678 591.311,917	660	569.141,769 591.317,844	7.1
662	569.135,694 591.326,69	663	569.127,654 591.337,088	13.14 4
665	569.119,218 591.353,256	666	569.115,361 591.362,357	9.885
668	569.113,054 591.359,829	669	569.111,678 591.358,645	1.815
671	569.111,515 591.342,288	672	569.103,681 591.348,242	9.84
674	569.078,691 591.370,33	675	569.070,806 591.378,044	11.03 1
677	569.064,719 591.388,267	678	569.063,483 591.392,434	4.346
680	569.061,786 591.399,593	681	569.060,589 591.404,139	4.701
683	569.059,453 591.415,775	684	569.059,129 591.420,163	4.4
686	569.058,646 591.425,709	687	569.056,726 591.438,584	13.01 7
689	569.047,076 591.462,763	690	569.043,656 591.468,837	6.971
692	569.035,422 591.482,51	693	569.039,952 591.487,593	6.809
695	569.023,518 591.513,001	696	569.020,659 591.517,012	4.926
698	569.013,754 591.531,245	699	569.012,424 591.535,054	4.035
701	569.008,419 591.544,328	702	569.006,046 591.550,82	6.912
704	568.990,58 591.579,207	705	568.985,553 591.587,321	9.545
707	568.987,721 591.598,083	708	568.972,415 591.608,616	18.58

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
612	569.327,063 591.074,663	613	569.322,536 591.078,483	5.923
615	569.304,088 591.100,329	616	569.304,076 591.100,346	0.021
618	569.299,48 591.108,966	619	569.297,785 591.112,732	4.13
621	569.291,272 591.116,622	622	569.275,35 591.138,755	27.26 5
624	569.272,332 591.147,95	625	569.272,362 591.152,646	4.696
627	569.270,07 591.163,675	628	569.264,892 591.168,887	7.347
630	569.258,652 591.180,618	631	569.256,54 591.188,422	8.085
633	569.254,806 591.192,868	634	569.253,16 591.197,186	4.621
636	569.245,475 591.213,814	637	569.239,522 591.223,703	11.54 3
639	569.233,562 591.235,009	640	569.231,81 591.237,603	3.13
642	569.225,536 591.248,724	643	569.223,291 591.252,769	4.626
645	569.209,908 591.273,786	646	569.206,881 591.278,563	5.655
648	569.204,476 591.278,76	649	569.198,142 591.284,088	8.277
651	569.189,785 591.289,161	652	569.187,364 591.291,498	3.365
654	569.170,11 591.295,446	655	569.162,903 591.297,333	7.45
657	569.152,441 591.303,503	658	569.148,818 591.307,773	5.6
660	569.141,769 591.317,844	661	569.138,906 591.322,541	5.501
663	569.127,654 591.337,088	664	569.124,842 591.341,694	5.397
666	569.115,361 591.362,357	667	569.114,648 591.361,039	1.498
669	569.111,678 591.358,645	670	569.117,131 591.346,318	13.47 9
672	569.103,681 591.348,242	673	569.091,748 591.357,43	15.06
675	569.070,806 591.378,044	676	569.067,314 591.382,837	5.93
678	569.063,483 591.392,434	679	569.063,02 591.393,997	1.63
681	569.060,589 591.404,139	682	569.059,773 591.410,284	6.199
684	569.059,129 591.420,163	685	569.058,799 591.423,547	3.4
687	569.056,726 591.438,584	688	569.051,94 591.453,301	15.47 6
690	569.043,656 591.468,837	691	569.038,414 591.478,148	10.68 5
693	569.039,952 591.487,593	694	569.031,095 591.502,454	17.3
696	569.020,659 591.517,012	697	569.017,075 591.523,739	7.622
699	569.012,424 591.535,054	700	569.010,407 591.539,389	4.781
702	569.006,046 591.550,82	703	568.997,935 591.567,905	18.91 3
705	568.985,553 591.587,321	706	568.994,042 591.592,994	10.21
708	568.972,415 591.608,616	709	568.975,615 591.612,016	4.669

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
709	568.975,615 591.612,016	710	568.972,851 591.615,382	4.355
712	568.954,436 591.633,689	713	568.949,53 591.642,147	9.778
715	568.943,46 591.654,136	716	568.941,502 591.650,493	4.136
718	568.936,431 591.642,293	719	568.933,115 591.640,829	3.625
721	568.923,979 591.646,972	722	568.916,048 591.652,773	9.826
724	568.905,531 591.661,672	725	568.904,779 591.662,493	1.113
727	568.893,296 591.672,541	728	568.889,973 591.674,236	3.73
730	568.886,302 591.679,937	731	568.886,234 591.680,042	0.125
733	568.881,326 591.688,494	734	568.879,639 591.691,804	3.715
736	568.869,857 591.708,464	737	568.865,627 591.714,151	7.088
739	568.862,423 591.711,527	740	568.858,036 591.714,962	5.572
742	568.849,111 591.723,851	743	568.848,105 591.725,275	1.744
745	568.846,012 591.729,98	746	568.845,27 591.732,813	2.929
748	568.845,118 591.740,291	749	568.846,006 591.747,948	7.708
751	568.847,426 591.760,697	752	568.846,969 591.768,801	8.117
754	568.843,327 591.784,795	755	568.844,418 591.785,114	1.137
757	568.848,195 591.786,378	758	568.848,517 591.786,802	0.532
760	568.842,571 591.802,873	761	568.832,6 591.817,424	17.64
763	568.829,391 591.820,797	764	568.821,586 591.826,526	9.682
766	568.828,958 591.834,086	767	568.839,788 591.839,044	11.91 1
769	568.844,213 591.843,567	770	568.822,985 591.832,027	24.16 2
772	568.813,402 591.821,93	773	568.815,186 591.820,963	2.029
775	568.822,946 591.812,156	776	568.821,627 591.811,7	1.396
778	568.827,096 591.805,767	779	568.828,195 591.803,759	2.289
781	568.835,54 591.790,66	782	568.839,65 591.781,21	10.30 5
784	568.841,334 591.774,467	785	568.842,24 591.770,419	4.148
787	568.842,745 591.764,594	788	568.843,188 591.760,436	4.182
790	568.840,639 591.735,418	791	568.840,685 591.731,787	3.631
793	568.843,371 591.723,33	794	568.857,69 591.710,189	19.43 5
796	568.870,954 591.698,172	797	568.873,754 591.694,069	4.967
799	568.886,439 591.666,378	800	568.890,618 591.662,536	5.677
802	568.902,896 591.653,147	803	568.916,12 591.645,115	15.47 2
805	568.941,636 591.628,175	806	568.946,982 591.622,155	8.051

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
710	568.972,851 591.615,382	711	568.963,01 591.624,767	13.59 9
713	568.949,53 591.642,147	714	568.947,299 591.647,581	5.874
716	568.941,502 591.650,493	717	568.940,667 591.648,943	1.761
719	568.933,115 591.640,829	720	568.929,647 591.643,155	4.176
722	568.916,048 591.652,773	723	568.910,32 591.657,212	7.247
725	568.904,779 591.662,493	726	568.895,685 591.674,363	14.95 3
728	568.889,973 591.674,236	729	568.889,099 591.675,593	1.614
731	568.886,234 591.680,042	732	568.883,527 591.684,704	5.391
734	568.879,639 591.691,804	735	568.873,589 591.703,18	12.88 5
737	568.865,627 591.714,151	738	568.862,67 591.713,693	2.992
740	568.858,036 591.714,962	741	568.850,623 591.722,036	10.24 7
743	568.848,105 591.725,275	744	568.847,311 591.729,253	4.056
746	568.845,27 591.732,813	747	568.844,929 591.735,823	3.029
749	568.846,006 591.747,948	750	568.847,533 591.755,58	7.783
752	568.846,969 591.768,801	753	568.846,187 591.774,886	6.135
755	568.844,418 591.785,114	756	568.845,567 591.785,499	1.212
758	568.848,517 591.786,802	759	568.850,348 591.789,21	3.025
761	568.832,6 591.817,424	762	568.831,042 591.819,32	2.454
764	568.821,586 591.826,526	765	568.823,59 591.830,914	4.824
767	568.839,788 591.839,044	768	568.846,863 591.842,583	7.911
770	568.822,985 591.832,027	771	568.819,515 591.830,14	3.95
773	568.815,186 591.820,963	774	568.818,324 591.816,733	5.267
776	568.821,627 591.811,7	777	568.824,181 591.808,22	4.317
779	568.828,195 591.803,759	780	568.829,77 591.800,88	3.282
782	568.839,65 591.781,21	783	568.840,576 591.779,268	2.151
785	568.842,24 591.770,419	786	568.842,401 591.767,015	3.408
788	568.843,188 591.760,436	789	568.841,021 591.741,087	19.47
791	568.840,685 591.731,787	792	568.841,089 591.726,701	5.102
794	568.857,69 591.710,189	795	568.865,471 591.703,755	10.09 7
797	568.873,754 591.694,069	798	568.879,48 591.681,801	13.53 8
800	568.890,618 591.662,536	801	568.897,587 591.657,2	8.777
803	568.916,12 591.645,115	804	568.935,554 591.633,619	22.58
806	568.946,982 591.622,155	807	568.949,368 591.618,344	4.496

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
711	568.963,01 591.624,767	712	568.954,436 591.633,689	12.37 4
714	568.947,299 591.647,581	715	568.943,46 591.654,136	7.596
717	568.940,667 591.648,943	718	568.936,431 591.642,293	7.885
720	568.929,647 591.643,155	721	568.923,979 591.646,972	6.833
723	568.910,32 591.657,212	724	568.905,531 591.661,672	6.544
726	568.895,685 591.674,363	727	568.893,296 591.672,541	3.004
729	568.889,099 591.675,593	730	568.886,302 591.679,937	5.167
732	568.883,527 591.684,704	733	568.881,326 591.688,494	4.383
735	568.873,589 591.703,18	736	568.869,857 591.708,464	6.469
738	568.862,67 591.713,693	739	568.862,423 591.711,527	2.18
741	568.850,623 591.722,036	742	568.849,111 591.723,851	2.362
744	568.847,311 591.729,253	745	568.846,012 591.729,98	1.489
747	568.844,929 591.735,823	748	568.845,118 591.740,291	4.472
750	568.847,533 591.755,58	751	568.847,426 591.760,697	5.118
753	568.846,187 591.774,886	754	568.843,327 591.784,795	10.31 3
756	568.845,567 591.785,499	757	568.848,195 591.786,378	2.771
759	568.850,348 591.789,21	760	568.842,571 591.802,873	15.72 1
762	568.831,042 591.819,32	763	568.829,391 591.820,797	2.215
765	568.823,59 591.830,914	766	568.828,958 591.834,086	6.235
768	568.846,863 591.842,583	769	568.844,213 591.843,567	2.827
771	568.819,515 591.830,14	772	568.813,402 591.821,93	10.23 6
774	568.818,324 591.816,733	775	568.822,946 591.812,156	6.505
777	568.824,181 591.808,22	778	568.827,096 591.805,767	3.81
780	568.829,77 591.800,88	781	568.835,54 591.790,66	11.73 6
783	568.840,576 591.779,268	784	568.841,334 591.774,467	4.86
786	568.842,401 591.767,015	787	568.842,745 591.764,594	2.445
789	568.841,021 591.741,087	790	568.840,639 591.735,418	5.682
792	568.841,089 591.726,701	793	568.843,371 591.723,33	4.071
795	568.865,471 591.703,755	796	568.870,954 591.698,172	7.825
798	568.879,48 591.681,801	799	568.886,439 591.666,378	16.92
801	568.897,587 591.657,2	802	568.902,896 591.653,147	6.679
804	568.935,554 591.633,619	805	568.941,636 591.628,175	8.163
807	568.949,368 591.618,344	1	568.960,203 591.601,099	20.36 6

**** 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. 9800**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc - Str Roseni'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 612 Masurata: 682	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9800 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 69 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1

C. Partea III. SARCINI .

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

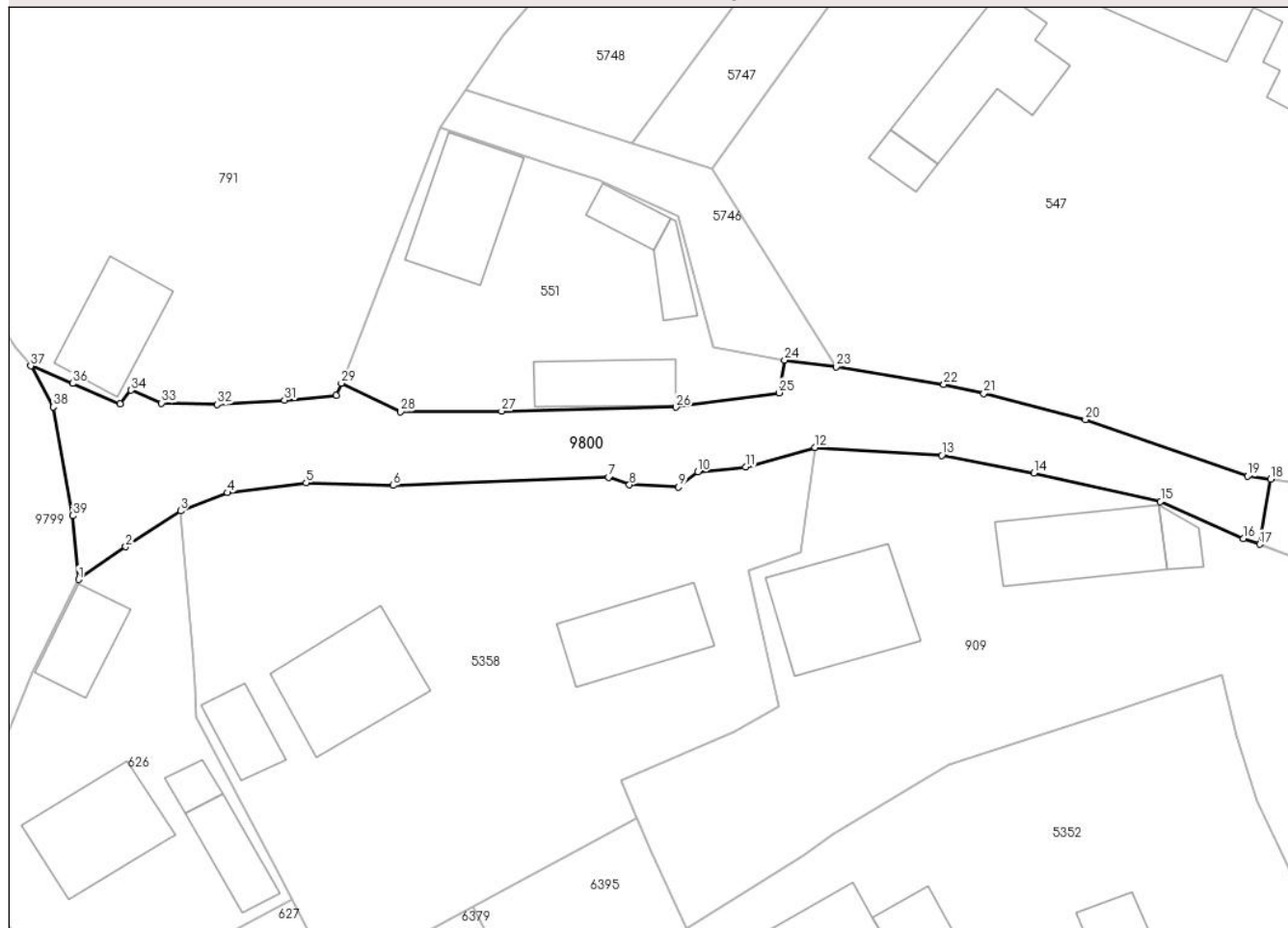
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 612 Masurata: 682	

* 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	drum	DA	682	-	465	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.650,676 590.592,101	2	569.654,601 590.594,836	4.784
3	569.659,167 590.597,825	4	569.663,075 590.599,335	4.19
5	569.669,627 590.600,157	6	569.676,889 590.599,951	7.265
7	569.694,823 590.600,619	8	569.696,557 590.599,987	1.846
9	569.700,645 590.599,803	10	569.702,253 590.601,083	2.055

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	569.654,601 590.594,836	3	569.659,167 590.597,825	5.457
4	569.663,075 590.599,335	5	569.669,627 590.600,157	6.603
6	569.676,889 590.599,951	7	569.694,823 590.600,619	17.946
8	569.696,557 590.599,987	9	569.700,645 590.599,803	4.092
10	569.702,253 590.601,083	11	569.706,231 590.601,493	3.999

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	569.706,231 590.601,493	12	569.712,009 590.603,102	5.998
13	569.722,569 590.602,442	14	569.730,22 590.600,971	7.791
15	569.740,774 590.598,61	16	569.747,702 590.595,525	7.584
17	569.749,021 590.595,035	18	569.749,956 590.600,464	5.509
19	569.748,038 590.600,718	20	569.734,524 590.605,427	14.311
21	569.726,071 590.607,603	22	569.722,734 590.608,348	3.419
23	569.713,769 590.609,842	24	569.709,472 590.610,398	4.333
25	569.709,008 590.607,669	26	569.700,435 590.606,465	8.657
27	569.685,913 590.606,128	28	569.677,495 590.606,093	8.418
29	569.672,555 590.608,46	30	569.672,142 590.607,452	1.089
31	569.667,813 590.607,05	32	569.662,212 590.606,689	5.613
33	569.657,589 590.606,807	34	569.655,061 590.607,884	2.748
35	569.654,133 590.606,76	36	569.650,168 590.608,436	4.305
37	569.646,702 590.609,901	38	569.648,568 590.606,476	3.9
39	569.650,205 590.597,421	1	569.650,676 590.592,101	5.341

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	569.712,009 590.603,102	13	569.722,569 590.602,442	10.581
14	569.730,22 590.600,971	15	569.740,774 590.598,61	10.815
16	569.747,702 590.595,525	17	569.749,021 590.595,035	1.407
18	569.749,956 590.600,464	19	569.748,038 590.600,718	1.935
20	569.734,524 590.605,427	21	569.726,071 590.607,603	8.729
22	569.722,734 590.608,348	23	569.713,769 590.609,842	9.089
24	569.709,472 590.610,398	25	569.709,008 590.607,669	2.768
26	569.700,435 590.606,465	27	569.685,913 590.606,128	14.526
28	569.677,495 590.606,093	29	569.672,555 590.608,46	5.478
30	569.672,142 590.607,452	31	569.667,813 590.607,05	4.348
32	569.662,212 590.606,689	33	569.657,589 590.606,807	4.625
34	569.655,061 590.607,884	35	569.654,133 590.606,76	1.458
36	569.650,168 590.608,436	37	569.646,702 590.609,901	3.763
38	569.648,568 590.606,476	39	569.650,205 590.597,421	9.202

** 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. 9801**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		997	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9801 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

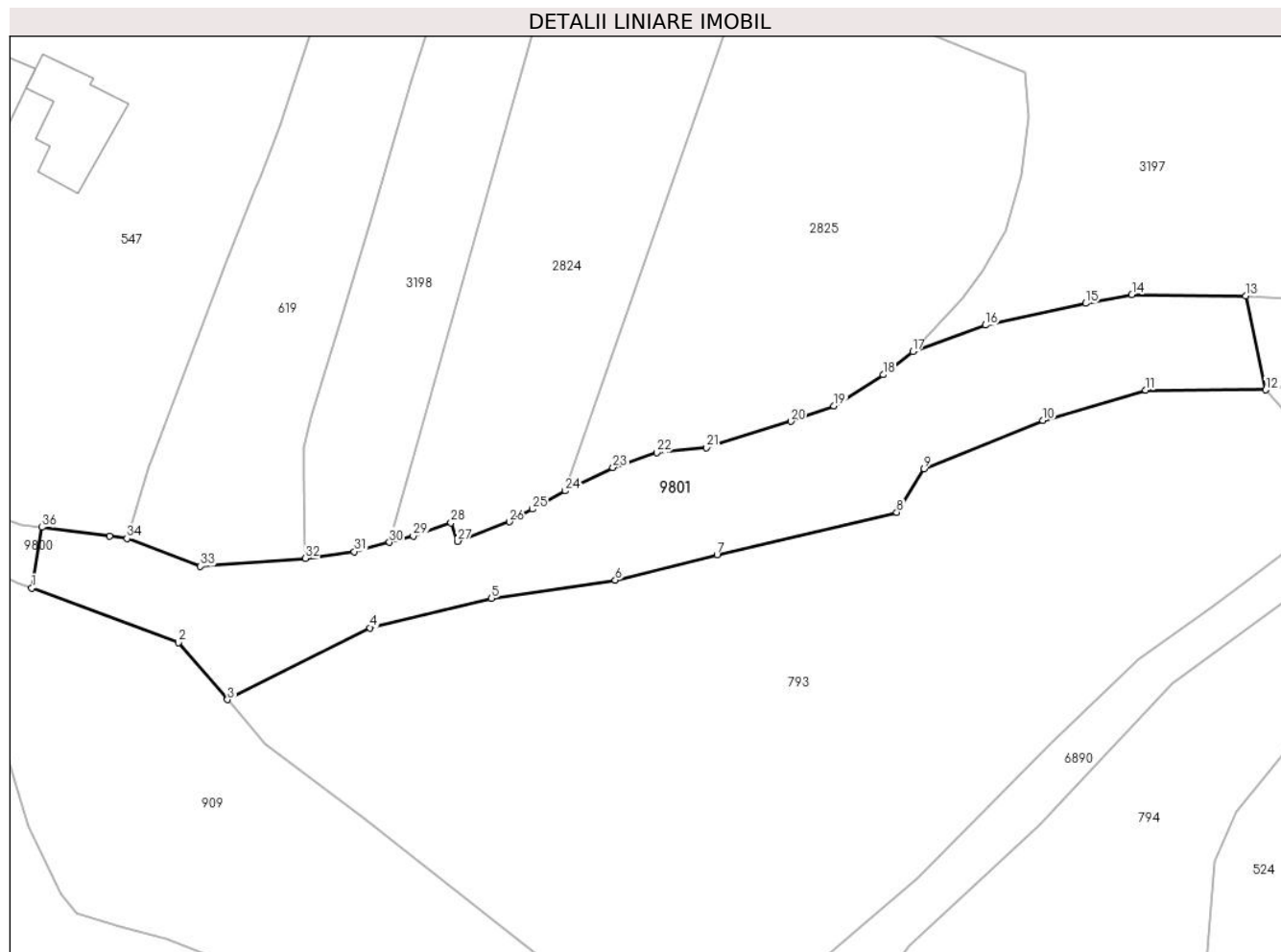
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	997	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	997	-	465	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.749,021 590.595,035	2	569.762,193 590.590,139	14.052
3	569.766,584 590.585,031	4	569.779,362 590.591,465	14.306
5	569.790,252 590.594,085	6	569.801,343 590.595,737	11.213
7	569.810,46 590.598,007	8	569.826,572 590.601,81	16.555
9	569.829,028 590.605,712	10	569.839,683 590.610,014	11.491

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	569.762,193 590.590,139	3	569.766,584 590.585,031	6.736
4	569.779,362 590.591,465	5	569.790,252 590.594,085	11.201
6	569.801,343 590.595,737	7	569.810,46 590.598,007	9.395
8	569.826,572 590.601,81	9	569.829,028 590.605,712	4.611
10	569.839,683 590.610,014	11	569.848,896 590.612,723	9.603

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	569.848,896 590.612,723	12	569.859,652 590.612,765	10.756
13	569.857,846 590.621,172	14	569.847,647 590.621,304	10.2
15	569.843,522 590.620,517	16	569.834,531 590.618,567	9.2
17	569.828,014 590.616,194	18	569.825,354 590.614,117	3.375
19	569.820,944 590.611,317	20	569.817,071 590.609,94	4.111
21	569.809,534 590.607,583	22	569.805,054 590.607,14	4.502
23	569.801,133 590.605,81	24	569.796,863 590.603,71	4.758
25	569.793,912 590.602,09	26	569.791,846 590.600,957	2.356
27	569.787,203 590.599,206	28	569.786,62 590.600,863	1.757
29	569.783,236 590.599,685	30	569.781,087 590.599,117	2.223
31	569.777,939 590.598,285	32	569.773,571 590.597,677	4.41
33	569.764,134 590.596,964	34	569.757,566 590.599,455	7.025
35	569.756,027 590.599,661	36	569.749,956 590.600,464	6.124

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	569.859,652 590.612,765	13	569.857,846 590.621,172	8.599
14	569.847,647 590.621,304	15	569.843,522 590.620,517	4.199
16	569.834,531 590.618,567	17	569.828,014 590.616,194	6.936
18	569.825,354 590.614,117	19	569.820,944 590.611,317	5.224
20	569.817,071 590.609,94	21	569.809,534 590.607,583	7.897
22	569.805,054 590.607,14	23	569.801,133 590.605,81	4.14
24	569.796,863 590.603,71	25	569.793,912 590.602,09	3.366
26	569.791,846 590.600,957	27	569.787,203 590.599,206	4.962
28	569.786,62 590.600,863	29	569.783,236 590.599,685	3.583
30	569.781,087 590.599,117	31	569.777,939 590.598,285	3.256
32	569.773,571 590.597,677	33	569.764,134 590.596,964	9.464
34	569.757,566 590.599,455	35	569.756,027 590.599,661	1.553
36	569.749,956 590.600,464	1	569.749,021 590.595,035	5.509

** 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. 9802**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, Strada Saltir

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51965	1.049	Sector cadastral:0 Teren neîmprejmuit; Împrejmuit parțial cu gard de lemn și gard de plasă.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
17983 / 09/09/2024		
Act Administrativ nr. HCL nr. 11, din 06/03/2023 emis de Primaria com. Dămuc (inscris sub semnatura privata nr Declaratie suprapuneri din 13.09.2024, emis de PFA Detot Eugen;act administrativ nr Adeverinta nr. 4510 din 21.08.2024, emis de Primaria com. Dămuc;act administrativ nr Cert. fiscal nr. 478 din 21.08.2024, emis de Primaria com. Dămuc;act administrativ nr Adresa nr. 4512 din 21.08.2024, emis de Primaria com. Dămuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, - domeniul privat	A1

C. Partea III. SARCINI .

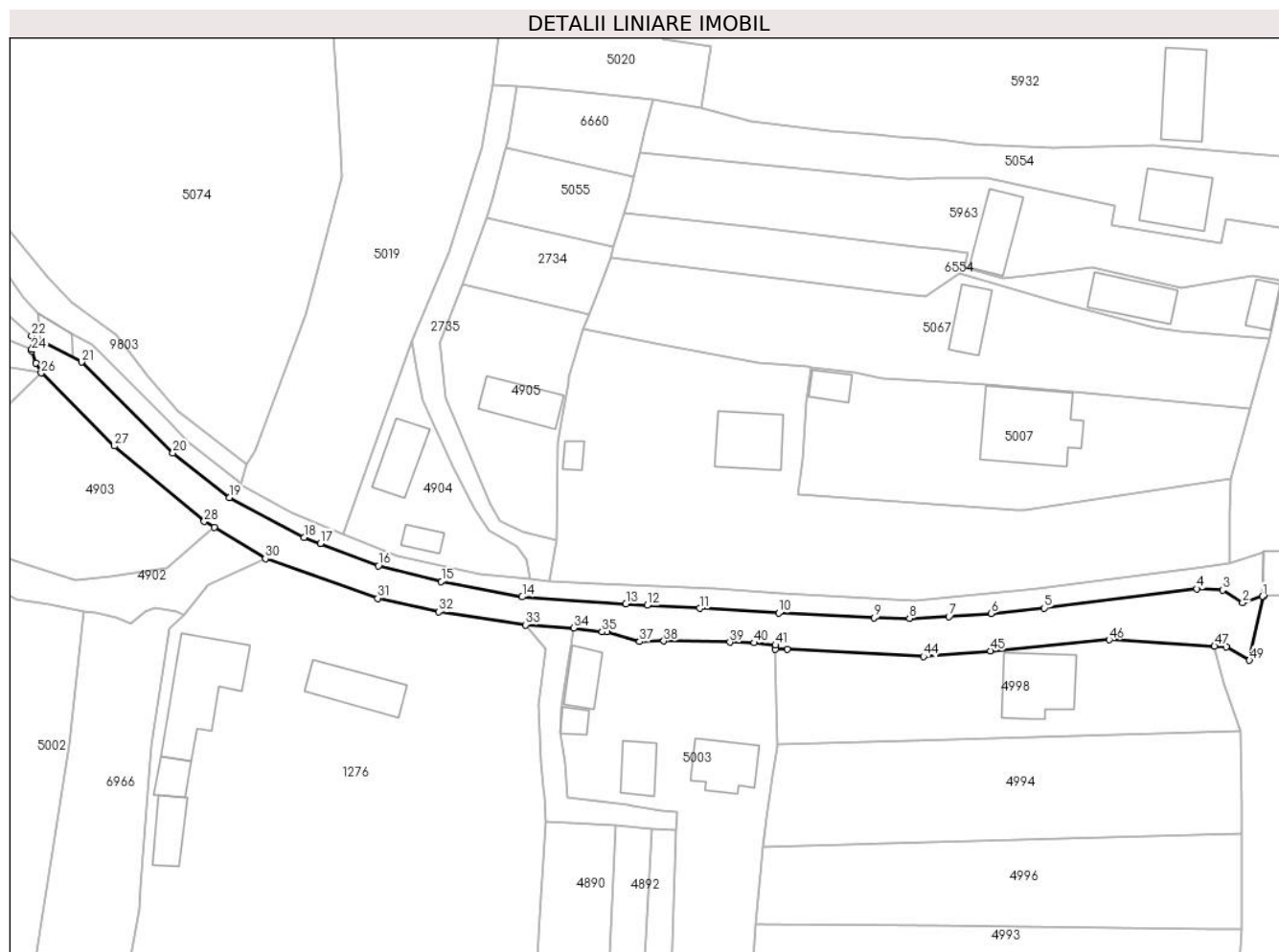
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51965	1.049	Împrejmuit parțial cu gard de lemn și gard de plasă.

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	1.049	-	-	-	

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	568.991,143 588.884,546	2	568.988,133 588.883,584	3.16	2	568.988,133 588.883,584	3	568.985,127 588.885,477	3.552	3	568.985,127 588.885,477	4	568.981,256 588.885,685	3.877
4	568.981,256 588.885,685	5	568.958,329 588.882,794	23.109	5	568.958,329 588.882,794	6	568.950,336 588.881,965	8.036	6	568.950,336 588.881,965	7	568.944,013 588.881,493	6.341
7	568.944,013 588.881,493	8	568.938,083 588.881,226	5.936	8	568.938,083 588.881,226	9	568.932,767 588.881,343	5.317	9	568.932,767 588.881,343	10	568.918,424 588.882,047	14.36
10	568.918,424 588.882,047	11	568.906,568 588.882,755	11.877	11	568.906,568 588.882,755	12	568.898,672 588.883,203	7.909	12	568.898,672 588.883,203	13	568.895,495 588.883,402	3.183
13	568.895,495 588.883,402	14	568.879,903 588.884,473	15.629	14	568.879,903 588.884,473	15	568.867,757 588.886,768	12.361	15	568.867,757 588.886,768	16	568.858,315 588.889,126	9.732
16	568.858,315 588.889,126	17	568.849,599 588.892,508	9.349	17	568.849,599 588.892,508	18	568.847,127 588.893,394	2.626	18	568.847,127 588.893,394	19	568.835,941 588.899,349	12.672

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	568.835,941 588.899,349	20	568.827,441 588.906,07	10.83 6	20	568.827,441 588.906,07	21	568.813,7 588.919,732	19.37 7	21	568.813,7 588.919,732	22	568.806,206 588.923,674	8.468
22	568.806,206 588.923,674	23	568.806,219 588.921,674	2.0	23	568.806,219 588.921,674	24	568.806,221 588.921,37	0.304	24	568.806,221 588.921,37	25	568.806,846 588.919,576	1.9
25	568.806,846 588.919,576	26	568.807,658 588.918,082	1.7	26	568.807,658 588.918,082	27	568.818,652 588.907,125	15.52 2	27	568.818,652 588.907,125	28	568.832,144 588.895,798	17.61 6
28	568.832,144 588.895,798	29	568.833,642 588.894,885	1.754	29	568.833,642 588.894,885	30	568.841,337 588.890,193	9.013	30	568.841,337 588.890,193	31	568.858,202 588.884,254	17.88
31	568.858,202 588.884,254	32	568.867,399 588.882,22	9.419	32	568.867,399 588.882,22	33	568.880,431 588.880,272	13.17 7	33	568.880,431 588.880,272	34	568.887,647 588.879,788	7.232
34	568.887,647 588.879,788	35	568.891,912 588.879,222	4.302	35	568.891,912 588.879,222	36	568.892,646 588.879,205	0.734	36	568.892,646 588.879,205	37	568.897,571 588.877,745	5.137
37	568.897,571 588.877,745	38	568.901,186 588.877,861	3.617	38	568.901,186 588.877,861	39	568.911,092 588.877,657	9.908	39	568.911,092 588.877,657	40	568.914,764 588.877,571	3.673
40	568.914,764 588.877,571	41	568.917,949 588.877,214	3.205	41	568.917,949 588.877,214	42	568.917,952 588.876,627	0.587	42	568.917,952 588.876,627	43	568.919,727 588.876,649	1.775
43	568.919,727 588.876,649	44	568.940,199 588.875,519	20.50 3	44	568.940,199 588.875,519	45	568.950,258 588.876,361	10.09 4	45	568.950,258 588.876,361	46	568.968,109 588.878,023	17.92 8
46	568.968,109 588.878,023	47	568.983,919 588.877,057	15.83 9	47	568.983,919 588.877,057	48	568.985,73 588.876,994	1.812	48	568.985,73 588.876,994	49	568.989,18 588.874,954	4.008
49	568.989,18 588.874,954	50	568.991,312 588.884,552	9.832	50	568.991,312 588.884,552	1	568.991,143 588.884,546	0.169					

** 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. 9803**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, Strada Saltir

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51925	862	Sector cadastral:0 Teren neîmprejmuit; Împrejmuit parțial cu gard de lemn, gard de metal și taluz.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
17982 / 09/09/2024		
Act Administrativ nr. HCL nr. 11, din 06/03/2023 emis de Consiliul Local Dămuc (Anexa nr. 2 la HCL nr. 11/06.03.2023; act administrativ nr Adeverință nr. 4510 din 21.08.2024, emis de Primăria com. Dămuc; act administrativ nr Certificat de atestare fiscală nr. 478 din 21.08.2024, emis de Primăria com. Dămuc);		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, - DOMENIUL PRIVAT	A1

C. Partea III. SARCINI .

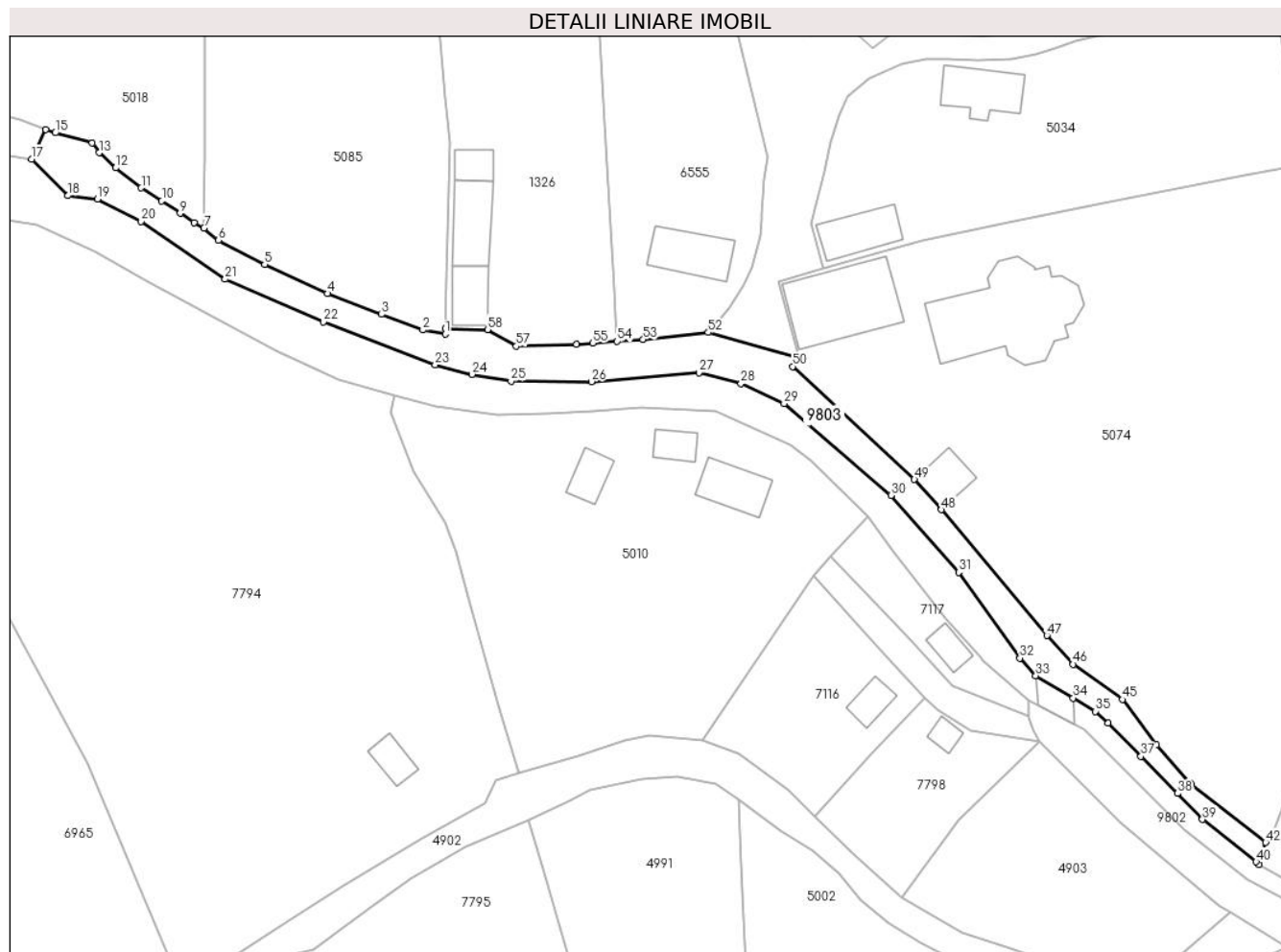
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51925	862	Împrejmuit parțial cu gard de lemn, gard de metal și taluz.

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	862	-	-	-	

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	568.726,814 588.973,515	2	568.723,766 588.974,083	3.1	2	568.723,766 588.974,083	3	568.718,154 588.976,205	6.0	3	568.718,154 588.976,205	4	568.710,781 588.979,041	7.9
4	568.710,781 588.979,041	5	568.702,245 588.982,978	9.4	5	568.702,245 588.982,978	6	568.695,956 588.986,272	7.099	6	568.695,956 588.986,272	7	568.693,982 588.987,928	2.577
7	568.693,982 588.987,928	8	568.692,622 588.988,697	1.562	8	568.692,622 588.988,697	9	568.690,743 588.989,95	2.258	9	568.690,743 588.989,95	10	568.688,255 588.991,614	2.993
10	568.688,255 588.991,614	11	568.685,459 588.993,408	3.322	11	568.685,459 588.993,408	12	568.681,956 588.996,106	4.422	12	568.681,956 588.996,106	13	568.679,715 588.998,173	3.049
13	568.679,715 588.998,173	14	568.678,802 588.999,528	1.634	14	568.678,802 588.999,528	15	568.673,756 589.000,87	5.221	15	568.673,756 589.000,87	16	568.672,471 589.001,346	1.37
16	568.672,471 589.001,346	17	568.670,54 588.997,29	4.492	17	568.670,54 588.997,29	18	568.675,437 588.992,34	6.963	18	568.675,437 588.992,34	19	568.679,497 588.991,872	4.087

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	568.679,497 588.991,872	20	568.685,449 588.988,817	6.69	20	568.685,449 588.988,817	21	568.696,857 588.980,979	13.84 1	21	568.696,857 588.980,979	22	568.710,268 588.975,18	14.61 1
22	568.710,268 588.975,18	23	568.725,455 588.969,345	16.26 9	23	568.725,455 588.969,345	24	568.730,466 588.968,052	5.175	24	568.730,466 588.968,052	25	568.735,791 588.967,133	5.404
25	568.735,791 588.967,133	26	568.746,701 588.967,053	10.91	26	568.746,701 588.967,053	27	568.761,335 588.968,253	14.68 3	27	568.761,335 588.968,253	28	568.767,079 588.966,798	5.925
28	568.767,079 588.966,798	29	568.772,944 588.964,063	6.471	29	568.772,944 588.964,063	30	568.787,471 588.951,611	19.13 3	30	568.787,471 588.951,611	31	568.796,68 588.941,151	13.93 6
31	568.796,68 588.941,151	32	568.805,005 588.929,478	14.33 8	32	568.805,005 588.929,478	33	568.807,187 588.927,105	3.224	33	568.807,187 588.927,105	34	568.812,267 588.924,051	5.927
34	568.812,267 588.924,051	35	568.815,264 588.922,248	3.498	35	568.815,264 588.922,248	36	568.817,012 588.920,654	2.366	36	568.817,012 588.920,654	37	568.821,494 588.916,155	6.351
37	568.821,494 588.916,155	38	568.826,468 588.911,088	7.1	38	568.826,468 588.911,088	39	568.829,871 588.907,562	4.9	39	568.829,871 588.907,562	40	568.837,172 588.901,799	9.301
40	568.837,172 588.901,799	41	568.837,558 588.901,386	0.565	41	568.837,558 588.901,386	42	568.838,473 588.904,436	3.184	42	568.838,473 588.904,436	43	568.828,243 588.912,422	12.97 8
43	568.828,243 588.912,422	44	568.823,575 588.917,656	7.013	44	568.823,575 588.917,656	45	568.818,961 588.923,861	7.732	45	568.818,961 588.923,861	46	568.812,257 588.928,639	8.232
46	568.812,257 588.928,639	47	568.808,679 588.932,545	5.297	47	568.808,679 588.932,545	48	568.794,339 588.949,664	22.33 1	48	568.794,339 588.949,664	49	568.790,66 588.953,769	5.512
49	568.790,66 588.953,769	50	568.774,114 588.969,119	22.57	50	568.774,114 588.969,119	51	568.774,96 588.970,34	1.485	51	568.774,96 588.970,34	52	568.762,602 588.973,741	12.81 7
52	568.762,602 588.973,741	53	568.753,746 588.972,773	8.909	53	568.753,746 588.972,773	54	568.750,226 588.972,536	3.528	54	568.750,226 588.972,536	55	568.746,912 588.972,314	3.321
55	568.746,912 588.972,314	56	568.744,662 588.972,163	2.255	56	568.744,662 588.972,163	57	568.736,497 588.971,871	8.17	57	568.736,497 588.971,871	58	568.732,567 588.974,14	4.538
58	568.732,567 588.974,14	59	568.726,833 588.974,229	5.735	59	568.726,833 588.974,229	1	568.726,814 588.973,515	0.714					

** 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. 9804**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.439	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:18 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9804 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Damuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:0000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr crt 47 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1.1

C. Partea III. SARCINI .

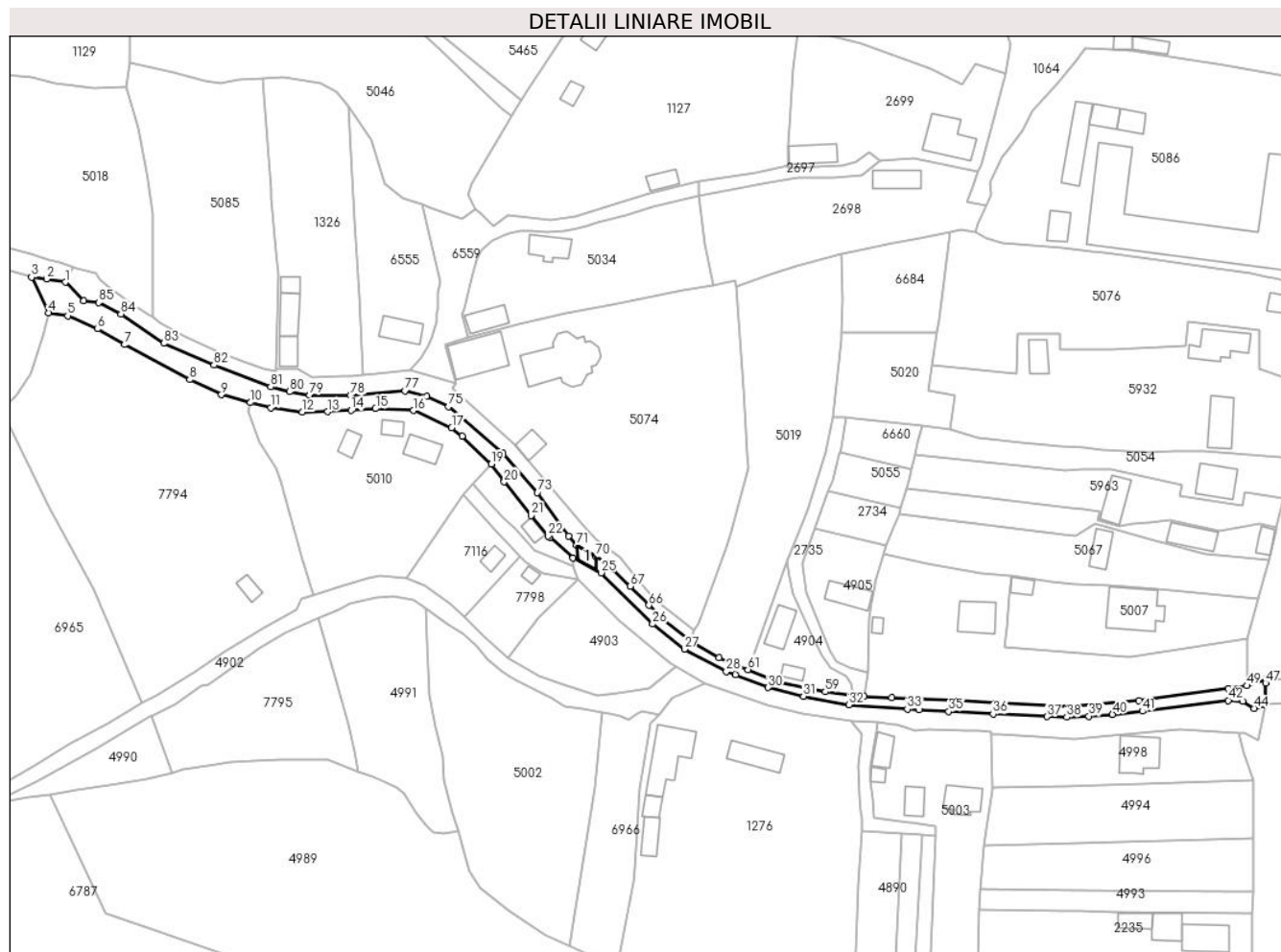
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	1.439	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgătoare	DA	1.439	-	2951	-	

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		construcţii industriale si edilitare	18	Cu acte	Nr. niveluri:1; S. construita la sol:18 mp;

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	568.670,54 588.997,29	2	568.665,542 588.998,148	5.071	2	568.665,542 588.998,148	3	568.661,572 588.998,641	4.0	3	568.661,572 588.998,641	4	568.666,082 588.989,109	10.545
4	568.666,082 588.989,109	5	568.671,189 588.988,325	5.167	5	568.671,189 588.988,325	6	568.679,149 588.984,813	8.7	6	568.679,149 588.984,813	7	568.686,427 588.980,619	8.4
7	568.686,427 588.980,619	8	568.703,774 588.971,282	19.7	8	568.703,774 588.971,282	9	568.712,263 588.967,245	9.4	9	568.712,263 588.967,245	10	568.719,979 588.965,132	8.0

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	568.719,979 588.965,132	11	568.725,48 588.963,766	5.668	11	568.725,48 588.963,766	12	568.733,902 588.962,616	8.5	12	568.733,902 588.962,616	13	568.740,601 588.962,704	6.7
13	568.740,601 588.962,704	14	568.746,98 588.963,076	6.39	14	568.746,98 588.963,076	15	568.753,46 588.963,537	6.496	15	568.753,46 588.963,537	16	568.763,603 588.963,044	10.15 5
16	568.763,603 588.963,044	17	568.773,778 588.958,475	11.15 4	17	568.773,778 588.958,475	18	568.776,59 588.956,228	3.599	18	568.776,59 588.956,228	19	568.784,372 588.948,739	10.8
19	568.784,372 588.948,739	20	568.787,795 588.943,995	5.85	20	568.787,795 588.943,995	21	568.794,946 588.934,989	11.5	21	568.794,946 588.934,989	22	568.799,556 588.929,589	7.1
22	568.799,556 588.929,589	23	568.799,967 588.929,223	0.55	23	568.799,967 588.929,223	24	568.806,206 588.923,674	8.35	24	568.806,206 588.923,674	25	568.813,7 588.919,732	8.468
25	568.813,7 588.919,732	26	568.827,441 588.906,07	19.37 7	26	568.827,441 588.906,07	27	568.835,941 588.899,349	10.83 6	27	568.835,941 588.899,349	28	568.847,127 588.893,394	12.67 2
28	568.847,127 588.893,394	29	568.849,599 588.892,508	2.626	29	568.849,599 588.892,508	30	568.858,315 588.889,126	9.349	30	568.858,315 588.889,126	31	568.867,757 588.886,768	9.732
31	568.867,757 588.886,768	32	568.879,903 588.884,473	12.36 1	32	568.879,903 588.884,473	33	568.895,495 588.883,402	15.62 9	33	568.895,495 588.883,402	34	568.898,672 588.883,203	3.183
34	568.898,672 588.883,203	35	568.906,568 588.882,755	7.909	35	568.906,568 588.882,755	36	568.918,424 588.882,047	11.87 7	36	568.918,424 588.882,047	37	568.932,767 588.881,343	14.36
37	568.932,767 588.881,343	38	568.938,083 588.881,226	5.317	38	568.938,083 588.881,226	39	568.944,013 588.881,493	5.936	39	568.944,013 588.881,493	40	568.950,336 588.881,965	6.341
40	568.950,336 588.881,965	41	568.958,329 588.882,794	8.036	41	568.958,329 588.882,794	42	568.981,256 588.885,685	23.10 9	42	568.981,256 588.885,685	43	568.985,127 588.885,477	3.877
43	568.985,127 588.885,477	44	568.988,133 588.883,584	3.552	44	568.988,133 588.883,584	45	568.991,143 588.884,546	3.16	45	568.991,143 588.884,546	46	568.991,078 588.885,494	0.95
46	568.991,078 588.885,494	47	568.991,194 588.890,273	4.78	47	568.991,194 588.890,273	48	568.991,249 588.891,229	0.958	48	568.991,249 588.891,229	49	568.986,199 588.889,592	5.309
49	568.986,199 588.889,592	50	568.981,194 588.888,838	5.061	50	568.981,194 588.888,838	51	568.957,413 588.885,65	23.99 4	51	568.957,413 588.885,65	52	568.938,934 588.883,99	18.55 3
52	568.938,934 588.883,99	53	568.938,853 588.883,994	0.081	53	568.938,853 588.883,994	54	568.919,037 588.884,969	19.84	54	568.919,037 588.884,969	55	568.908,987 588.885,664	10.07 4
55	568.908,987 588.885,664	56	568.891,344 588.886,434	17.66	56	568.891,344 588.886,434	57	568.883,941 588.886,757	7.41	57	568.883,941 588.886,757	58	568.881,112 588.887,087	2.848
58	568.881,112 588.887,087	59	568.873,542 588.887,969	7.621	59	568.873,542 588.887,969	60	568.861,161 588.890,564	12.65	60	568.861,161 588.890,564	61	568.852,914 588.893,922	8.904
61	568.852,914 588.893,922	62	568.845,268 588.897,057	8.264	62	568.845,268 588.897,057	63	568.837,558 588.901,386	8.842	63	568.837,558 588.901,386	64	568.837,172 588.901,799	0.565
64	568.837,172 588.901,799	65	568.829,871 588.907,562	9.301	65	568.829,871 588.907,562	66	568.826,468 588.911,088	4.9	66	568.826,468 588.911,088	67	568.821,494 588.916,155	7.1
67	568.821,494 588.916,155	68	568.817,012 588.920,654	6.351	68	568.817,012 588.920,654	69	568.815,264 588.922,248	2.366	69	568.815,264 588.922,248	70	568.812,267 588.924,051	3.498
70	568.812,267 588.924,051	71	568.807,187 588.927,105	5.927	71	568.807,187 588.927,105	72	568.805,005 588.929,478	3.224	72	568.805,005 588.929,478	73	568.796,68 588.941,151	14.33 8
73	568.796,68 588.941,151	74	568.787,471 588.951,611	13.93 6	74	568.787,471 588.951,611	75	568.772,944 588.964,063	19.13 3	75	568.772,944 588.964,063	76	568.767,08 588.966,798	6.47
76	568.767,08 588.966,798	77	568.761,335 588.968,253	5.926	77	568.761,335 588.968,253	78	568.746,701 588.967,053	14.68 3	78	568.746,701 588.967,053	79	568.735,791 588.967,133	10.91
79	568.735,791 588.967,133	80	568.730,466 588.968,052	5.404	80	568.730,466 588.968,052	81	568.725,455 588.969,345	5.175	81	568.725,455 588.969,345	82	568.710,268 588.975,18	16.26 9
82	568.710,268 588.975,18	83	568.696,857 588.980,979	14.61 1	83	568.696,857 588.980,979	84	568.685,449 588.988,817	13.84 1	84	568.685,449 588.988,817	85	568.679,497 588.991,872	6.69
85	568.679,497 588.991,872	86	568.675,437 588.992,34	4.087	86	568.675,437 588.992,34	1	568.670,54 588.997,29	6.963					

** 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. 9805**

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		5.160	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9805 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

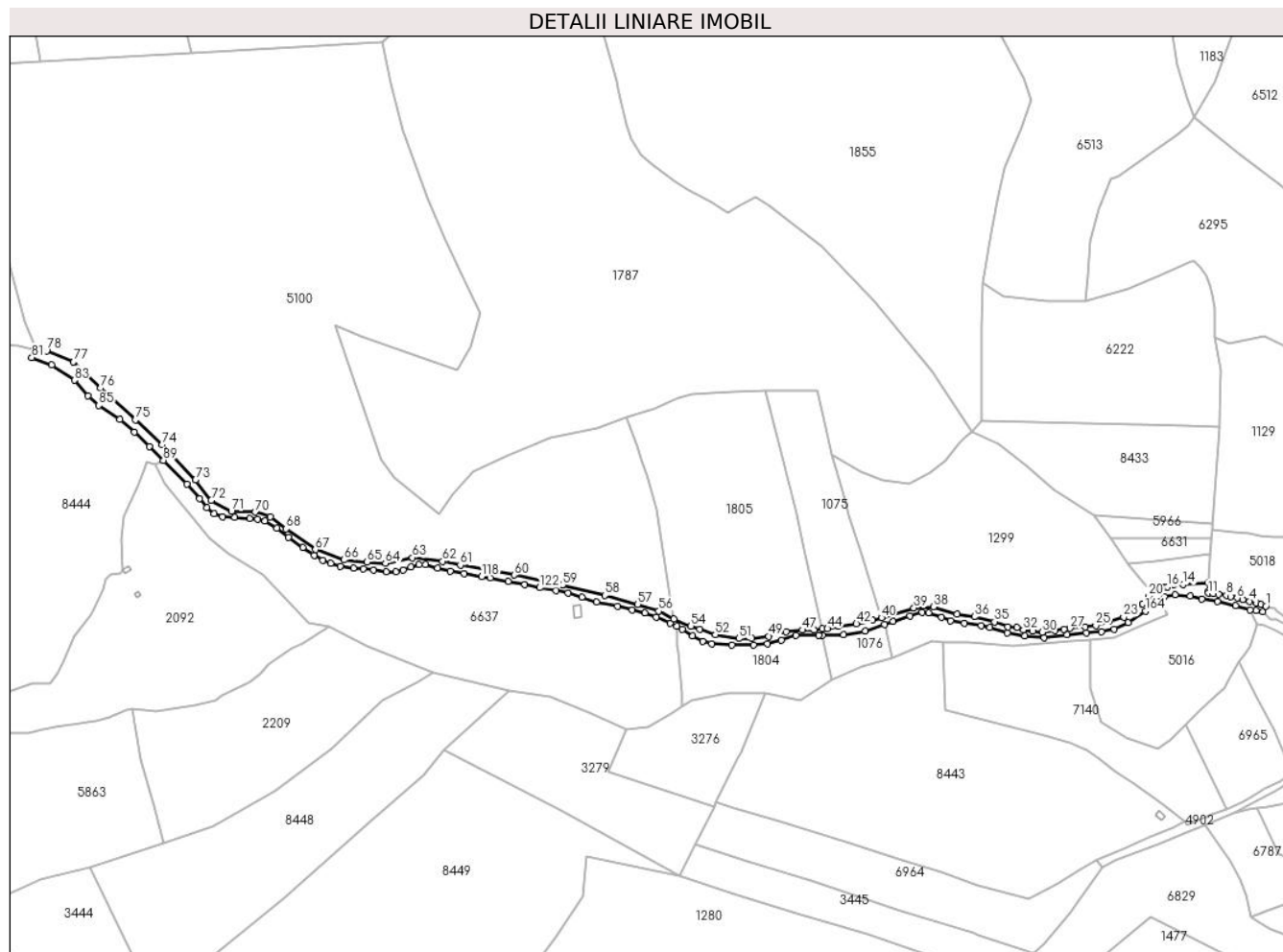
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.160	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	5.160	-	-	-	

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	568.672,471 589.001,346	2	568.668,978 589.002,642	3.726	2	568.668,978 589.002,642	3	568.666,307 589.003,286	2.748	3	568.666,307 589.003,286	4	568.661,301 589.004,668	5.193
4	568.661,301 589.004,668	5	568.656,51 589.005,984	4.968	5	568.656,51 589.005,984	6	568.652,497 589.006,923	4.121	6	568.652,497 589.006,923	7	568.648,108 589.008,091	4.542
7	568.648,108 589.008,091	8	568.645,008 589.008,708	3.161	8	568.645,008 589.008,708	9	568.639,787 589.009,419	5.269	9	568.639,787 589.009,419	10	568.636,056 589.009,822	3.753
10	568.636,056 589.009,822	11	568.632,331 589.010,229	3.747	11	568.632,331 589.010,229	12	568.632,352 589.011,647	1.418	12	568.632,352 589.011,647	13	568.632,709 589.017,62	5.984
13	568.632,709 589.017,62	14	568.614,928 589.016,44	17.82	14	568.614,928 589.016,44	15	568.608,534 589.016,182	6.399	15	568.608,534 589.016,182	16	568.604,017 589.014,746	4.74
16	568.604,017 589.014,746	17	568.601,863 589.014,06	2.261	17	568.601,863 589.014,06	18	568.595,803 589.011,445	6.6	18	568.595,803 589.011,445	19	568.594,014 589.010,147	2.21

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	568.594,014 589.010,147	20	568.590,947 589.007,921	3.79	20	568.590,947 589.007,921	21	568.586,799 589.002,855	6.548	21	568.586,799 589.002,855	22	568.580,968 588.998,056	7.552
22	568.580,968 588.998,056	23	568.573,479 588.993,76	8.634	23	568.573,479 588.993,76	24	568.562,948 588.990,49	11.027	24	568.562,948 588.990,49	25	568.554,243 588.987,905	9.081
25	568.554,243 588.987,905	26	568.546,867 588.986,803	7.458	26	568.546,867 588.986,803	27	568.536,261 588.985,89	10.645	27	568.536,261 588.985,89	28	568.532,078 588.985,323	4.221
28	568.532,078 588.985,323	29	568.525,882 588.984,484	6.253	29	568.525,882 588.984,484	30	568.517,024 588.983,229	8.946	30	568.517,024 588.983,229	31	568.510,143 588.983,856	6.91
31	568.510,143 588.983,856	32	568.503,833 588.984,769	6.376	32	568.503,833 588.984,769	33	568.499,271 588.986,48	4.872	33	568.499,271 588.986,48	34	568.492,903 588.986,898	6.382
34	568.492,903 588.986,898	35	568.483,606 588.990,368	9.923	35	568.483,606 588.990,368	36	568.469,713 588.993,893	14.333	36	568.469,713 588.993,893	37	568.457,472 588.995,794	12.388
37	568.457,472 588.995,794	38	568.441,353 589.000,736	16.86	38	568.441,353 589.000,736	39	568.427,515 589.000,051	13.855	39	568.427,515 589.000,051	40	568.404,857 588.993,132	23.691
40	568.404,857 588.993,132	41	568.398,83 588.991,521	6.239	41	568.398,83 588.991,521	42	568.387,568 588.988,986	11.544	42	568.387,568 588.988,986	43	568.374,767 588.987,407	12.898
43	568.374,767 588.987,407	44	568.367,286 588.985,62	7.691	44	568.367,286 588.985,62	45	568.363,622 588.985,452	3.668	45	568.363,622 588.985,452	46	568.358,129 588.984,898	5.521
46	568.358,129 588.984,898	47	568.349,958 588.984,667	8.174	47	568.349,958 588.984,667	48	568.338,74 588.983,467	11.282	48	568.338,74 588.983,467	49	568.326,506 588.980,282	12.642
49	568.326,506 588.980,282	50	568.314,734 588.978,851	11.859	50	568.314,734 588.978,851	51	568.305,652 588.978,679	9.084	51	568.305,652 588.978,679	52	568.289,319 588.981,422	16.562
52	568.289,319 588.981,422	53	568.278,397 588.985,249	11.573	53	568.278,397 588.985,249	54	568.272,238 588.987,407	6.526	54	568.272,238 588.987,407	55	568.260,435 588.992,186	12.734
55	568.260,435 588.992,186	56	568.249,908 588.997,783	11.922	56	568.249,908 588.997,783	57	568.235,358 589.002,537	15.307	57	568.235,358 589.002,537	58	568.212,31 589.008,731	23.866
58	568.212,31 589.008,731	59	568.182,922 589.016,078	30.292	59	568.182,922 589.016,078	60	568.149,214 589.022,849	34.381	60	568.149,214 589.022,849	61	568.111,76 589.029,763	38.087
61	568.111,76 589.029,763	62	568.099,371 589.032,5	12.688	62	568.099,371 589.032,5	63	568.078,483 589.034,949	21.031	63	568.078,483 589.034,949	64	568.059,612 589.031,06	19.268
64	568.059,612 589.031,06	65	568.046,935 589.031,924	12.706	65	568.046,935 589.031,924	66	568.030,945 589.033,365	16.055	66	568.030,945 589.033,365	67	568.010,922 589.040,567	21.279
67	568.010,922 589.040,567	68	567.990,61 589.054,973	24.902	68	567.990,61 589.054,973	69	567.979,662 589.063,472	13.86	69	567.979,662 589.063,472	70	567.969,146 589.066,641	10.983
70	567.969,146 589.066,641	71	567.952,435 589.067,217	16.721	71	567.952,435 589.067,217	72	567.938,462 589.074,852	15.923	72	567.938,462 589.074,852	73	567.927,514 589.088,97	17.866
73	567.927,514 589.088,97	74	567.904,033 589.113,315	33.824	74	567.904,033 589.113,315	75	567.885,594 589.130,745	25.373	75	567.885,594 589.130,745	76	567.861,393 589.152,93	32.831
76	567.861,393 589.152,93	77	567.842,522 589.171,081	26.183	77	567.842,522 589.171,081	78	567.823,795 589.178,715	20.223	78	567.823,795 589.178,715	79	567.816,982 589.179,253	6.834
79	567.816,982 589.179,253	80	567.814,816 589.179,782	2.23	80	567.814,816 589.179,782	81	567.813,4 589.174,2	5.759	81	567.813,4 589.174,2	82	567.827,421 589.168,869	15.0
82	567.827,421 589.168,869	83	567.843,242 589.158,348	19.0	83	567.843,242 589.158,348	84	567.852,709 589.147,365	14.5	84	567.852,709 589.147,365	85	567.860,232 589.140,777	10.0
85	567.860,232 589.140,777	86	567.874,745 589.130,998	17.5	86	567.874,745 589.130,998	87	567.884,787 589.122,126	13.4	87	567.884,787 589.122,126	88	567.895,323 589.112,31	14.4
88	567.895,323 589.112,31	89	567.905,115 589.102,586	13.8	89	567.905,115 589.102,586	90	567.921,322 589.085,985	23.2	90	567.921,322 589.085,985	91	567.930,292 589.076,031	13.399
91	567.930,292 589.076,031	92	567.935,259 589.069,759	8.001	92	567.935,259 589.069,759	93	567.940,447 589.065,68	6.6	93	567.940,447 589.065,68	94	567.946,262 589.063,53	6.2
94	567.946,262 589.063,53	95	567.954,841 589.062,926	8.6	95	567.954,841 589.062,926	96	567.965,021 589.062,278	10.201	96	567.965,021 589.062,278	97	567.970,776 589.061,562	5.799
97	567.970,776 589.061,562	98	567.975,855 589.060,448	5.2	98	567.975,855 589.060,448	99	567.984,051 589.055,449	9.6	99	567.984,051 589.055,449	100	567.992,1 589.049,184	10.2
100	567.992,1 589.049,184	101	568.002,244 589.042,052	12.4	101	568.002,244 589.042,052	102	568.009,995 589.036,56	9.499	102	568.009,995 589.036,56	103	568.016,101 589.033,137	7.0
103	568.016,101 589.033,137	104	568.021,518 589.031,063	5.8	104	568.021,518 589.031,063	105	568.028,219 589.029,041	6.999	105	568.028,219 589.029,041	106	568.037,437 589.027,802	9.301
106	568.037,437 589.027,802	107	568.044,226 589.027,426	6.799	107	568.044,226 589.027,426	108	568.051,453 589.026,398	7.3	108	568.051,453 589.026,398	109	568.060,083 589.025,292	8.701
109	568.060,083 589.025,292	110	568.066,783 589.025,317	6.7	110	568.066,783 589.025,317	111	568.071,875 589.026,369	5.2	111	568.071,875 589.026,369	112	568.077,313 589.028,658	5.9
112	568.077,313 589.028,658	113	568.083,123 589.030,157	6.0	113	568.083,123 589.030,157	114	568.087,422 589.030,058	4.3	114	568.087,422 589.030,058	115	568.096,032 589.027,805	8.9
115	568.096,032 589.027,805	116	568.104,895 589.025,74	9.1	116	568.104,895 589.025,74	117	568.114,312 589.023,877	9.6	117	568.114,312 589.023,877	118	568.126,65 589.021,873	12.5

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
118	568.126,65 589.021,873	119	568.132,755 589.020,791	6.2	119	568.132,755 589.020,791	120	568.145,013 589.018,345	12.5	120	568.145,013 589.018,345	121	568.156,503 589.016,138	11.7
121	568.156,503 589.016,138	122	568.167,005 589.014,085	10.70 1	122	568.167,005 589.014,085	123	568.178,535 589.012,1	11.7	123	568.178,535 589.012,1	124	568.186,729 589.010,25	8.4
124	568.186,729 589.010,25	125	568.196,359 589.007,556	10.0	125	568.196,359 589.007,556	126	568.206,759 589.004,291	10.9	126	568.206,759 589.004,291	127	568.221,33 589.001,18	14.89 9
127	568.221,33 589.001,18	128	568.231,552 588.998,781	10.5	128	568.231,552 588.998,781	129	568.240,324 588.996,36	9.1	129	568.240,324 588.996,36	130	568.248,006 588.993,79	8.1
130	568.248,006 588.993,79	131	568.257,802 588.989,486	10.7	131	568.257,802 588.989,486	132	568.262,291 588.987,146	5.062	132	568.262,291 588.987,146	133	568.266,226 588.985,095	4.437
133	568.266,226 588.985,095	134	568.273,445 588.980,421	8.6	134	568.273,445 588.980,421	135	568.280,399 588.976,886	7.801	135	568.280,399 588.976,886	136	568.286,756 588.975,115	6.599
136	568.286,756 588.975,115	137	568.300,941 588.974,461	14.2	137	568.300,941 588.974,461	138	568.315,741 588.974,411	14.8	138	568.315,741 588.974,411	139	568.325,519 588.975,067	9.8
139	568.325,519 588.975,067	140	568.335,154 588.977,744	10.0	140	568.335,154 588.977,744	141	568.345,296 588.980,829	10.60 1	141	568.345,296 588.980,829	142	568.361,295 588.980,949	15.99 9
142	568.361,295 588.980,949	143	568.363,977 588.980,989	2.682	143	568.363,977 588.980,989	144	568.378,693 588.981,211	14.71 8	144	568.378,693 588.981,211	145	568.393,855 588.983,908	15.4
145	568.393,855 588.983,908	146	568.406,938 588.988,42	13.83 9	146	568.406,938 588.988,42	147	568.413,141 588.990,559	6.561	147	568.413,141 588.990,559	148	568.424,634 588.994,65	12.19 9
148	568.424,634 588.994,65	149	568.433,306 588.997,059	9.0	149	568.433,306 588.997,059	150	568.437,692 588.996,713	4.4	150	568.437,692 588.996,713	151	568.446,725 588.993,463	9.6
151	568.446,725 588.993,463	152	568.453,155 588.991,251	6.8	152	568.453,155 588.991,251	153	568.462,769 588.989,348	9.801	153	568.462,769 588.989,348	154	568.474,264 588.987,793	11.6
154	568.474,264 588.987,793	155	568.480,479 588.986,264	6.4	155	568.480,479 588.986,264	156	568.492,551 588.982,654	12.6	156	568.492,551 588.982,654	157	568.504,534 588.980,363	12.2
157	568.504,534 588.980,363	158	568.518,076 588.979,111	13.6	158	568.518,076 588.979,111	159	568.533,928 588.981,284	16.0	159	568.533,928 588.981,284	160	568.547,647 588.982,778	13.8
160	568.547,647 588.982,778	161	568.558,021 588.983,513	10.4	161	568.558,021 588.983,513	162	568.567,075 588.985,144	9.2	162	568.567,075 588.985,144	163	568.576,728 588.989,987	10.8
163	568.576,728 588.989,987	164	568.588,619 588.997,749	14.2	164	568.588,619 588.997,749	165	568.597,248 589.004,571	11.0	165	568.597,248 589.004,571	166	568.601,696 589.007,973	5.6
166	568.601,696 589.007,973	167	568.609,378 589.009,324	7.8	167	568.609,378 589.009,324	168	568.619,739 589.008,425	10.4	168	568.619,739 589.008,425	169	568.628,062 589.006,261	8.6
169	568.628,062 589.006,261	170	568.638,715 589.004,481	10.80 1	170	568.638,715 589.004,481	171	568.651,383 589.001,565	12.99 9	171	568.651,383 589.001,565	172	568.661,572 588.998,641	10.6
172	568.661,572 588.998,641	173	568.665,542 588.998,148	4.0	173	568.665,542 588.998,148	174	568.670,54 588.997,29	5.071	174	568.670,54 588.997,29	1	568.672,471 589.001,346	4.492

** 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. 9806**

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		6.602	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9806 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.602	

* 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	drum	NU	6.602	-	-	-	

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	567.725,596 584.451,576	2	567.716,637 584.452,338	8.991	2	567.716,637 584.452,338	3	567.696,787 584.455,12	20.044	3	567.696,787 584.455,12	4	567.671,554 584.460,091	25.718
4	567.671,554 584.460,091	5	567.644,616 584.469,397	28.5	5	567.644,616 584.469,397	6	567.621,833 584.472,547	23.0	6	567.621,833 584.472,547	7	567.612,52 584.468,905	10.0
7	567.612,52 584.468,905	8	567.605,249 584.462,039	10.0	8	567.605,249 584.462,039	9	567.600,217 584.452,824	10.499	9	567.600,217 584.452,824	10	567.597,617 584.444,731	8.5
10	567.597,617 584.444,731	11	567.596,684 584.437,78	7.013	11	567.596,684 584.437,78	12	567.596,353 584.435,316	2.486	12	567.596,353 584.435,316	13	567.592,703 584.420,252	15.5
13	567.592,703 584.420,252	14	567.590,523 584.414,128	6.5	14	567.590,523 584.414,128	15	567.586,571 584.407,172	8.0	15	567.586,571 584.407,172	16	567.584,308 584.403,283	4.499
16	567.584,308 584.403,283	17	567.579,309 584.399,965	6.0	17	567.579,309 584.399,965	18	567.569,939 584.397,874	9.6	18	567.569,939 584.397,874	19	567.556,881 584.395,947	13.199

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	567.556,881 584.395,947	20	567.544,209 584.394,137	12.80 1
22	567.528,809 584.390,656	23	567.517,643 584.391,773	11.22 2
25	567.507,594 584.395,769	26	567.496,705 584.402,155	12.62 3
28	567.475,258 584.411,509	29	567.461,906 584.416,902	14.4
31	567.436,472 584.425,945	32	567.421,36 584.434,967	17.6
34	567.369,148 584.448,369	35	567.360,698 584.449,29	8.5
37	567.338,134 584.457,324	38	567.328,405 584.461,274	10.5
40	567.294,373 584.479,272	41	567.283,501 584.485,441	12.5
43	567.267,848 584.487,167	44	567.245,155 584.485,664	22.74 3
46	567.210,617 584.481,16	47	567.200,966 584.478,292	10.06 8
49	567.185,992 584.480,717	50	567.177,842 584.483,441	8.593
52	567.153,535 584.493,816	53	567.138,65 584.501,605	16.8
55	567.117,287 584.514,845	56	567.110,987 584.518,33	7.2
58	567.095,555 584.524,961	59	567.089,838 584.526,782	6.0
61	567.068,501 584.529,145	62	567.061,417 584.528,127	7.157
64	567.045,109 584.514,251	65	567.037,332 584.507,613	10.22 5
67	566.983,585 584.512,833	68	566.973,613 584.514,487	10.10 8
70	566.956,389 584.519,067	71	566.949,977 584.521,125	6.734
73	566.925,634 584.531,47	74	566.906,056 584.543,155	22.8
76	566.889,517 584.554,791	77	566.881,79 584.564,232	12.2
79	566.848,811 584.594,774	80	566.839,182 584.598,142	10.20 1
82	566.820,464 584.600,199	83	566.809,866 584.596,649	11.17 7
85	566.784,254 584.582,267	86	566.762,332 584.570,58	24.84 3
88	566.740,849 584.554,605	89	566.775,291 584.572,901	39.0
91	566.794,784 584.585,095	92	566.804,0 584.591,1	11.0
94	566.823,543 584.594,932	95	566.849,777 584.585,144	28.0
97	566.881,661 584.555,759	98	566.906,805 584.535,966	32.0
100	566.962,971 584.510,235	101	566.983,38 584.506,218	20.80 1
103	567.025,673 584.503,321	104	567.038,86 584.502,729	13.2
106	567.050,302 584.509,358	107	567.060,652 584.520,017	14.85 7
109	567.075,088 584.524,941	110	567.084,765 584.523,392	9.8
112	567.104,64 584.516,662	113	567.112,861 584.512,533	9.2
115	567.143,555 584.493,77	116	567.159,361 584.486,258	17.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	567.544,209 584.394,137	21	567.535,861 584.391,773	8.676
23	567.517,643 584.391,773	24	567.508,629 584.395,358	9.701
26	567.496,705 584.402,155	27	567.485,757 584.407,068	12.0
29	567.461,906 584.416,902	30	567.445,987 584.422,27	16.8
32	567.421,36 584.434,967	33	567.399,173 584.445,12	24.4
35	567.360,698 584.449,29	36	567.350,578 584.452,09	10.5
38	567.328,405 584.461,274	39	567.310,649 584.470,478	20.0
41	567.283,501 584.485,441	42	567.281,787 584.485,868	1.766
44	567.245,155 584.485,664	45	567.220,49 584.483,537	24.75 7
47	567.200,966 584.478,292	48	567.194,614 584.477,509	6.4
50	567.177,842 584.483,441	51	567.169,311 584.487,48	9.439
53	567.138,65 584.501,605	54	567.123,432 584.510,04	17.39 9
56	567.110,987 584.518,33	57	567.102,06 584.522,374	9.8
59	567.089,838 584.526,782	60	567.075,894 584.529,462	14.19 9
62	567.061,417 584.528,127	63	567.057,501 584.526,893	4.106
65	567.037,332 584.507,613	66	567.014,451 584.509,947	23.0
68	566.973,613 584.514,487	69	566.967,5 584.515,5	6.196
71	566.949,977 584.521,125	72	566.940,066 584.524,11	10.35 1
74	566.906,056 584.543,155	75	566.897,677 584.547,414	9.399
77	566.881,79 584.564,232	78	566.869,524 584.578,479	18.8
80	566.839,182 584.598,142	81	566.831,954 584.599,726	7.4
83	566.809,866 584.596,649	84	566.800,081 584.591,537	11.04
86	566.762,332 584.570,58	87	566.739,003 584.560,592	25.37 7
89	566.775,291 584.572,901	90	566.788,999 584.581,154	16.00 1
92	566.804,0 584.591,1	93	566.815,589 584.595,785	12.5
95	566.849,777 584.585,144	96	566.867,0 584.576,0	19.5
98	566.906,805 584.535,966	99	566.946,692 584.515,134	44.99 9
101	566.983,38 584.506,218	102	567.004,698 584.504,357	21.39 9
104	567.038,86 584.502,729	105	567.048,532 584.507,534	10.8
107	567.060,652 584.520,017	108	567.066,5 584.523,286	6.7
110	567.084,765 584.523,392	111	567.097,391 584.519,542	13.2
113	567.112,861 584.512,533	114	567.131,279 584.500,5	22.0
116	567.159,361 584.486,258	117	567.182,75 584.476,099	25.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	567.535,861 584.391,773	22	567.528,809 584.390,656	7.14
24	567.508,629 584.395,358	25	567.507,594 584.395,769	1.114
27	567.485,757 584.407,068	28	567.475,258 584.411,509	11.4
30	567.445,987 584.422,27	31	567.436,472 584.425,945	10.2
33	567.399,173 584.445,12	34	567.369,148 584.448,369	30.2
36	567.350,578 584.452,09	37	567.338,134 584.457,324	13.5
39	567.310,649 584.470,478	40	567.294,373 584.479,272	18.5
42	567.281,787 584.485,868	43	567.267,848 584.487,167	13.99 9
45	567.220,49 584.483,537	46	567.210,617 584.481,16	10.15 5
48	567.194,614 584.477,509	49	567.185,992 584.480,717	9.199
51	567.169,311 584.487,48	52	567.153,535 584.493,816	17.00 1
54	567.123,432 584.510,04	55	567.117,287 584.514,845	7.801
57	567.102,06 584.522,374	58	567.095,555 584.524,961	7.001
60	567.075,894 584.529,462	61	567.068,501 584.529,145	7.4
63	567.057,501 584.526,893	64	567.045,109 584.514,251	17.70 3
66	567.014,451 584.509,947	67	566.983,585 584.512,833	31.00 1
69	566.967,5 584.515,5	70	566.956,389 584.519,067	11.67
72	566.940,066 584.524,11	73	566.925,634 584.531,47	16.2
75	566.897,677 584.547,414	76	566.889,517 584.554,791	11.0
78	566.869,524 584.578,479	79	566.848,811 584.594,774	26.35 4
81	566.831,954 584.599,726	82	566.820,464 584.600,199	11.5
84	566.800,081 584.591,537	85	566.784,254 584.582,267	18.34 2
87	566.739,003 584.560,592	88	566.740,849 584.554,605	6.265
90	566.788,999 584.581,154	91	566.794,784 584.585,095	7.0
93	566.815,589 584.595,785	94	566.823,543 584.594,932	8.0
96	566.867,0 584.576,0	97	566.881,661 584.555,759	24.99 3
99	566.946,692 584.515,134	100	566.962,971 584.510,235	17.0
102	567.004,698 584.504,357	103	567.025,673 584.503,321	21.00 1
105	567.048,532 584.507,534	106	567.050,302 584.509,358	2.542
108	567.066,5 584.523,286	109	567.075,088 584.524,941	8.746
111	567.097,391 584.519,542	112	567.104,64 584.516,662	7.8
114	567.131,279 584.500,5	115	567.143,555 584.493,77	14.0
117	567.182,75 584.476,099	118	567.197,316 584.472,517	15.0

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
118	567.197,316 584.472,517	119	567.202,315 584.472,419	5.0	119	567.202,315 584.472,419	120	567.208,492 584.474,442	6.5	120	567.208,492 584.474,442	121	567.215,162 584.476,566	7.0
121	567.215,162 584.476,566	122	567.230,842 584.479,748	16.0	122	567.230,842 584.479,748	123	567.250,321 584.480,669	19.50 1	123	567.250,321 584.480,669	124	567.270,309 584.481,358	20.0
124	567.270,309 584.481,358	125	567.281,252 584.480,243	11.0	125	567.281,252 584.480,243	126	567.319,346 584.459,241	43.5	126	567.319,346 584.459,241	127	567.326,564 584.454,752	8.5
127	567.326,564 584.454,752	128	567.342,6 584.449,6	16.84 3	128	567.342,6 584.449,6	129	567.354,456 584.445,8	12.45	129	567.354,456 584.445,8	130	567.374,604 584.442,602	20.4
130	567.374,604 584.442,602	131	567.398,393 584.439,424	24.0	131	567.398,393 584.439,424	132	567.423,693 584.426,969	28.2	132	567.423,693 584.426,969	133	567.426,029 584.425,128	2.974
133	567.426,029 584.425,128	134	567.430,605 584.421,522	5.826	134	567.430,605 584.421,522	135	567.439,421 584.417,41	9.728	135	567.439,421 584.417,41	136	567.441,117 584.416,618	1.872
136	567.441,117 584.416,618	137	567.462,978 584.410,141	22.8	137	567.462,978 584.410,141	138	567.498,937 584.394,752	39.11 4	138	567.498,937 584.394,752	139	567.513,5 584.388,5	15.84 8
139	567.513,5 584.388,5	140	567.530,281 584.385,841	16.99	140	567.530,281 584.385,841	141	567.559,052 584.390,828	29.2	141	567.559,052 584.390,828	142	567.575,27 584.393,264	16.4
142	567.575,27 584.393,264	143	567.587,045 584.397,152	12.4	143	567.587,045 584.397,152	144	567.588,606 584.398,702	2.2	144	567.588,606 584.398,702	145	567.590,69 584.401,968	3.874
145	567.590,69 584.401,968	146	567.596,242 584.410,674	10.32 6	146	567.596,242 584.410,674	147	567.601,376 584.426,408	16.55	147	567.601,376 584.426,408	148	567.604,556 584.436,152	10.25
148	567.604,556 584.436,152	149	567.611,618 584.450,341	15.84 9	149	567.611,618 584.450,341	150	567.618,123 584.457,612	9.756	150	567.618,123 584.457,612	151	567.626,691 584.462,369	9.8
151	567.626,691 584.462,369	152	567.637,479 584.461,205	10.85 1	152	567.637,479 584.461,205	153	567.652,936 584.456,356	16.2	153	567.652,936 584.456,356	154	567.673,892 584.452,449	21.31 7
154	567.673,892 584.452,449	155	567.685,397 584.447,564	12.49 9	155	567.685,397 584.447,564	156	567.696,255 584.445,8	11.0	156	567.696,255 584.445,8	157	567.704,254 584.445,689	8.0
157	567.704,254 584.445,689	158	567.707,588 584.447,048	3.6	158	567.707,588 584.447,048	159	567.708,022 584.447,462	0.6	159	567.708,022 584.447,462	160	567.709,313 584.446,92	1.4
160	567.709,313 584.446,92	161	567.716,019 584.440,621	9.2	161	567.716,019 584.440,621	162	567.719,954 584.437,377	5.1	162	567.719,954 584.437,377	163	567.726,552 584.442,413	8.3
163	567.726,552 584.442,413	1	567.725,596 584.451,576	9.213										

** 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. 9807**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.667	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9807 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

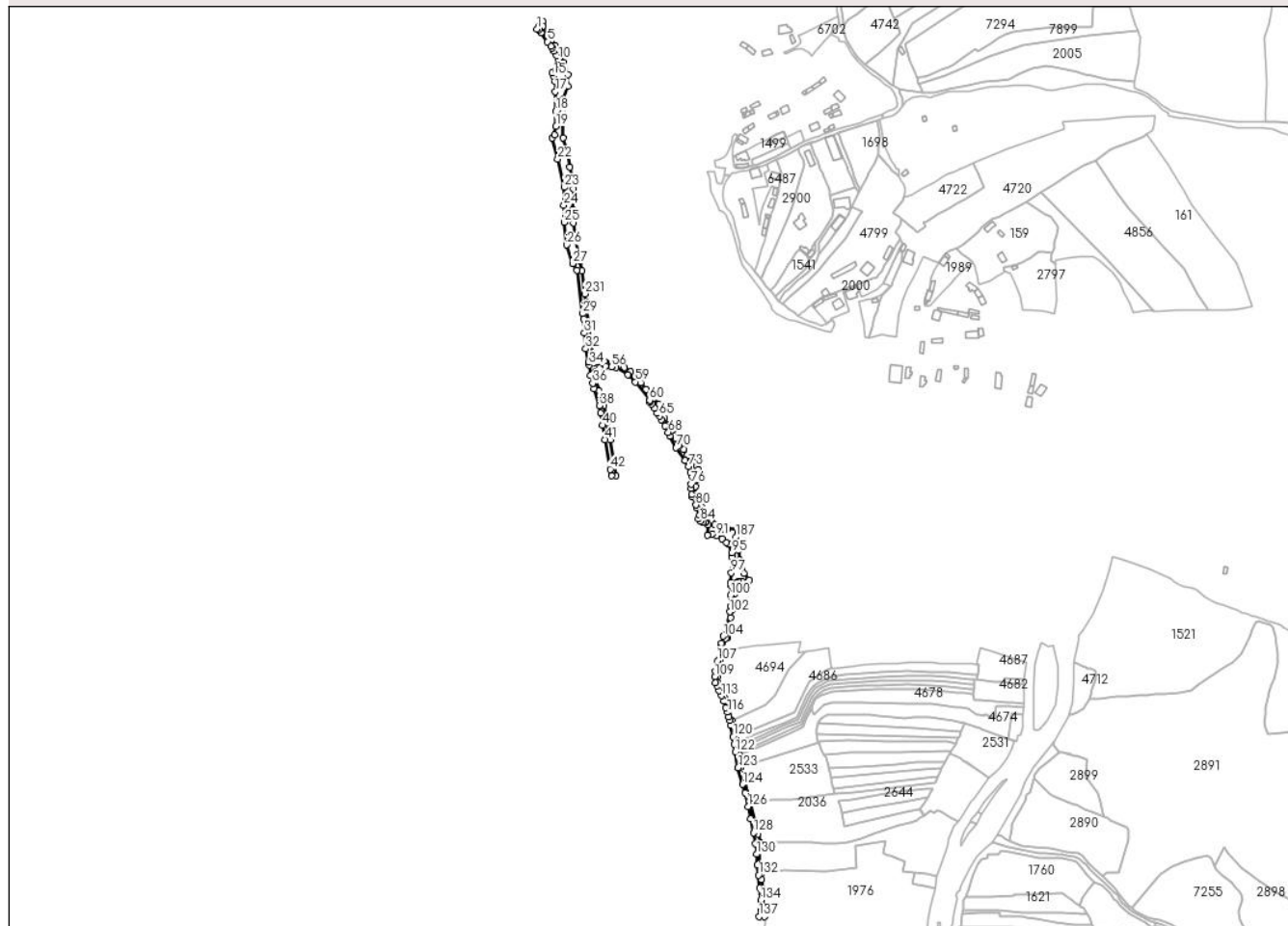
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.667	

* 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	drum	DA	6.667	-	2624	-	

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	568.918,181 587.802,525	2	568.919,993 587.801,539	2.063	2	568.919,993 587.801,539	3	568.922,169 587.798,534	3.71	3	568.922,169 587.798,534	4	568.922,643 587.798,926	0.615
4	568.922,643 587.798,926	5	568.929,244 587.788,847	12.048	5	568.929,244 587.788,847	6	568.932,98 587.783,937	6.17	6	568.932,98 587.783,937	7	568.934,049 587.782,22	2.023
7	568.934,049 587.782,22	8	568.936,278 587.778,639	4.218	8	568.936,278 587.778,639	9	568.938,907 587.773,9	5.419	9	568.938,907 587.773,9	10	568.940,436 587.769,568	4.594
10	568.940,436 587.769,568	11	568.941,609 587.765,135	4.586	11	568.941,609 587.765,135	12	568.941,86 587.761,144	3.999	12	568.941,86 587.761,144	13	568.937,824 587.758,793	4.671
13	568.937,824 587.758,793	14	568.934,435 587.755,044	5.054	14	568.934,435 587.755,044	15	568.935,781 587.752,085	3.251	15	568.935,781 587.752,085	16	568.937,27 587.745,861	6.4
16	568.937,27 587.745,861	17	568.937,758 587.734,972	10.9	17	568.937,758 587.734,972	18	568.938,115 587.714,175	20.8	18	568.938,115 587.714,175	19	568.938,337 587.697,976	16.201

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	568.938,337 587.697,976	20	568.936,592 587.688,536	9.6	20	568.936,592 587.688,536	21	568.934,219 587.685,316	4.0	21	568.934,219 587.685,316	22	568.940,256 587.662,708	23.4
22	568.940,256 587.662,708	23	568.947,467 587.632,559	30.99 9	23	568.947,467 587.632,559	24	568.946,871 587.613,168	19.4	24	568.946,871 587.613,168	25	568.946,957 587.594,968	18.2
25	568.946,957 587.594,968	26	568.949,925 587.570,749	24.4	26	568.949,925 587.570,749	27	568.956,346 587.550,755	21.0	27	568.956,346 587.550,755	28	568.960,891 587.543,691	8.4
28	568.960,891 587.543,691	29	568.967,088 587.496,9	47.2	29	568.967,088 587.496,9	30	568.967,85 587.490,976	5.973	30	568.967,85 587.490,976	31	568.968,799 587.476,207	14.79 9
31	568.968,799 587.476,207	32	568.970,248 587.459,268	17.00 1	32	568.970,248 587.459,268	33	568.973,615 587.445,062	14.6	33	568.973,615 587.445,062	34	568.974,06 587.441,831	3.262
34	568.974,06 587.441,831	35	568.975,582 587.430,797	11.13 8	35	568.975,582 587.430,797	36	568.977,8 587.422,165	8.912	36	568.977,8 587.422,165	37	568.979,265 587.416,463	5.887
37	568.979,265 587.416,463	38	568.984,766 587.398,276	19.00 1	38	568.984,766 587.398,276	39	568.986,513 587.390,469	8.0	39	568.986,513 587.390,469	40	568.988,597 587.377,03	13.6
40	568.988,597 587.377,03	41	568.991,052 587.361,624	15.6	41	568.991,052 587.361,624	42	568.996,645 587.329,822	32.29	42	568.996,645 587.329,822	43	568.997,798 587.323,264	6.659
43	568.997,798 587.323,264	44	569.002,569 587.323,167	4.772	44	569.002,569 587.323,167	45	568.996,776 587.361,593	38.86	45	568.996,776 587.361,593	46	568.992,544 587.380,376	19.25 4
46	568.992,544 587.380,376	47	568.992,099 587.384,478	4.126	47	568.992,099 587.384,478	48	568.992,009 587.387,524	3.047	48	568.992,009 587.387,524	49	568.989,584 587.397,726	10.48 6
49	568.989,584 587.397,726	50	568.984,331 587.414,597	17.67	50	568.984,331 587.414,597	51	568.980,708 587.426,439	12.38 4	51	568.980,708 587.426,439	52	568.980,394 587.430,337	3.911
52	568.980,394 587.430,337	53	568.980,689 587.434,802	4.475	53	568.980,689 587.434,802	54	568.985,353 587.438,297	5.828	54	568.985,353 587.438,297	55	568.991,421 587.440,108	6.332
55	568.991,421 587.440,108	56	568.997,745 587.439,862	6.329	56	568.997,745 587.439,862	57	569.002,875 587.438,871	5.225	57	569.002,875 587.438,871	58	569.015,475 587.431,297	14.70 1
58	569.015,475 587.431,297	59	569.023,705 587.423,713	11.19 2	59	569.023,705 587.423,713	60	569.038,802 587.403,859	24.94 2	60	569.038,802 587.403,859	61	569.039,406 587.401,719	2.224
61	569.039,406 587.401,719	62	569.041,373 587.400,19	2.491	62	569.041,373 587.400,19	63	569.044,271 587.395,492	5.52	63	569.044,271 587.395,492	64	569.047,041 587.390,134	6.032
64	569.047,041 587.390,134	65	569.049,253 587.386,898	3.92	65	569.049,253 587.386,898	66	569.051,78 587.383,203	4.476	66	569.051,78 587.383,203	67	569.055,616 587.376,32	7.88
67	569.055,616 587.376,32	68	569.058,871 587.369,679	7.396	68	569.058,871 587.369,679	69	569.060,888 587.365,761	4.407	69	569.060,888 587.365,761	70	569.067,354 587.353,078	14.23 6
70	569.067,354 587.353,078	71	569.077,096 587.339,415	16.78	71	569.077,096 587.339,415	72	569.078,513 587.338,59	1.64	72	569.078,513 587.338,59	73	569.080,876 587.333,162	5.92
73	569.080,876 587.333,162	74	569.083,102 587.326,074	7.429	74	569.083,102 587.326,074	75	569.084,84 587.321,934	4.49	75	569.084,84 587.321,934	76	569.083,629 587.313,909	8.116
76	569.083,629 587.313,909	77	569.083,453 587.309,301	4.611	77	569.083,453 587.309,301	78	569.084,156 587.302,681	6.657	78	569.084,156 587.302,681	79	569.084,879 587.300,143	2.639
79	569.084,879 587.300,143	80	569.088,764 587.291,591	9.393	80	569.088,764 587.291,591	81	569.089,292 587.288,291	3.342	81	569.089,292 587.288,291	82	569.092,435 587.280,714	8.203
82	569.092,435 587.280,714	83	569.091,381 587.276,946	3.913	83	569.091,381 587.276,946	84	569.093,138 587.274,232	3.233	84	569.093,138 587.274,232	85	569.096,047 587.272,572	3.349
85	569.096,047 587.272,572	86	569.098,156 587.273,177	2.194	86	569.098,156 587.273,177	87	569.099,133 587.273,841	1.181	87	569.099,133 587.273,841	88	569.101,847 587.270,268	4.487
88	569.101,847 587.270,268	89	569.100,792 587.259,255	11.06 3	89	569.100,792 587.259,255	90	569.106,133 587.260,736	5.543	90	569.106,133 587.260,736	91	569.110,641 587.258,44	5.059
91	569.110,641 587.258,44	92	569.116,424 587.255,293	6.584	92	569.116,424 587.255,293	93	569.121,017 587.251,465	5.979	93	569.121,017 587.251,465	94	569.123,952 587.249,552	3.503
94	569.123,952 587.249,552	95	569.127,396 587.240,366	9.81	95	569.127,396 587.240,366	96	569.127,354 587.235,731	4.635	96	569.127,354 587.235,731	97	569.126,503 587.218,848	16.90 4
97	569.126,503 587.218,848	98	569.125,568 587.208,131	10.75 8	98	569.125,568 587.208,131	99	569.126,187 587.204,94	3.25	99	569.126,187 587.204,94	100	569.125,897 587.194,744	10.2
100	569.125,897 587.194,744	101	569.125,957 587.182,944	11.8	101	569.125,957 587.182,944	102	569.124,847 587.176,844	6.2	102	569.124,847 587.176,844	103	569.121,244 587.162,209	15.07 2
103	569.121,244 587.162,209	104	569.117,944 587.150,72	11.95 4	104	569.117,944 587.150,72	105	569.116,08 587.143,393	7.56	105	569.116,08 587.143,393	106	569.115,466 587.140,288	3.165
106	569.115,466 587.140,288	107	569.111,855 587.124,393	16.3	107	569.111,855 587.124,393	108	569.109,654 587.113,106	11.5	108	569.109,654 587.113,106	109	569.108,985 587.107,344	5.801
109	569.108,985 587.107,344	110	569.109,805 587.100,594	6.8	110	569.109,805 587.100,594	111	569.111,698 587.097,221	3.868	111	569.111,698 587.097,221	112	569.113,736 587.092,273	5.351
112	569.113,736 587.092,273	113	569.116,11 587.086,774	5.99	113	569.116,11 587.086,774	114	569.118,454 587.080,908	6.317	114	569.118,454 587.080,908	115	569.120,889 587.074,045	7.282
115	569.120,889 587.074,045	116	569.122,513 587.069,174	5.135	116	569.122,513 587.069,174	117	569.123,983 587.064,042	5.338	117	569.123,983 587.064,042	118	569.125,056 587.060,106	4.08

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
118	569.125,056 587.060,106	119	569.125,94 587.055,471	4.719	119	569.125,94 587.055,471	120	569.128,347 587.042,881	12.81 8	120	569.128,347 587.042,881	121	569.129,469 587.034,637	8.32
121	569.129,469 587.034,637	122	569.131,095 587.026,483	8.315	122	569.131,095 587.026,483	123	569.133,88 587.009,572	17.13 9	123	569.133,88 587.009,572	124	569.138,945 586.991,741	18.53 6
124	569.138,945 586.991,741	125	569.141,292 586.982,809	9.235	125	569.141,292 586.982,809	126	569.144,412 586.967,951	15.18 2	126	569.144,412 586.967,951	127	569.147,39 586.954,868	13.41 8
127	569.147,39 586.954,868	128	569.150,424 586.939,667	15.50 1	128	569.150,424 586.939,667	129	569.152,457 586.927,787	12.05 3	129	569.152,457 586.927,787	130	569.153,745 586.916,794	11.06 8
130	569.153,745 586.916,794	131	569.154,604 586.905,171	11.65 5	131	569.154,604 586.905,171	132	569.155,72 586.894,206	11.02 2	132	569.155,72 586.894,206	133	569.157,123 586.880,608	13.67
133	569.157,123 586.880,608	134	569.158,154 586.867,354	13.29 4	134	569.158,154 586.867,354	135	569.158,898 586.862,372	5.037	135	569.158,898 586.862,372	136	569.158,182 586.856,131	6.282
136	569.158,182 586.856,131	137	569.156,58 586.849,834	6.498	137	569.156,58 586.849,834	138	569.162,018 586.849,684	5.44	138	569.162,018 586.849,684	139	569.160,757 586.855,1	5.561
139	569.160,757 586.855,1	140	569.160,365 586.861,81	6.721	140	569.160,365 586.861,81	141	569.160,291 586.877,555	15.74 5	141	569.160,291 586.877,555	142	569.158,999 586.889,614	12.12 8
142	569.158,999 586.889,614	143	569.158,133 586.895,663	6.111	143	569.158,133 586.895,663	144	569.156,902 586.904,252	8.677	144	569.156,902 586.904,252	145	569.156,525 586.925,544	21.29 5
145	569.156,525 586.925,544	146	569.157,909 586.929,504	4.195	146	569.157,909 586.929,504	147	569.155,088 586.938,455	9.385	147	569.155,088 586.938,455	148	569.145,933 586.973,551	36.27
148	569.145,933 586.973,551	149	569.136,844 587.010,2	37.75 9	149	569.136,844 587.010,2	150	569.134,964 587.024,006	13.93 3	150	569.134,964 587.024,006	151	569.134,409 587.026,664	2.715
151	569.134,409 587.026,664	152	569.133,763 587.029,799	3.201	152	569.133,763 587.029,799	153	569.133,051 587.033,172	3.447	153	569.133,051 587.033,172	154	569.132,361 587.036,476	3.375
154	569.132,361 587.036,476	155	569.131,149 587.042,279	5.928	155	569.131,149 587.042,279	156	569.128,338 587.055,985	13.99 1	156	569.128,338 587.055,985	157	569.127,397 587.060,571	4.682
157	569.127,397 587.060,571	158	569.124,131 587.071,845	11.73 8	158	569.124,131 587.071,845	159	569.120,15 587.083,924	12.71 8	159	569.120,15 587.083,924	160	569.118,002 587.089,963	6.41
160	569.118,002 587.089,963	161	569.112,186 587.101,014	12.48 8	161	569.112,186 587.101,014	162	569.111,694 587.106,606	5.614	162	569.111,694 587.106,606	163	569.112,328 587.113,577	7.0
163	569.112,328 587.113,577	164	569.114,443 587.125,592	12.2	164	569.114,443 587.125,592	165	569.117,144 587.136,668	11.40 1	165	569.117,144 587.136,668	166	569.120,257 587.148,464	12.2
166	569.120,257 587.148,464	167	569.122,651 587.148,798	2.417	167	569.122,651 587.148,798	168	569.121,379 587.152,614	4.022	168	569.121,379 587.152,614	169	569.122,629 587.158,118	5.644
169	569.122,629 587.158,118	170	569.126,028 587.170,443	12.78 5	170	569.126,028 587.170,443	171	569.128,046 587.179,698	9.472	171	569.128,046 587.179,698	172	569.129,384 587.190,159	10.54 6
172	569.129,384 587.190,159	173	569.129,822 587.195,707	5.565	173	569.129,822 587.195,707	174	569.130,37 587.202,374	6.689	174	569.130,37 587.202,374	175	569.132,169 587.208,515	6.399
175	569.132,169 587.208,515	176	569.134,011 587.209,37	2.031	176	569.134,011 587.209,37	177	569.138,375 587.209,853	4.391	177	569.138,375 587.209,853	178	569.145,788 587.211,125	7.521
178	569.145,788 587.211,125	179	569.139,916 587.218,302	9.273	179	569.139,916 587.218,302	180	569.138,285 587.222,331	4.347	180	569.138,285 587.222,331	181	569.136,672 587.226,058	4.061
181	569.136,672 587.226,058	182	569.135,563 587.231,419	5.475	182	569.135,563 587.231,419	183	569.135,459 587.232,236	0.824	183	569.135,459 587.232,236	184	569.134,082 587.243,098	10.94 9
184	569.134,082 587.243,098	185	569.131,504 587.251,12	8.426	185	569.131,504 587.251,12	186	569.131,523 587.252,188	1.068	186	569.131,523 587.252,188	187	569.131,611 587.257,119	4.932
187	569.131,611 587.257,119	188	569.133,495 587.260,873	4.2	188	569.133,495 587.260,873	189	569.138,446 587.262,99	5.385	189	569.138,446 587.262,99	190	569.135,897 587.266,793	4.578
190	569.135,897 587.266,793	191	569.132,814 587.266,273	3.127	191	569.132,814 587.266,273	192	569.122,735 587.265,911	10.08 5	192	569.122,735 587.265,911	193	569.118,332 587.266,008	4.404
193	569.118,332 587.266,008	194	569.113,902 587.268,52	5.093	194	569.113,902 587.268,52	195	569.108,904 587.270,421	5.347	195	569.108,904 587.270,421	196	569.105,901 587.273,458	4.271
196	569.105,901 587.273,458	197	569.103,505 587.277,044	4.313	197	569.103,505 587.277,044	198	569.097,053 587.284,577	9.918	198	569.097,053 587.284,577	199	569.094,455 587.289,672	5.719
199	569.094,455 587.289,672	200	569.088,118 587.302,735	14.51 9	200	569.088,118 587.302,735	201	569.087,798 587.304,22	1.519	201	569.087,798 587.304,22	202	569.088,235 587.311,265	7.059
202	569.088,235 587.311,265	203	569.090,506 587.318,98	8.042	203	569.090,506 587.318,98	204	569.091,495 587.329,576	10.64 2	204	569.091,495 587.329,576	205	569.089,341 587.333,739	4.687
205	569.089,341 587.333,739	206	569.084,012 587.339,923	8.163	206	569.084,012 587.339,923	207	569.079,707 587.345,186	6.799	207	569.079,707 587.345,186	208	569.075,342 587.351,408	7.6
208	569.075,342 587.351,408	209	569.070,331 587.357,644	8.0	209	569.070,331 587.357,644	210	569.067,445 587.362,675	5.8	210	569.067,445 587.362,675	211	569.065,569 587.365,268	3.2
211	569.065,569 587.365,268	212	569.063,527 587.368,707	4.0	212	569.063,527 587.368,707	213	569.058,905 587.377,121	9.6	213	569.058,905 587.377,121	214	569.055,003 587.384,785	8.6
214	569.055,003 587.384,785	215	569.052,809 587.389,499	5.2	215	569.052,809 587.389,499	216	569.048,759 587.399,295	10.6	216	569.048,759 587.399,295	217	569.043,289 587.406,442	9.0

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
217	569.043,289 587.406,442	218	569.040,904 587.409,717	4.051	218	569.040,904 587.409,717	219	569.034,964 587.415,656	8.4	219	569.034,964 587.415,656	220	569.029,364 587.422,702	9.0
220	569.029,364 587.422,702	221	569.022,571 587.430,311	10.2	221	569.022,571 587.430,311	222	569.018,372 587.434,596	5.999	222	569.018,372 587.434,596	223	569.011,729 587.439,054	8.0
223	569.011,729 587.439,054	224	569.005,726 587.441,799	6.601	224	569.005,726 587.441,799	225	568.998,316 587.444,234	7.8	225	568.998,316 587.444,234	226	568.990,027 587.445,594	8.4
226	568.990,027 587.445,594	227	568.983,239 587.445,197	6.8	227	568.983,239 587.445,197	228	568.979,346 587.444,279	4.0	228	568.979,346 587.444,279	229	568.975,885 587.466,511	22.5
229	568.975,885 587.466,511	230	568.970,46 587.509,672	43.50 1	230	568.970,46 587.509,672	231	568.969,167 587.518,174	8.6	231	568.969,167 587.518,174	232	568.965,926 587.542,559	24.59 9
232	568.965,926 587.542,559	233	568.964,061 587.553,197	10.8	233	568.964,061 587.553,197	234	568.958,696 587.580,841	28.16	234	568.958,696 587.580,841	235	568.956,945 587.594,241	13.51 4
235	568.956,945 587.594,241	236	568.956,302 587.608,464	14.23 8	236	568.956,302 587.608,464	237	568.957,164 587.630,883	22.43 6	237	568.957,164 587.630,883	238	568.953,422 587.654,445	23.85 7
238	568.953,422 587.654,445	239	568.950,537 587.669,213	15.04 7	239	568.950,537 587.669,213	240	568.946,185 587.685,635	16.98 9	240	568.946,185 587.685,635	241	568.945,358 587.712,37	26.74 8
241	568.945,358 587.712,37	242	568.945,746 587.726,834	14.46 9	242	568.945,746 587.726,834	243	568.950,915 587.740,782	14.87 5	243	568.950,915 587.740,782	244	568.951,044 587.753,18	12.39 9
244	568.951,044 587.753,18	245	568.946,407 587.766,385	13.99 5	245	568.946,407 587.766,385	246	568.937,501 587.784,67	20.33 9	246	568.937,501 587.784,67	247	568.933,31 587.790,8	7.426
247	568.933,31 587.790,8	248	568.929,115 587.796,232	6.863	248	568.929,115 587.796,232	249	568.924,506 587.805,662	10.49 6	249	568.924,506 587.805,662	250	568.924,148 587.810,162	4.514
250	568.924,148 587.810,162	251	568.920,343 587.805,293	6.179	251	568.920,343 587.805,293	1	568.918,181 587.802,525	3.512					

** 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. 9808**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.389	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9808 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

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
13	568.753,299 587.933,262	14	568.753,154 587.920,263	13.0	14	568.753,154 587.920,263	15	568.748,735 587.900,347	20.4	15	568.748,735 587.900,347	16	568.737,089 587.883,355	20.6
16	568.737,089 587.883,355	17	568.729,107 587.871,113	14.61 4	17	568.729,107 587.871,113	18	568.725,128 587.870,034	4.123	18	568.725,128 587.870,034	19	568.718,555 587.866,44	7.491
19	568.718,555 587.866,44	20	568.711,095 587.861,459	8.97	20	568.711,095 587.861,459	21	568.702,913 587.853,913	11.13	21	568.702,913 587.853,913	22	568.695,451 587.846,514	10.50 8
22	568.695,451 587.846,514	23	568.687,855 587.840,199	9.878	23	568.687,855 587.840,199	24	568.678,301 587.833,25	11.81 4	24	568.678,301 587.833,25	25	568.671,923 587.829,293	7.506
25	568.671,923 587.829,293	26	568.660,248 587.820,756	14.46 3	26	568.660,248 587.820,756	27	568.640,495 587.805,178	25.15 7	27	568.640,495 587.805,178	28	568.637,438 587.796,533	9.17
28	568.637,438 587.796,533	29	568.632,604 587.789,463	8.565	29	568.632,604 587.789,463	30	568.622,359 587.776,278	16.69 7	30	568.622,359 587.776,278	31	568.617,597 587.769,135	8.585
31	568.617,597 587.769,135	32	568.614,226 587.764,079	6.077	32	568.614,226 587.764,079	33	568.606,277 587.750,215	15.98 1	33	568.606,277 587.750,215	34	568.600,178 587.740,973	11.07 3
34	568.600,178 587.740,973	35	568.594,17 587.732,471	10.41 1	35	568.594,17 587.732,471	36	568.591,517 587.728,517	4.762	36	568.591,517 587.728,517	37	568.589,457 587.725,447	3.697
37	568.589,457 587.725,447	38	568.585,205 587.721,01	6.145	38	568.585,205 587.721,01	39	568.576,24 587.715,188	10.69	39	568.576,24 587.715,188	40	568.566,351 587.709,55	11.38 3
40	568.566,351 587.709,55	41	568.557,202 587.699,661	13.47 2	41	568.557,202 587.699,661	42	568.549,069 587.688,663	13.67 9	42	568.549,069 587.688,663	43	568.533,392 587.673,856	21.56 4
43	568.533,392 587.673,856	44	568.517,501 587.664,057	18.66 9	44	568.517,501 587.664,057	45	568.508,863 587.660,781	9.238	45	568.508,863 587.660,781	46	568.495,472 587.655,703	14.32 1
46	568.495,472 587.655,703	47	568.455,86 587.641,176	42.19 2	47	568.455,86 587.641,176	48	568.434,957 587.641,829	20.91 3	48	568.434,957 587.641,829	49	568.423,135 587.642,272	11.83
49	568.423,135 587.642,272	50	568.411,151 587.642,757	11.99 4	50	568.411,151 587.642,757	51	568.405,91 587.643,823	5.348	51	568.405,91 587.643,823	52	568.397,594 587.645,514	8.486
52	568.397,594 587.645,514	53	568.372,102 587.646,151	25.5	53	568.372,102 587.646,151	54	568.353,751 587.648,492	18.5	54	568.353,751 587.648,492	55	568.346,625 587.647,396	7.21
55	568.346,625 587.647,396	56	568.337,783 587.642,029	10.34 3	56	568.337,783 587.642,029	57	568.316,39 587.633,24	23.12 8	57	568.316,39 587.633,24	58	568.312,283 587.632,296	4.214
58	568.312,283 587.632,296	59	568.309,306 587.629,456	4.114	59	568.309,306 587.629,456	60	568.305,172 587.628,17	4.329	60	568.305,172 587.628,17	61	568.292,99 587.626,773	12.26 2
61	568.292,99 587.626,773	62	568.280,055 587.626,626	12.93 6	62	568.280,055 587.626,626	63	568.269,582 587.627,031	10.48 1	63	568.269,582 587.627,031	64	568.263,721 587.627,324	5.868
64	568.263,721 587.627,324	65	568.259,348 587.632,212	6.559	65	568.259,348 587.632,212	66	568.254,626 587.629,952	5.235	66	568.254,626 587.629,952	67	568.249,303 587.632,032	5.715
67	568.249,303 587.632,032	68	568.236,901 587.640,966	15.28 5	68	568.236,901 587.640,966	69	568.231,099 587.647,641	8.844	69	568.231,099 587.647,641	70	568.224,275 587.651,626	7.902
70	568.224,275 587.651,626	71	568.218,435 587.650,651	5.921	71	568.218,435 587.650,651	72	568.211,318 587.649,659	7.186	72	568.211,318 587.649,659	73	568.203,942 587.647,718	7.627
73	568.203,942 587.647,718	74	568.194,926 587.644,612	9.536	74	568.194,926 587.644,612	75	568.193,828 587.644,205	1.171	75	568.193,828 587.644,205	76	568.189,722 587.642,685	4.378
76	568.189,722 587.642,685	77	568.185,149 587.632,134	11.49 9	77	568.185,149 587.632,134	78	568.183,974 587.630,662	1.883	78	568.183,974 587.630,662	79	568.189,672 587.630,524	5.7
79	568.189,672 587.630,524	80	568.196,044 587.632,585	6.697	80	568.196,044 587.632,585	81	568.199,86 587.634,121	4.114	81	568.199,86 587.634,121	82	568.207,466 587.635,61	7.75
82	568.207,466 587.635,61	83	568.211,352 587.635,941	3.9	83	568.211,352 587.635,941	84	568.221,435 587.634,399	10.2	84	568.221,435 587.634,399	85	568.226,83 587.632,899	5.6
85	568.226,83 587.632,899	86	568.229,995 587.631,965	3.3	86	568.229,995 587.631,965	87	568.234,758 587.629,639	5.301	87	568.234,758 587.629,639	88	568.241,07 587.626,176	7.2
88	568.241,07 587.626,176	89	568.248,085 587.622,329	8.001	89	568.248,085 587.622,329	90	568.258,172 587.618,762	10.69 9	90	568.258,172 587.618,762	91	568.268,432 587.616,097	10.6
91	568.268,432 587.616,097	92	568.274,905 587.615,508	6.5	92	568.274,905 587.615,508	93	568.283,416 587.616,742	8.6	93	568.283,416 587.616,742	94	568.295,806 587.619,038	12.60 1
94	568.295,806 587.619,038	95	568.308,531 587.621,693	12.99 9	95	568.308,531 587.621,693	96	568.316,11 587.623,54	7.801	96	568.316,11 587.623,54	97	568.324,667 587.627,666	9.5
97	568.324,667 587.627,666	98	568.333,313 587.631,602	9.5	98	568.333,313 587.631,602	99	568.342,519 587.633,5	9.4	99	568.342,519 587.633,5	100	568.348,292 587.634,064	5.8
100	568.348,292 587.634,064	101	568.359,292 587.633,99	11.0	101	568.359,292 587.633,99	102	568.374,275 587.634,701	15.0	102	568.374,275 587.634,701	103	568.386,641 587.635,614	12.4
103	568.386,641 587.635,614	104	568.399,438 587.635,324	12.8	104	568.399,438 587.635,324	105	568.411,178 587.634,135	11.8	105	568.411,178 587.634,135	106	568.426,154 587.633,289	15.0
106	568.426,154 587.633,289	107	568.439,351 587.633,573	13.2	107	568.439,351 587.633,573	108	568.450,319 587.634,412	11.0	108	568.450,319 587.634,412	109	568.461,696 587.635,128	11.4
109	568.461,696 587.635,128	110	568.479,291 587.638,928	18.00 1	110	568.479,291 587.638,928	111	568.490,977 587.641,654	12.0	111	568.490,977 587.641,654	112	568.503,143 587.644,931	12.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
112	568.503,143 587.644,931	113	568.510,987 587.648,921	8.8	113	568.510,987 587.648,921	114	568.523,552 587.655,955	14.4	114	568.523,552 587.655,955	115	568.534,788 587.663,257	13.4
115	568.534,788 587.663,257	116	568.544,283 587.669,197	11.2	116	568.544,283 587.669,197	117	568.555,216 587.673,635	11.79 9	117	568.555,216 587.673,635	118	568.567,277 587.681,503	14.4
118	568.567,277 587.681,503	119	568.573,46 587.687,189	8.4	119	568.573,46 587.687,189	120	568.580,199 587.696,63	11.59 9	120	568.580,199 587.696,63	121	568.586,997 587.709,325	14.40 1
121	568.586,997 587.709,325	122	568.590,789 587.714,969	6.8	122	568.590,789 587.714,969	123	568.596,202 587.721,652	8.6	123	568.596,202 587.721,652	124	568.601,273 587.729,329	9.201
124	568.601,273 587.729,329	125	568.607,288 587.739,013	11.4	125	568.607,288 587.739,013	126	568.616,458 587.750,629	14.79 9	126	568.616,458 587.750,629	127	568.628,036 587.766,937	20.0
127	568.628,036 587.766,937	128	568.641,058 587.783,919	21.4	128	568.641,058 587.783,919	129	568.649,068 587.793,122	12.20 1	129	568.649,068 587.793,122	130	568.656,74 587.800,723	10.8
130	568.656,74 587.800,723	131	568.668,263 587.812,109	16.19 9	131	568.668,263 587.812,109	132	568.676,383 587.819,53	11.0	132	568.676,383 587.819,53	133	568.687,404 587.827,499	13.6
133	568.687,404 587.827,499	134	568.703,338 587.840,555	20.6	134	568.703,338 587.840,555	135	568.716,685 587.852,632	18.0	135	568.716,685 587.852,632	136	568.731,036 587.867,689	20.80 1
136	568.731,036 587.867,689	137	568.743,231 587.881,59	18.49 2	137	568.743,231 587.881,59	138	568.751,336 587.892,261	13.4	138	568.751,336 587.892,261	139	568.755,908 587.901,824	10.6
139	568.755,908 587.901,824	140	568.759,558 587.911,349	10.2	140	568.759,558 587.911,349	141	568.761,682 587.921,836	10.7	141	568.761,682 587.921,836	142	568.761,943 587.934,533	12.7
142	568.761,943 587.934,533	143	568.762,335 587.944,225	9.7	143	568.762,335 587.944,225	144	568.762,184 587.948,923	4.7	144	568.762,184 587.948,923	145	568.763,839 587.953,0	4.4
145	568.763,839 587.953,0	146	568.766,757 587.956,021	4.2	146	568.766,757 587.956,021	147	568.771,687 587.959,781	6.2	147	568.771,687 587.959,781	148	568.777,619 587.964,035	7.3
148	568.777,619 587.964,035	149	568.784,769 587.969,501	9.0	149	568.784,769 587.969,501	150	568.795,479 587.977,386	13.3	150	568.795,479 587.977,386	151	568.804,363 587.983,528	10.8
151	568.804,363 587.983,528	152	568.811,528 587.989,299	9.2	152	568.811,528 587.989,299	153	568.816,199 587.993,526	6.3	153	568.816,199 587.993,526	154	568.820,098 587.997,097	5.287
154	568.820,098 587.997,097	1	568.826,533 588.004,279	9.643										

** 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. 9809**

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		5.652	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9809 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primăria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

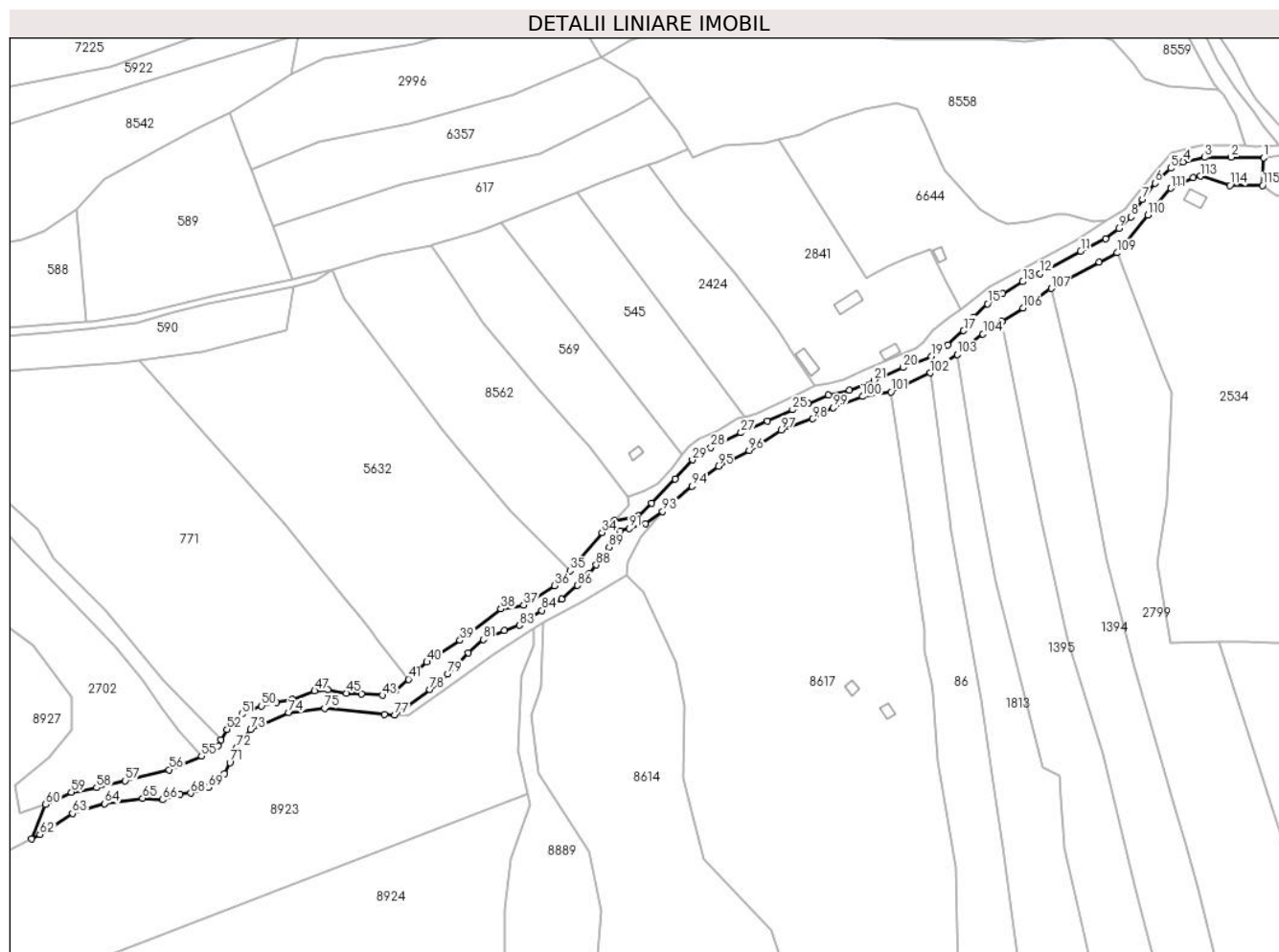
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.652	

* 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	ape curgătoare	NU	5.652	-	-	-	

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	568.012,465 587.616,043	2	567.997,268 587.616,343	15.2	2	567.997,268 587.616,343	3	567.984,869 587.616,232	12.39 9	3	567.984,869 587.616,232	4	567.974,876 587.614,186	10.2
4	567.974,876 587.614,186	5	567.969,019 587.611,145	6.599	5	567.969,019 587.611,145	6	567.961,819 587.604,205	10.0	6	567.961,819 587.604,205	7	567.955,887 587.596,657	9.6
7	567.955,887 587.596,657	8	567.950,406 587.588,533	9.8	8	567.950,406 587.588,533	9	567.944,788 587.583,123	7.799	9	567.944,788 587.583,123	10	567.938,594 587.578,382	7.8
10	567.938,594 587.578,382	11	567.927,016 587.572,469	13.00 1	11	567.927,016 587.572,469	12	567.907,89 587.562,009	21.79 9	12	567.907,89 587.562,009	13	567.899,943 587.558,23	8.8
13	567.899,943 587.558,23	14	567.890,63 587.552,76	10.80 1	14	567.890,63 587.552,76	15	567.883,473 587.547,991	8.6	15	567.883,473 587.547,991	16	567.877,085 587.541,651	9.0

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
16	567.877,085 587.541,651	17	567.872,351 587.535,453	7.799	17	567.872,351 587.535,453	18	567.865,089 587.528,872	9.8	18	567.865,089 587.528,872	19	567.857,411 587.523,448	9.401
19	567.857,411 587.523,448	20	567.843,982 587.518,252	14.39 9	20	567.843,982 587.518,252	21	567.830,672 587.512,252	14.6	21	567.830,672 587.512,252	22	567.819,189 587.507,571	12.4
22	567.819,189 587.507,571	23	567.809,249 587.505,283	10.2	23	567.809,249 587.505,283	24	567.799,957 587.501,588	10.0	24	567.799,957 587.501,588	25	567.792,56 587.498,54	8.0
25	567.792,56 587.498,54	26	567.780,685 587.493,25	13.0	26	567.780,685 587.493,25	27	567.768,44 587.487,808	13.4	27	567.768,44 587.487,808	28	567.754,443 587.480,919	15.6
28	567.754,443 587.480,919	29	567.745,797 587.475,14	10.4	29	567.745,797 587.475,14	30	567.737,677 587.466,304	12.0	30	567.737,677 587.466,304	31	567.726,648 587.454,99	15.8
31	567.726,648 587.454,99	32	567.720,538 587.448,938	8.6	32	567.720,538 587.448,938	33	567.709,235 587.446,878	11.48 9	33	567.709,235 587.446,878	34	567.703,646 587.441,216	7.956
34	567.703,646 587.441,216	35	567.688,6 587.423,437	23.29 1	35	567.688,6 587.423,437	36	567.681,406 587.416,549	9.96	36	567.681,406 587.416,549	37	567.667,019 587.407,519	16.98 6
37	567.667,019 587.407,519	38	567.656,305 587.405,682	10.87	38	567.656,305 587.405,682	39	567.637,326 587.390,989	24.00 2	39	567.637,326 587.390,989	40	567.621,867 587.380,887	18.46 7
40	567.621,867 587.380,887	41	567.613,251 587.372,862	11.77 4	41	567.613,251 587.372,862	42	567.606,97 587.367,526	8.242	42	567.606,97 587.367,526	43	567.601,078 587.365,358	6.278
43	567.601,078 587.365,358	44	567.591,351 587.366,08	9.754	44	567.591,351 587.366,08	45	567.584,347 587.366,358	7.01	45	567.584,347 587.366,358	46	567.575,62 587.367,915	8.865
46	567.575,62 587.367,915	47	567.569,451 587.367,414	6.189	47	567.569,451 587.367,414	48	567.558,834 587.363,412	11.34 6	48	567.558,834 587.363,412	49	567.551,664 587.362,19	7.273
49	567.551,664 587.362,19	50	567.544,66 587.360,466	7.213	50	567.544,66 587.360,466	51	567.535,489 587.356,576	9.962	51	567.535,489 587.356,576	52	567.528,541 587.349,516	9.905
52	567.528,541 587.349,516	53	567.525,836 587.344,605	5.607	53	567.525,836 587.344,605	54	567.524,316 587.341,846	3.15	54	567.524,316 587.341,846	55	567.516,59 587.337,066	9.085
55	567.516,59 587.337,066	56	567.501,611 587.330,629	16.30 4	56	567.501,611 587.330,629	57	567.481,078 587.325,539	21.15 4	57	567.481,078 587.325,539	58	567.467,663 587.322,304	13.8
58	567.467,663 587.322,304	59	567.455,887 587.320,191	11.96 4	59	567.455,887 587.320,191	60	567.443,902 587.314,479	13.27 7	60	567.443,902 587.314,479	61	567.437,338 587.298,427	17.34 2
61	567.437,338 587.298,427	62	567.441,248 587.300,394	4.377	62	567.441,248 587.300,394	63	567.456,45 587.310,239	18.11 1	63	567.456,45 587.310,239	64	567.471,492 587.314,871	15.73 9
64	567.471,492 587.314,871	65	567.489,176 587.317,336	17.85 5	65	567.489,176 587.317,336	66	567.498,544 587.316,666	9.392	66	567.498,544 587.316,666	67	567.506,481 587.319,325	8.371
67	567.506,481 587.319,325	68	567.511,55 587.319,77	5.088	68	567.511,55 587.319,77	69	567.519,9 587.322,395	8.753	69	567.519,9 587.322,395	70	567.527,344 587.328,962	9.927
70	567.527,344 587.328,962	71	567.529,889 587.333,98	5.626	71	567.529,889 587.333,98	72	567.532,979 587.340,815	7.501	72	567.532,979 587.340,815	73	567.539,558 587.349,286	10.72 6
73	567.539,558 587.349,286	74	567.557,39 587.357,293	19.54 7	74	567.557,39 587.357,293	75	567.574,187 587.359,359	16.92 4	75	567.574,187 587.359,359	76	567.602,096 587.356,518	28.05 3
76	567.602,096 587.356,518	77	567.606,802 587.356,19	4.717	77	567.606,802 587.356,19	78	567.623,276 587.368,039	20.29 3	78	567.623,276 587.368,039	79	567.631,488 587.375,358	11.0
79	567.631,488 587.375,358	80	567.641,277 587.385,085	13.8	80	567.641,277 587.385,085	81	567.648,262 587.391,375	9.4	81	567.648,262 587.391,375	82	567.658,037 587.395,474	10.6
82	567.658,037 587.395,474	83	567.664,974 587.398,053	7.401	83	567.664,974 587.398,053	84	567.675,502 587.404,975	12.6	84	567.675,502 587.404,975	85	567.684,711 587.410,223	10.59 9
85	567.684,711 587.410,223	86	567.692,185 587.416,562	9.8	86	567.692,185 587.416,562	87	567.697,462 587.422,032	7.601	87	567.697,462 587.422,032	88	567.700,894 587.426,201	5.4
88	567.700,894 587.426,201	89	567.706,907 587.434,44	10.2	89	567.706,907 587.434,44	90	567.712,177 587.441,981	9.2	90	567.712,177 587.441,981	91	567.716,397 587.443,226	4.4
91	567.716,397 587.443,226	92	567.723,875 587.445,443	7.8	92	567.723,875 587.445,443	93	567.731,858 587.451,127	9.8	93	567.731,858 587.451,127	94	567.745,674 587.462,898	18.15
94	567.745,674 587.462,898	95	567.757,859 587.472,308	15.39 6	95	567.757,859 587.472,308	96	567.772,303 587.479,538	16.15 2	96	567.772,303 587.479,538	97	567.787,315 587.489,081	17.78 8
97	567.787,315 587.489,081	98	567.801,808 587.494,287	15.4	98	567.801,808 587.494,287	99	567.811,51 587.499,47	11.0	99	567.811,51 587.499,47	100	567.825,142 587.504,698	14.6
100	567.825,142 587.504,698	101	567.838,458 587.506,828	13.48 5	101	567.838,458 587.506,828	102	567.856,801 587.515,726	20.38 7	102	567.856,801 587.515,726	103	567.869,366 587.524,394	15.26 5
103	567.869,366 587.524,394	104	567.881,393 587.533,896	15.32 8	104	567.881,393 587.533,896	105	567.890,379 587.539,661	10.67 6	105	567.890,379 587.539,661	106	567.900,159 587.545,937	11.62 1
106	567.900,159 587.545,937	107	567.913,302 587.555,155	16.05 3	107	567.913,302 587.555,155	108	567.935,744 587.567,251	25.49 4	108	567.935,744 587.567,251	109	567.944,104 587.571,725	9.482
109	567.944,104 587.571,725	110	567.958,479 587.589,402	22.78 4	110	567.958,479 587.589,402	111	567.969,151 587.601,855	16.4	111	567.969,151 587.601,855	112	567.979,61 587.606,698	11.52 6
112	567.979,61 587.606,698	113	567.982,906 587.607,549	3.404	113	567.982,906 587.607,549	114	567.996,719 587.603,141	14.49 9	114	567.996,719 587.603,141	115	568.011,885 587.603,145	15.16 6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
115	568.011,885 587.603,145	1	568.012,465 587.616,043	12.91 1

** 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. 9810**

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		2.678	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9810 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primăria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.678	

* 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	ape curgătoare	NU	2.678	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	568.202,481 587.630,044	2	568.197,417 587.627,807	5.536
3	568.187,552 587.626,17	4	568.180,157 587.625,882	7.401
5	568.167,307 587.621,743	6	568.155,56 587.619,294	12.0
7	568.142,135 587.617,118	8	568.126,94 587.616,723	15.2
9	568.108,395 587.618,144	10	568.097,314 587.619,777	11.201

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	568.197,417 587.627,807	3	568.187,552 587.626,17	10.0
4	568.180,157 587.625,882	5	568.167,307 587.621,743	13.5
6	568.155,56 587.619,294	7	568.142,135 587.617,118	13.6
8	568.126,94 587.616,723	9	568.108,395 587.618,144	18.599
10	568.097,314 587.619,777	11	568.086,772 587.623,558	11.2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	568.086,772 587.623,558	12	568.077,497 587.625,088	9.4
13	568.070,298 587.625,208	14	568.061,876 587.623,47	8.599
15	568.053,925 587.620,761	16	568.044,087 587.618,068	10.2
17	568.031,693 587.617,668	18	568.027,702 587.617,943	4.0
19	568.023,002 587.617,376	20	568.012,465 587.616,043	10.621
21	568.011,885 587.603,145	22	568.016,075 587.600,085	5.188
23	568.018,978 587.598,315	24	568.022,395 587.599,448	3.6
25	568.034,543 587.600,575	26	568.050,542 587.600,762	16.0
27	568.069,923 587.599,687	28	568.073,289 587.609,133	10.028
29	568.107,63 587.605,578	30	568.124,33 587.602,724	16.942
31	568.135,415 587.604,588	32	568.174,364 587.611,954	39.639
33	568.181,809 587.614,459	34	568.191,049 587.621,426	11.572

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	568.077,497 587.625,088	13	568.070,298 587.625,208	7.2
14	568.061,876 587.623,47	15	568.053,925 587.620,761	8.4
16	568.044,087 587.618,068	17	568.031,693 587.617,668	12.4
18	568.027,702 587.617,943	19	568.023,002 587.617,376	4.734
20	568.012,465 587.616,043	21	568.011,885 587.603,145	12.911
22	568.016,075 587.600,085	23	568.018,978 587.598,315	3.4
24	568.022,395 587.599,448	25	568.034,543 587.600,575	12.2
26	568.050,542 587.600,762	27	568.069,923 587.599,687	19.411
28	568.073,289 587.609,133	29	568.107,63 587.605,578	34.525
30	568.124,33 587.602,724	31	568.135,415 587.604,588	11.241
32	568.174,364 587.611,954	33	568.181,809 587.614,459	7.855
34	568.191,049 587.621,426	1	568.202,481 587.630,044	14.316

** 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. 9811**

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		6.216	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9811 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

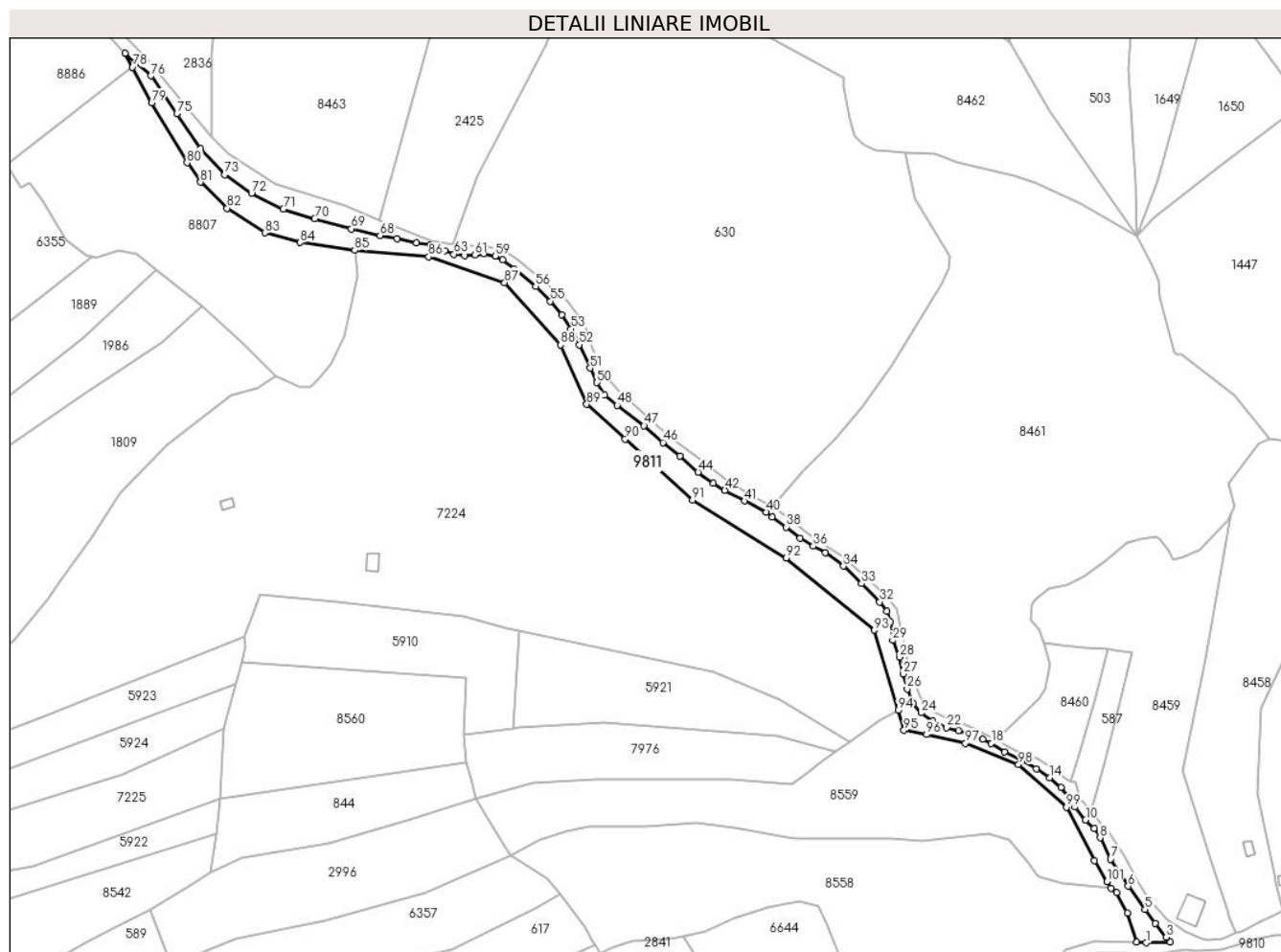
Inscrieri privind dezmembramentele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.216	

* 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	ape curgătoare	NU	6.216	-	-	-	

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	568.008,123 587.621,379	2	568.019,782 587.621,585	11.661	2	568.019,782 587.621,585	3	568.017,887 587.624,061	3.118	3	568.017,887 587.624,061	4	568.012,468 587.630,739	8.6
4	568.012,468 587.630,739	5	568.007,647 587.637,372	8.2	5	568.007,647 587.637,372	6	567.999,554 587.648,549	13.799	6	567.999,554 587.648,549	7	567.991,105 587.661,425	15.401
7	567.991,105 587.661,425	8	567.986,054 587.671,756	11.5	8	567.986,054 587.671,756	9	567.983,137 587.676,301	5.401	9	567.983,137 587.676,301	10	567.979,025 587.680,248	5.7
10	567.979,025 587.680,248	11	567.974,123 587.686,57	8.0	11	567.974,123 587.686,57	12	567.970,928 587.691,411	5.8	12	567.970,928 587.691,411	13	567.967,21 587.695,862	5.8
13	567.967,21 587.695,862	14	567.961,868 587.700,539	7.1	14	567.961,868 587.700,539	15	567.955,39 587.704,884	7.8	15	567.955,39 587.704,884	16	567.948,216 587.709,058	8.3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	567.948,216 587.709,058	17	567.940,164 587.712,849	8.9	17	567.940,164 587.712,849	18	567.933,869 587.717,107	7.6	18	567.933,869 587.717,107	19	567.929,761 587.718,944	4.5
19	567.929,761 587.718,944	20	567.924,263 587.721,084	5.9	20	567.924,263 587.721,084	21	567.918,137 587.723,259	6.501	21	567.918,137 587.723,259	22	567.912,292 587.724,612	6.0
22	567.912,292 587.724,612	23	567.905,6 587.727,771	7.4	23	567.905,6 587.727,771	24	567.900,051 587.731,702	6.8	24	567.900,051 587.731,702	25	567.896,131 587.736,505	6.2
25	567.896,131 587.736,505	26	567.893,434 587.743,181	7.2	26	567.893,434 587.743,181	27	567.891,529 587.750,331	7.399	27	567.891,529 587.750,331	28	567.889,781 587.758,547	8.4
28	567.889,781 587.758,547	29	567.886,463 587.766,482	8.601	29	567.886,463 587.766,482	30	567.885,395 587.775,418	9.0	30	567.885,395 587.775,418	31	567.883,58 587.780,504	5.4
31	567.883,58 587.780,504	32	567.880,186 587.784,958	5.6	32	567.880,186 587.784,958	33	567.871,466 587.793,774	12.4	33	567.871,466 587.793,774	34	567.862,842 587.802,119	12.00 1
34	567.862,842 587.802,119	35	567.854,17 587.808,556	10.8	35	567.854,17 587.808,556	36	567.848,345 587.811,659	6.6	36	567.848,345 587.811,659	37	567.841,994 587.815,456	7.399
37	567.841,994 587.815,456	38	567.835,308 587.820,865	8.6	38	567.835,308 587.820,865	39	567.828,516 587.825,808	8.4	39	567.828,516 587.825,808	40	567.825,692 587.828,041	3.6
40	567.825,692 587.828,041	41	567.815,396 587.833,385	11.6	41	567.815,396 587.833,385	42	567.805,88 587.838,491	10.79 9	42	567.805,88 587.838,491	43	567.800,384 587.841,771	6.4
43	567.800,384 587.841,771	44	567.793,003 587.847,263	9.2	44	567.793,003 587.847,263	45	567.784,225 587.854,846	11.6	45	567.784,225 587.854,846	46	567.776,183 587.861,441	10.4
46	567.776,183 587.861,441	47	567.767,04 587.869,519	12.2	47	567.767,04 587.869,519	48	567.754,149 587.879,329	16.19 9	48	567.754,149 587.879,329	49	567.747,971 587.884,091	7.8
49	567.747,971 587.884,091	50	567.744,406 587.890,172	7.049	50	567.744,406 587.890,172	51	567.741,206 587.897,127	7.656	51	567.741,206 587.897,127	52	567.735,933 587.908,322	12.37 5
52	567.735,933 587.908,322	53	567.731,983 587.915,894	8.54	53	567.731,983 587.915,894	54	567.727,51 587.922,885	8.3	54	567.727,51 587.922,885	55	567.722,146 587.929,219	8.3
55	567.722,146 587.929,219	56	567.715,038 587.936,394	10.1	56	567.715,038 587.936,394	57	567.704,796 587.944,722	13.20 1	57	567.704,796 587.944,722	58	567.699,072 587.949,089	7.2
58	567.699,072 587.949,089	59	567.695,63 587.950,924	3.901	59	567.695,63 587.950,924	60	567.690,234 587.951,985	5.499	60	567.690,234 587.951,985	61	567.685,764 587.951,461	4.501
61	567.685,764 587.951,461	62	567.680,873 587.951,168	4.9	62	567.680,873 587.951,168	63	567.675,711 587.951,797	5.2	63	567.675,711 587.951,797	64	567.671,367 587.953,59	4.699
64	567.671,367 587.953,59	65	567.664,363 587.956,273	7.5	65	567.664,363 587.956,273	66	567.657,831 587.957,216	6.6	66	567.657,831 587.957,216	67	567.648,553 587.959,257	9.5
67	567.648,553 587.959,257	68	567.640,279 587.960,708	8.4	68	567.640,279 587.960,708	69	567.626,462 587.963,982	14.2	69	567.626,462 587.963,982	70	567.608,909 587.968,792	18.2
70	567.608,909 587.968,792	71	567.593,849 587.973,571	15.8	71	567.593,849 587.973,571	72	567.578,537 587.980,957	17.0	72	567.578,537 587.980,957	73	567.565,786 587.989,944	15.6
73	567.565,786 587.989,944	74	567.554,181 588.002,367	17.0	74	567.554,181 588.002,367	75	567.542,767 588.019,275	20.4	75	567.542,767 588.019,275	76	567.530,306 588.037,406	22.0
76	567.530,306 588.037,406	77	567.517,85 588.048,25	16.51 5	77	567.517,85 588.048,25	78	567.521,407 588.041,6	7.542	78	567.521,407 588.041,6	79	567.530,57 588.024,467	19.42 9
79	567.530,57 588.024,467	80	567.547,667 587.995,661	33.49 8	80	567.547,667 587.995,661	81	567.554,102 587.986,388	11.28 7	81	567.554,102 587.986,388	82	567.566,823 587.973,824	17.88
82	567.566,823 587.973,824	83	567.585,08 587.962,007	21.74 8	83	567.585,08 587.962,007	84	567.601,991 587.957,37	17.53 5	84	567.601,991 587.957,37	85	567.628,18 587.953,631	26.45 5
85	567.628,18 587.953,631	86	567.663,662 587.950,566	35.61 4	86	567.663,662 587.950,566	87	567.700,161 587.938,238	38.52 5	87	567.700,161 587.938,238	88	567.726,991 587.908,266	40.22 6
88	567.726,991 587.908,266	89	567.739,561 587.879,744	31.16 9	89	567.739,561 587.879,744	90	567.757,973 587.863,084	24.83 1	90	567.757,973 587.863,084	91	567.790,32 587.833,818	43.62 1
91	567.790,32 587.833,818	92	567.835,279 587.806,021	52.85 8	92	567.835,279 587.806,021	93	567.877,579 587.771,456	54.62 6	93	567.877,579 587.771,456	94	567.889,009 587.732,905	40.21
94	567.889,009 587.732,905	95	567.891,84 587.723,355	9.961	95	567.891,84 587.723,355	96	567.902,674 587.721,321	11.02 3	96	567.902,674 587.721,321	97	567.921,399 587.717,121	19.19
97	567.921,399 587.717,121	98	567.946,887 587.706,921	27.45 3	98	567.946,887 587.706,921	99	567.969,875 587.686,458	30.77 6	99	567.969,875 587.686,458	100	567.983,4 587.660,883	28.93 1
100	567.983,4 587.660,883	101	567.989,378 587.650,756	11.76	101	567.989,378 587.650,756	102	567.991,257 587.647,573	3.696	102	567.991,257 587.647,573	103	567.993,856 587.645,527	3.308
103	567.993,856 587.645,527	104	567.999,161 587.635,775	11.10 2	104	567.999,161 587.635,775	105	568.003,629 587.621,586	14.87 6	105	568.003,629 587.621,586	1	568.008,123 587.621,379	4.499

** 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. 9812**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc - str. Strungi '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 9.383 Masurata: 9.467	Sector cadastral:0 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:33 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9812 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 38 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1.1

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: 9.383	
	Masurata: 9.467	

* 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	drum	DA	878	-	2787	-	
2	drum	NU	8.589	-	-	-	Teren extravilan

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	33	Cu acte	Nr. niveluri:1; S. construita la sol:33 mp;

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	568.830,295 588.003,16	2	568.826,533 588.004,279	3.925	2	568.826,533 588.004,279	3	568.820,098 587.997,097	9.643	3	568.820,098 587.997,097	4	568.816,199 587.993,526	5.287
4	568.816,199 587.993,526	5	568.811,528 587.989,299	6.3	5	568.811,528 587.989,299	6	568.804,363 587.983,528	9.2	6	568.804,363 587.983,528	7	568.795,479 587.977,386	10.8
7	568.795,479 587.977,386	8	568.784,769 587.969,501	13.3	8	568.784,769 587.969,501	9	568.777,619 587.964,035	9.0	9	568.777,619 587.964,035	10	568.771,687 587.959,781	7.3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
10	568.771,687 587.959,781	11	568.766,757 587.956,021	6.2
13	568.762,184 587.948,923	14	568.762,335 587.944,225	4.7
16	568.761,682 587.921,836	17	568.759,558 587.911,349	10.7
19	568.751,336 587.892,261	20	568.743,231 587.881,59	13.4
22	568.716,685 587.852,632	23	568.703,338 587.840,555	18.0
25	568.676,383 587.819,53	26	568.668,263 587.812,109	11.0
28	568.649,068 587.793,122	29	568.641,058 587.783,919	12.20 1
31	568.616,458 587.750,629	32	568.607,288 587.739,013	14.79 9
34	568.596,202 587.721,652	35	568.590,789 587.714,969	8.6
37	568.580,199 587.696,63	38	568.573,46 587.687,189	11.59 9
40	568.555,216 587.673,635	41	568.544,283 587.669,197	11.79 9
43	568.523,552 587.655,955	44	568.510,987 587.648,921	14.4
46	568.490,977 587.641,654	47	568.479,291 587.638,928	12.0
49	568.450,319 587.634,412	50	568.439,351 587.633,573	11.0
52	568.411,178 587.634,135	53	568.399,438 587.635,324	11.8
55	568.374,275 587.634,701	56	568.359,292 587.633,99	15.0
58	568.342,519 587.633,5	59	568.333,313 587.631,602	9.4
61	568.316,11 587.623,54	62	568.308,531 587.621,693	7.801
64	568.283,416 587.616,742	65	568.274,905 587.615,508	8.6
67	568.258,172 587.618,762	68	568.248,085 587.622,329	10.69 9
70	568.234,758 587.629,639	71	568.229,995 587.631,965	5.301
73	568.221,435 587.634,399	74	568.211,352 587.635,941	10.2
76	568.199,86 587.634,121	77	568.196,044 587.632,585	4.114
79	568.183,974 587.630,662	80	568.185,149 587.632,134	1.883
82	568.182,681 587.637,496	83	568.174,499 587.633,599	9.063
85	568.145,615 587.628,528	86	568.130,545 587.630,028	15.14 4
88	568.123,288 587.623,734	89	568.118,218 587.624,324	5.104
91	568.109,385 587.625,06	92	568.092,49 587.629,311	17.42 2
94	568.079,936 587.633,492	95	568.074,007 587.636,436	6.62
97	568.053,956 587.626,904	98	568.051,256 587.625,928	2.871
100	568.038,105 587.622,547	101	568.034,968 587.623,417	3.255
103	568.022,586 587.629,651	104	568.020,417 587.630,926	2.516
106	568.008,921 587.643,153	107	568.004,316 587.650,762	8.894

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
11	568.766,757 587.956,021	12	568.763,839 587.953,0	4.2
14	568.762,335 587.944,225	15	568.761,943 587.934,533	9.7
17	568.759,558 587.911,349	18	568.755,908 587.901,824	10.2
20	568.743,231 587.881,59	21	568.731,036 587.867,689	18.49 2
23	568.703,338 587.840,555	24	568.687,404 587.827,499	20.6
26	568.668,263 587.812,109	27	568.656,74 587.800,723	16.19 9
29	568.641,058 587.783,919	30	568.628,036 587.766,937	21.4
32	568.607,288 587.739,013	33	568.601,273 587.729,329	11.4
35	568.590,789 587.714,969	36	568.586,997 587.709,325	6.8
38	568.573,46 587.687,189	39	568.567,277 587.681,503	8.4
41	568.544,283 587.669,197	42	568.534,788 587.663,257	11.2
44	568.510,987 587.648,921	45	568.503,143 587.644,931	8.8
47	568.479,291 587.638,928	48	568.461,696 587.635,128	18.00 1
50	568.439,351 587.633,573	51	568.426,154 587.633,289	13.2
53	568.399,438 587.635,324	54	568.386,641 587.635,614	12.8
56	568.359,292 587.633,99	57	568.348,292 587.634,064	11.0
59	568.333,313 587.631,602	60	568.324,667 587.627,666	9.5
62	568.308,531 587.621,693	63	568.295,806 587.619,038	12.99 9
65	568.274,905 587.615,508	66	568.268,432 587.616,097	6.5
68	568.248,085 587.622,329	69	568.241,07 587.626,176	8.001
71	568.229,995 587.631,965	72	568.226,83 587.632,899	3.3
74	568.211,352 587.635,941	75	568.207,466 587.635,61	3.9
77	568.196,044 587.632,585	78	568.189,672 587.630,524	6.697
80	568.185,149 587.632,134	81	568.189,722 587.642,685	11.49 9
83	568.174,499 587.633,599	84	568.157,74 587.629,585	17.23 3
86	568.130,545 587.630,028	87	568.128,836 587.624,578	5.712
89	568.118,218 587.624,324	90	568.113,288 587.624,705	4.945
92	568.092,49 587.629,311	93	568.087,645 587.631,556	5.34
95	568.074,007 587.636,436	96	568.061,541 587.630,657	13.74
98	568.051,256 587.625,928	99	568.044,798 587.623,595	6.866
101	568.034,968 587.623,417	102	568.027,071 587.626,97	8.659
104	568.020,417 587.630,926	105	568.018,341 587.632,633	2.688
107	568.004,316 587.650,762	108	567.998,122 587.662,749	13.49 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
12	568.763,839 587.953,0	13	568.762,184 587.948,923	4.4
15	568.761,943 587.934,533	16	568.761,682 587.921,836	12.7
18	568.755,908 587.901,824	19	568.751,336 587.892,261	10.6
21	568.731,036 587.867,689	22	568.716,685 587.852,632	20.80 1
24	568.687,404 587.827,499	25	568.676,383 587.819,53	13.6
27	568.656,74 587.800,723	28	568.649,068 587.793,122	10.8
30	568.628,036 587.766,937	31	568.616,458 587.750,629	20.0
33	568.601,273 587.729,329	34	568.596,202 587.721,652	9.201
36	568.586,997 587.709,325	37	568.580,199 587.696,63	14.40 1
39	568.567,277 587.681,503	40	568.555,216 587.673,635	14.4
42	568.534,788 587.663,257	43	568.523,552 587.655,955	13.4
45	568.503,143 587.644,931	46	568.490,977 587.641,654	12.6
48	568.461,696 587.635,128	49	568.450,319 587.634,412	11.4
51	568.426,154 587.633,289	52	568.411,178 587.634,135	15.0
54	568.386,641 587.635,614	55	568.374,275 587.634,701	12.4
57	568.348,292 587.634,064	58	568.342,519 587.633,5	5.8
60	568.324,667 587.627,666	61	568.316,11 587.623,54	9.5
63	568.295,806 587.619,038	64	568.283,416 587.616,742	12.60 1
66	568.268,432 587.616,097	67	568.258,172 587.618,762	10.6
69	568.241,07 587.626,176	70	568.234,758 587.629,639	7.2
72	568.226,83 587.632,899	73	568.221,435 587.634,399	5.6
75	568.207,466 587.635,61	76	568.199,86 587.634,121	7.75
78	568.189,672 587.630,524	79	568.183,974 587.630,662	5.7
81	568.189,722 587.642,685	82	568.182,681 587.637,496	8.747
84	568.157,74 587.629,585	85	568.145,615 587.628,528	12.17 1
87	568.128,836 587.624,578	88	568.123,288 587.623,734	5.612
90	568.113,288 587.624,705	91	568.109,385 587.625,06	3.919
93	568.087,645 587.631,556	94	568.079,936 587.633,492	7.948
96	568.061,541 587.630,657	97	568.053,956 587.626,904	8.463
99	568.044,798 587.623,595	100	568.038,105 587.622,547	6.775
102	568.027,071 587.626,97	103	568.022,586 587.629,651	5.225
105	568.018,341 587.632,633	106	568.008,921 587.643,153	14.12 1
108	567.998,122 587.662,749	109	567.990,632 587.674,535	13.96 5

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
109	567.990,632 587.674,535	110	567.987,25 587.677,093	4.24	110	567.987,25 587.677,093	111	567.981,794 587.684,891	9.517	111	567.981,794 587.684,891	112	567.979,025 587.680,248	5.406
112	567.979,025 587.680,248	113	567.983,137 587.676,301	5.7	113	567.983,137 587.676,301	114	567.986,054 587.671,756	5.401	114	567.986,054 587.671,756	115	567.991,105 587.661,425	11.5
115	567.991,105 587.661,425	116	567.999,554 587.648,549	15.40 1	116	567.999,554 587.648,549	117	568.007,647 587.637,372	13.79 9	117	568.007,647 587.637,372	118	568.012,468 587.630,739	8.2
118	568.012,468 587.630,739	119	568.017,887 587.624,061	8.6	119	568.017,887 587.624,061	120	568.019,782 587.621,585	3.118	120	568.019,782 587.621,585	121	568.008,123 587.621,379	11.66 1
121	568.008,123 587.621,379	122	568.003,629 587.621,586	4.499	122	568.003,629 587.621,586	123	567.983,297 587.621,884	20.33 4	123	567.983,297 587.621,884	124	567.969,265 587.618,268	14.49
124	567.969,265 587.618,268	125	567.960,912 587.608,945	12.51 8	125	567.960,912 587.608,945	126	567.947,727 587.592,093	21.39 7	126	567.947,727 587.592,093	127	567.939,158 587.587,023	9.957
127	567.939,158 587.587,023	128	567.924,621 587.577,414	17.42 6	128	567.924,621 587.577,414	129	567.884,429 587.555,86	45.60 7	129	567.884,429 587.555,86	130	567.870,949 587.545,391	17.06 8
130	567.870,949 587.545,391	131	567.865,967 587.542,008	6.022	131	567.865,967 587.542,008	132	567.857,821 587.535,484	10.43 6	132	567.857,821 587.535,484	133	567.853,745 587.529,819	6.979
133	567.853,745 587.529,819	134	567.850,36 587.527,328	4.203	134	567.850,36 587.527,328	135	567.844,599 587.525,242	6.127	135	567.844,599 587.525,242	136	567.826,092 587.517,265	20.15 3
136	567.826,092 587.517,265	137	567.816,577 587.512,747	10.53 3	137	567.816,577 587.512,747	138	567.809,505 587.510,845	7.323	138	567.809,505 587.510,845	139	567.802,664 587.509,942	6.9
139	567.802,664 587.509,942	140	567.792,906 587.504,885	10.99 1	140	567.792,906 587.504,885	141	567.775,953 587.496,886	18.74 5	141	567.775,953 587.496,886	142	567.770,291 587.495,177	5.914
142	567.770,291 587.495,177	143	567.766,852 587.494,385	3.529	143	567.766,852 587.494,385	144	567.757,584 587.489,136	10.65 1	144	567.757,584 587.489,136	145	567.749,094 587.484,923	9.478
145	567.749,094 587.484,923	146	567.744,326 587.481,671	5.771	146	567.744,326 587.481,671	147	567.740,685 587.477,483	5.549	147	567.740,685 587.477,483	148	567.736,456 587.471,378	7.427
148	567.736,456 587.471,378	149	567.729,716 587.463,924	10.04 9	149	567.729,716 587.463,924	150	567.723,753 587.460,684	6.786	150	567.723,753 587.460,684	151	567.715,522 587.458,221	8.592
151	567.715,522 587.458,221	152	567.716,352 587.454,087	4.216	152	567.716,352 587.454,087	153	567.709,235 587.446,878	10.13	153	567.709,235 587.446,878	154	567.720,538 587.448,938	11.48 9
154	567.720,538 587.448,938	155	567.726,648 587.454,99	8.6	155	567.726,648 587.454,99	156	567.737,677 587.466,304	15.8	156	567.737,677 587.466,304	157	567.745,797 587.475,14	12.0
157	567.745,797 587.475,14	158	567.754,443 587.480,919	10.4	158	567.754,443 587.480,919	159	567.768,44 587.487,808	15.6	159	567.768,44 587.487,808	160	567.780,685 587.493,25	13.4
160	567.780,685 587.493,25	161	567.792,56 587.498,54	13.0	161	567.792,56 587.498,54	162	567.799,957 587.501,588	8.0	162	567.799,957 587.501,588	163	567.809,249 587.505,283	10.0
163	567.809,249 587.505,283	164	567.819,189 587.507,571	10.2	164	567.819,189 587.507,571	165	567.830,672 587.512,252	12.4	165	567.830,672 587.512,252	166	567.843,982 587.518,252	14.6
166	567.843,982 587.518,252	167	567.857,411 587.523,448	14.39 9	167	567.857,411 587.523,448	168	567.865,089 587.528,872	9.401	168	567.865,089 587.528,872	169	567.872,351 587.535,453	9.8
169	567.872,351 587.535,453	170	567.877,085 587.541,651	7.799	170	567.877,085 587.541,651	171	567.883,473 587.547,991	9.0	171	567.883,473 587.547,991	172	567.890,63 587.552,76	8.6
172	567.890,63 587.552,76	173	567.899,943 587.558,23	10.80 1	173	567.899,943 587.558,23	174	567.907,89 587.562,009	8.8	174	567.907,89 587.562,009	175	567.927,016 587.572,469	21.79 9
175	567.927,016 587.572,469	176	567.938,594 587.578,382	13.00 1	176	567.938,594 587.578,382	177	567.944,788 587.583,123	7.8	177	567.944,788 587.583,123	178	567.950,406 587.588,533	7.799
178	567.950,406 587.588,533	179	567.955,887 587.596,657	9.8	179	567.955,887 587.596,657	180	567.961,819 587.604,205	9.6	180	567.961,819 587.604,205	181	567.969,019 587.611,145	10.0
181	567.969,019 587.611,145	182	567.974,876 587.614,186	6.599	182	567.974,876 587.614,186	183	567.984,869 587.616,232	10.2	183	567.984,869 587.616,232	184	567.997,268 587.616,343	12.39 9
184	567.997,268 587.616,343	185	568.012,465 587.616,043	15.2	185	568.012,465 587.616,043	186	568.023,002 587.617,376	10.62 1	186	568.023,002 587.617,376	187	568.027,702 587.617,943	4.734
187	568.027,702 587.617,943	188	568.031,693 587.617,668	4.0	188	568.031,693 587.617,668	189	568.044,087 587.618,068	12.4	189	568.044,087 587.618,068	190	568.053,925 587.620,761	10.2
190	568.053,925 587.620,761	191	568.061,876 587.623,47	8.4	191	568.061,876 587.623,47	192	568.070,298 587.625,208	8.599	192	568.070,298 587.625,208	193	568.077,497 587.625,088	7.2
193	568.077,497 587.625,088	194	568.086,772 587.623,558	9.4	194	568.086,772 587.623,558	195	568.097,314 587.619,777	11.2	195	568.097,314 587.619,777	196	568.108,395 587.618,144	11.20 1
196	568.108,395 587.618,144	197	568.126,94 587.616,723	18.59 9	197	568.126,94 587.616,723	198	568.142,135 587.617,118	15.2	198	568.142,135 587.617,118	199	568.155,56 587.619,294	13.6
199	568.155,56 587.619,294	200	568.167,307 587.621,743	12.0	200	568.167,307 587.621,743	201	568.180,157 587.625,882	13.5	201	568.180,157 587.625,882	202	568.187,552 587.626,17	7.401
202	568.187,552 587.626,17	203	568.197,417 587.627,807	10.0	203	568.197,417 587.627,807	204	568.202,481 587.630,044	5.536	204	568.202,481 587.630,044	205	568.216,348 587.630,623	13.87 9
205	568.216,348 587.630,623	206	568.223,023 587.627,739	7.271	206	568.223,023 587.627,739	207	568.242,025 587.611,932	24.71 7	207	568.242,025 587.611,932	208	568.254,409 587.604,369	14.51 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
208	568.254,409 587.604,369	209	568.263,007 587.599,6	9.832	209	568.263,007 587.599,6	210	568.275,409 587.597,918	12.51 6	210	568.275,409 587.597,918	211	568.288,612 587.600,635	13.48
211	568.288,612 587.600,635	212	568.297,734 587.607,114	11.18 9	212	568.297,734 587.607,114	213	568.316,688 587.617,567	21.64 5	213	568.316,688 587.617,567	214	568.333,952 587.627,088	19.71 5
214	568.333,952 587.627,088	215	568.340,583 587.628,018	6.696	215	568.340,583 587.628,018	216	568.374,527 587.629,115	33.96 2	216	568.374,527 587.629,115	217	568.392,436 587.630,082	17.93 5
217	568.392,436 587.630,082	218	568.405,318 587.629,456	12.89 7	218	568.405,318 587.629,456	219	568.417,103 587.627,717	11.91 3	219	568.417,103 587.627,717	220	568.444,113 587.628,357	27.01 8
220	568.444,113 587.628,357	221	568.448,635 587.628,115	4.528	221	568.448,635 587.628,115	222	568.454,72 587.628,431	6.093	222	568.454,72 587.628,431	223	568.472,061 587.630,789	17.50 1
223	568.472,061 587.630,789	224	568.512,392 587.642,511	42.0	224	568.512,392 587.642,511	225	568.526,574 587.649,917	15.99 9	225	568.526,574 587.649,917	226	568.548,953 587.664,111	26.50 1
226	568.548,953 587.664,111	227	568.563,909 587.672,192	17.0	227	568.563,909 587.672,192	228	568.570,515 587.676,704	8.0	228	568.570,515 587.676,704	229	568.582,834 587.687,681	16.5
229	568.582,834 587.687,681	230	568.592,851 587.699,51	15.50 1	230	568.592,851 587.699,51	231	568.600,642 587.711,739	14.5	231	568.600,642 587.711,739	232	568.604,004 587.721,686	10.5
232	568.604,004 587.721,686	233	568.621,342 587.748,404	31.85 1	233	568.621,342 587.748,404	234	568.631,024 587.762,557	17.14 8	234	568.631,024 587.762,557	235	568.646,506 587.781,295	24.30 6
235	568.646,506 587.781,295	236	568.663,386 587.797,445	23.36 1	236	568.663,386 587.797,445	237	568.691,477 587.822,055	37.34 6	237	568.691,477 587.822,055	238	568.712,967 587.840,416	28.26 6
238	568.712,967 587.840,416	239	568.734,537 587.866,446	33.80 6	239	568.734,537 587.866,446	240	568.753,274 587.887,511	28.19 2	240	568.753,274 587.887,511	241	568.758,167 587.896,232	10.0
241	568.758,167 587.896,232	242	568.763,247 587.908,415	13.2	242	568.763,247 587.908,415	243	568.765,635 587.915,207	7.2	243	568.765,635 587.915,207	244	568.766,463 587.926,377	11.20 1
244	568.766,463 587.926,377	245	568.766,604 587.935,176	8.8	245	568.766,604 587.935,176	246	568.766,972 587.944,969	9.8	246	568.766,972 587.944,969	247	568.769,414 587.949,56	5.2
247	568.769,414 587.949,56	248	568.772,936 587.954,167	5.799	248	568.772,936 587.954,167	249	568.778,49 587.957,734	6.601	249	568.778,49 587.957,734	250	568.793,21 587.968,773	18.39 9
250	568.793,21 587.968,773	251	568.807,738 587.979,894	18.29 6	251	568.807,738 587.979,894	252	568.816,446 587.986,784	11.10 4	252	568.816,446 587.986,784	253	568.825,399 587.990,46	9.678
253	568.825,399 587.990,46	254	568.827,98 587.992,882	3.539	254	568.827,98 587.992,882	255	568.833,331 587.997,903	7.338	255	568.833,331 587.997,903	256	568.828,975 587.997,188	4.414
256	568.828,975 587.997,188	257	568.823,493 587.996,022	5.605	257	568.823,493 587.996,022	1	568.830,295 588.003,16	9.86					

** 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. 9813**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 400 Masurata: 560	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9813 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 37 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1

C. Partea III. SARCINI .

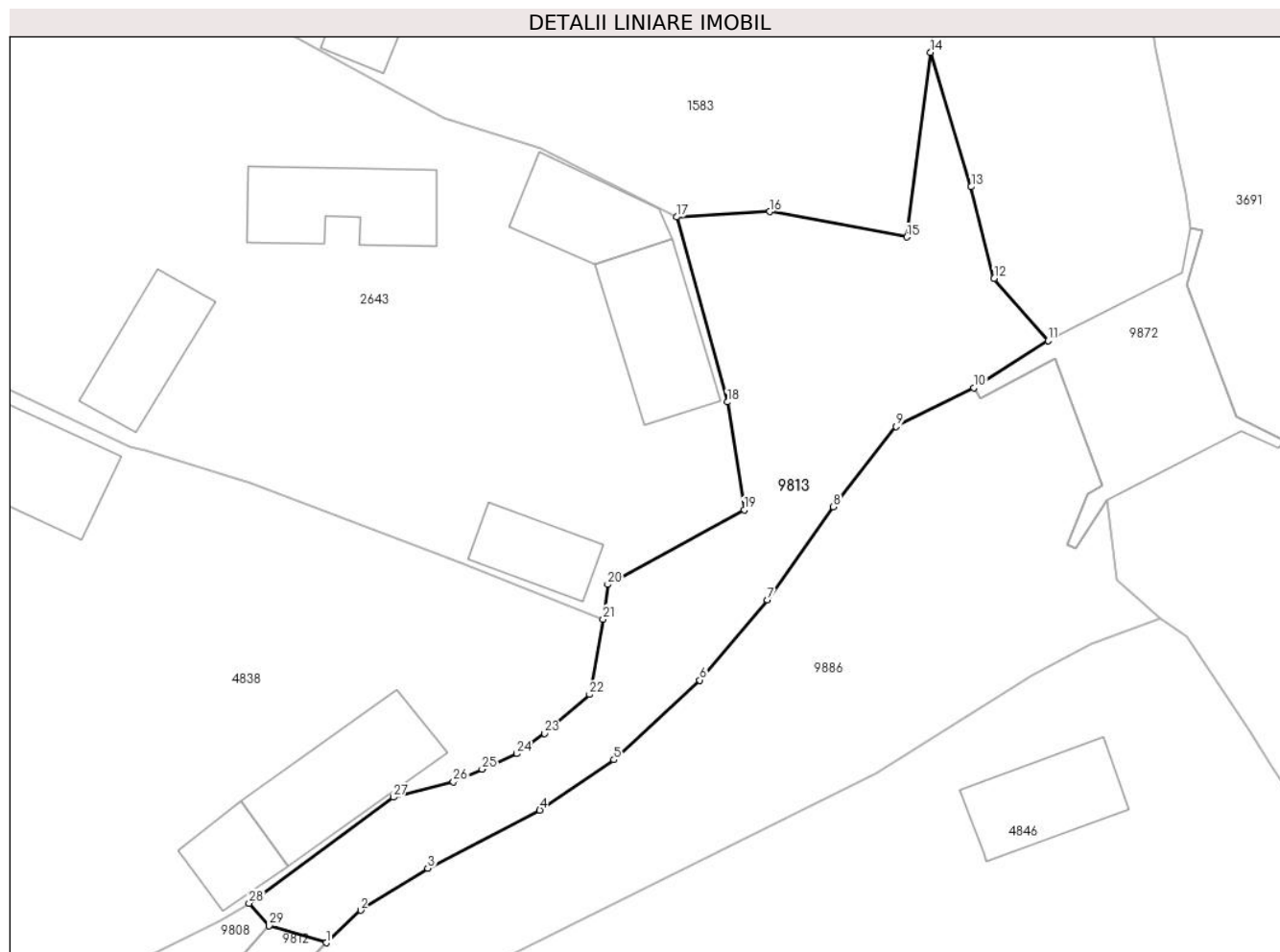
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 400 Masurata: 560	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	560	-	2787	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	568.830,295 588.003,16	2	568.832,553 588.005,304	3.114
3	568.836,965 588.008,055	4	568.844,332 588.011,879	8.3
5	568.849,21 588.015,198	6	568.854,867 588.020,421	7.699
7	568.859,31 588.025,701	8	568.863,638 588.031,826	7.5
9	568.867,761 588.037,107	10	568.872,867 588.039,64	5.7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	568.832,553 588.005,304	3	568.836,965 588.008,055	5.199
4	568.844,332 588.011,879	5	568.849,21 588.015,198	5.9
6	568.854,867 588.020,421	7	568.859,31 588.025,701	6.901
8	568.863,638 588.031,826	9	568.867,761 588.037,107	6.7
10	568.872,867 588.039,64	11	568.877,771 588.042,737	5.8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	568.877,771 588.042,737	12	568.874,209 588.046,829	5.425
13	568.872,698 588.052,858	14	568.870,033 588.061,702	9.237
15	568.868,481 588.049,568	16	568.859,452 588.051,234	9.181
17	568.853,343 588.050,878	18	568.856,672 588.038,712	12.613
19	568.857,776 588.031,616	20	568.848,796 588.026,715	10.23
21	568.848,496 588.024,435	22	568.847,609 588.019,478	5.036
23	568.844,637 588.016,931	24	568.842,825 588.015,592	2.253
25	568.840,542 588.014,567	26	568.838,653 588.013,733	2.065
27	568.834,699 588.012,736	28	568.825,214 588.005,769	11.769
29	568.826,533 588.004,279	1	568.830,295 588.003,16	3.925

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	568.874,209 588.046,829	13	568.872,698 588.052,858	6.215
14	568.870,033 588.061,702	15	568.868,481 588.049,568	12.233
16	568.859,452 588.051,234	17	568.853,343 588.050,878	6.119
18	568.856,672 588.038,712	19	568.857,776 588.031,616	7.181
20	568.848,796 588.026,715	21	568.848,496 588.024,435	2.3
22	568.847,609 588.019,478	23	568.844,637 588.016,931	3.914
24	568.842,825 588.015,592	25	568.840,542 588.014,567	2.503
26	568.838,653 588.013,733	27	568.834,699 588.012,736	4.078
28	568.825,214 588.005,769	29	568.826,533 588.004,279	1.99

** 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. 9814**

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		6.066	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9814 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

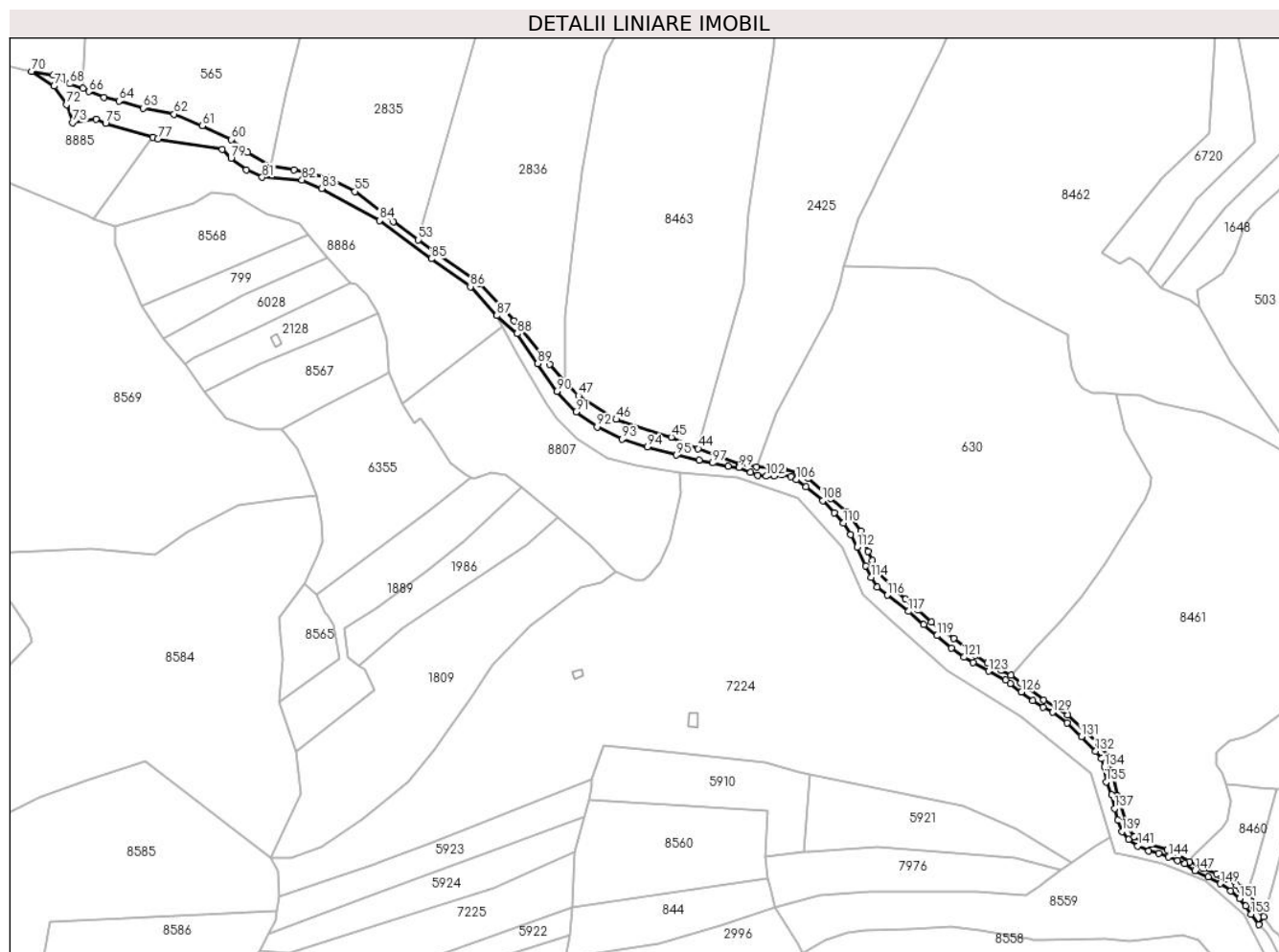
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.066	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	6.066	-	-	-	

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	567.979,025 587.680,248	2	567.981,794 587.684,891	5.406	2	567.981,794 587.684,891	3	567.976,363 587.690,767	8.001	3	567.976,363 587.690,767	4	567.973,98 587.698,763	8.344
4	567.973,98 587.698,763	5	567.971,645 587.698,713	2.336	5	567.971,645 587.698,713	6	567.968,457 587.701,048	3.952	6	567.968,457 587.701,048	7	567.967,491 587.702,567	1.8
7	567.967,491 587.702,567	8	567.965,332 587.703,864	2.519	8	567.965,332 587.703,864	9	567.959,433 587.707,408	6.882	9	567.959,433 587.707,408	10	567.955,981 587.709,366	3.969
10	567.955,981 587.709,366	11	567.953,345 587.710,862	3.031	11	567.953,345 587.710,862	12	567.945,114 587.713,975	8.8	12	567.945,114 587.713,975	13	567.936,946 587.718,209	9.2
13	567.936,946 587.718,209	14	567.923,412 587.725,55	15.397	14	567.923,412 587.725,55	15	567.913,261 587.728,849	10.674	15	567.913,261 587.728,849	16	567.903,492 587.733,166	10.68
16	567.903,492 587.733,166	17	567.899,379 587.740,005	7.981	17	567.899,379 587.740,005	18	567.893,153 587.758,225	19.254	18	567.893,153 587.758,225	19	567.888,575 587.781,4	23.623

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	567.888,575 587.781,4	20	567.882,152 587.789,143	10.06	20	567.882,152 587.789,143	21	567.863,177 587.806,706	25.85 6	21	567.863,177 587.806,706	22	567.848,717 587.815,975	17.17 6
22	567.848,717 587.815,975	23	567.834,873 587.826,222	17.22 4	23	567.834,873 587.826,222	24	567.828,952 587.830,867	7.526	24	567.828,952 587.830,867	25	567.823,151 587.833,945	6.567
25	567.823,151 587.833,945	26	567.814,899 587.838,339	9.349	26	567.814,899 587.838,339	27	567.807,372 587.842,885	8.793	27	567.807,372 587.842,885	28	567.794,268 587.853,316	16.74 9
28	567.794,268 587.853,316	29	567.780,972 587.863,173	16.55 1	29	567.780,972 587.863,173	30	567.772,72 587.870,241	10.86 5	30	567.772,72 587.870,241	31	567.765,232 587.876,927	10.03 9
31	567.765,232 587.876,927	32	567.755,871 587.885,37	12.60 6	32	567.755,871 587.885,37	33	567.748,459 587.893,661	11.12 1	33	567.748,459 587.893,661	34	567.745,097 587.900,232	7.381
34	567.745,097 587.900,232	35	567.742,385 587.905,848	6.237	35	567.742,385 587.905,848	36	567.738,182 587.918,074	12.92 8	36	567.738,182 587.918,074	37	567.730,159 587.929,306	13.80 3
37	567.730,159 587.929,306	38	567.720,034 587.937,864	13.25 7	38	567.720,034 587.937,864	39	567.706,242 587.949,708	18.18	39	567.706,242 587.949,708	40	567.699,387 587.953,434	7.802
40	567.699,387 587.953,434	41	567.691,867 587.955,406	7.774	41	567.691,867 587.955,406	42	567.675,065 587.956,781	16.85 8	42	567.675,065 587.956,781	43	567.664,881 587.958,389	10.31
43	567.664,881 587.958,389	44	567.639,749 587.967,909	26.87 5	44	567.639,749 587.967,909	45	567.623,462 587.974,851	17.70 5	45	567.623,462 587.974,851	46	567.590,123 587.985,506	35.0
46	567.590,123 587.985,506	47	567.567,315 587.999,956	27.0	47	567.567,315 587.999,956	48	567.559,269 588.008,156	11.48 8	48	567.559,269 588.008,156	49	567.550,05 588.018,918	14.17 1
49	567.550,05 588.018,918	50	567.528,448 588.045,161	33.99	50	567.528,448 588.045,161	51	567.507,226 588.067,805	31.03 4	51	567.507,226 588.067,805	52	567.480,887 588.086,375	32.22 7
52	567.480,887 588.086,375	53	567.470,451 588.094,028	12.94 1	53	567.470,451 588.094,028	54	567.455,307 588.105,134	18.78	54	567.455,307 588.105,134	55	567.432,189 588.123,324	29.41 6
55	567.432,189 588.123,324	56	567.416,178 588.131,567	18.00 8	56	567.416,178 588.131,567	57	567.395,334 588.136,494	21.41 8	57	567.395,334 588.136,494	58	567.381,539 588.138,565	13.95
58	567.381,539 588.138,565	59	567.367,271 588.146,867	16.50 8	59	567.367,271 588.146,867	60	567.357,332 588.154,687	12.64 7	60	567.357,332 588.154,687	61	567.339,661 588.162,945	19.50 5
61	567.339,661 588.162,945	62	567.322,826 588.170,074	18.28 2	62	567.322,826 588.170,074	63	567.303,909 588.173,639	19.25	63	567.303,909 588.173,639	64	567.289,45 588.177,921	15.08
64	567.289,45 588.177,921	65	567.280,491 588.180,203	9.245	65	567.280,491 588.180,203	66	567.271,244 588.183,712	9.89	66	567.271,244 588.183,712	67	567.267,441 588.185,448	4.18
67	567.267,441 588.185,448	68	567.259,702 588.188,423	8.291	68	567.259,702 588.188,423	69	567.249,542 588.193,776	11.48 4	69	567.249,542 588.193,776	70	567.236,551 588.195,784	13.14 5
70	567.236,551 588.195,784	71	567.250,08 588.186,957	16.15 4	71	567.250,08 588.186,957	72	567.257,597 588.175,875	13.39 1	72	567.257,597 588.175,875	73	567.261,355 588.164,982	11.52 3
73	567.261,355 588.164,982	74	567.275,448 588.167,048	14.24 4	74	567.275,448 588.167,048	75	567.281,273 588.164,419	6.391	75	567.281,273 588.164,419	76	567.309,796 588.155,865	29.77 8
76	567.309,796 588.155,865	77	567.312,971 588.154,913	3.315	77	567.312,971 588.154,913	78	567.351,928 588.148,775	39.43 8	78	567.351,928 588.148,775	79	567.357,165 588.143,39	7.512
79	567.357,165 588.143,39	80	567.366,593 588.136,51	11.67 1	80	567.366,593 588.136,51	81	567.376,021 588.131,873	10.50 7	81	567.376,021 588.131,873	82	567.400,115 588.130,228	24.15
82	567.400,115 588.130,228	83	567.412,087 588.125,142	13.00 8	83	567.412,087 588.125,142	84	567.446,885 588.105,638	39.89 1	84	567.446,885 588.105,638	85	567.478,311 588.082,604	38.96 4
85	567.478,311 588.082,604	86	567.501,956 588.065,702	29.06 5	86	567.501,956 588.065,702	87	567.517,85 588.048,25	23.60 5	87	567.517,85 588.048,25	88	567.530,306 588.037,406	16.51 5
88	567.530,306 588.037,406	89	567.542,767 588.019,275	22.0	89	567.542,767 588.019,275	90	567.554,181 588.002,367	20.4	90	567.554,181 588.002,367	91	567.565,786 587.989,944	17.0
91	567.565,786 587.989,944	92	567.578,537 587.980,957	15.6	92	567.578,537 587.980,957	93	567.593,849 587.973,571	17.0	93	567.593,849 587.973,571	94	567.608,909 587.968,792	15.8
94	567.608,909 587.968,792	95	567.626,462 587.963,982	18.2	95	567.626,462 587.963,982	96	567.640,279 587.960,708	14.2	96	567.640,279 587.960,708	97	567.648,553 587.959,257	8.4
97	567.648,553 587.959,257	98	567.657,831 587.957,216	9.5	98	567.657,831 587.957,216	99	567.664,363 587.956,273	6.6	99	567.664,363 587.956,273	100	567.671,367 587.953,59	7.5
100	567.671,367 587.953,59	101	567.675,711 587.951,797	4.699	101	567.675,711 587.951,797	102	567.680,873 587.951,168	5.2	102	567.680,873 587.951,168	103	567.685,764 587.951,461	4.9
103	567.685,764 587.951,461	104	567.690,234 587.951,985	4.501	104	567.690,234 587.951,985	105	567.695,63 587.950,924	5.499	105	567.695,63 587.950,924	106	567.699,072 587.949,089	3.901
106	567.699,072 587.949,089	107	567.704,796 587.944,722	7.2	107	567.704,796 587.944,722	108	567.715,038 587.936,394	13.20 1	108	567.715,038 587.936,394	109	567.722,146 587.929,219	10.1
109	567.722,146 587.929,219	110	567.727,51 587.922,885	8.3	110	567.727,51 587.922,885	111	567.731,983 587.915,894	8.3	111	567.731,983 587.915,894	112	567.735,933 587.908,322	8.54
112	567.735,933 587.908,322	113	567.741,206 587.897,127	12.37 5	113	567.741,206 587.897,127	114	567.744,406 587.890,172	7.656	114	567.744,406 587.890,172	115	567.747,971 587.884,091	7.049
115	567.747,971 587.884,091	116	567.754,149 587.879,329	7.8	116	567.754,149 587.879,329	117	567.767,04 587.869,519	16.19 9	117	567.767,04 587.869,519	118	567.776,183 587.861,441	12.2

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
118	567.776,183 587.861,441	119	567.784,225 587.854,846	10.4	119	567.784,225 587.854,846	120	567.793,003 587.847,263	11.6	120	567.793,003 587.847,263	121	567.800,384 587.841,771	9.2
121	567.800,384 587.841,771	122	567.805,88 587.838,491	6.4	122	567.805,88 587.838,491	123	567.815,396 587.833,385	10.79 9	123	567.815,396 587.833,385	124	567.825,692 587.828,041	11.6
124	567.825,692 587.828,041	125	567.828,516 587.825,808	3.6	125	567.828,516 587.825,808	126	567.835,308 587.820,865	8.4	126	567.835,308 587.820,865	127	567.841,994 587.815,456	8.6
127	567.841,994 587.815,456	128	567.848,345 587.811,659	7.399	128	567.848,345 587.811,659	129	567.854,17 587.808,556	6.6	129	567.854,17 587.808,556	130	567.862,842 587.802,119	10.8
130	567.862,842 587.802,119	131	567.871,466 587.793,774	12.00 1	131	567.871,466 587.793,774	132	567.880,186 587.784,958	12.4	132	567.880,186 587.784,958	133	567.883,58 587.780,504	5.6
133	567.883,58 587.780,504	134	567.885,395 587.775,418	5.4	134	567.885,395 587.775,418	135	567.886,463 587.766,482	9.0	135	567.886,463 587.766,482	136	567.889,781 587.758,547	8.601
136	567.889,781 587.758,547	137	567.891,529 587.750,331	8.4	137	567.891,529 587.750,331	138	567.893,434 587.743,181	7.399	138	567.893,434 587.743,181	139	567.896,131 587.736,505	7.2
139	567.896,131 587.736,505	140	567.900,051 587.731,702	6.2	140	567.900,051 587.731,702	141	567.905,6 587.727,771	6.8	141	567.905,6 587.727,771	142	567.912,292 587.724,612	7.4
142	567.912,292 587.724,612	143	567.918,137 587.723,259	6.0	143	567.918,137 587.723,259	144	567.924,263 587.721,084	6.501	144	567.924,263 587.721,084	145	567.929,761 587.718,944	5.9
145	567.929,761 587.718,944	146	567.933,869 587.717,107	4.5	146	567.933,869 587.717,107	147	567.940,164 587.712,849	7.6	147	567.940,164 587.712,849	148	567.948,216 587.709,058	8.9
148	567.948,216 587.709,058	149	567.955,39 587.704,884	8.3	149	567.955,39 587.704,884	150	567.961,868 587.700,539	7.8	150	567.961,868 587.700,539	151	567.967,21 587.695,862	7.1
151	567.967,21 587.695,862	152	567.970,928 587.691,411	5.8	152	567.970,928 587.691,411	153	567.974,123 587.686,57	5.8	153	567.974,123 587.686,57	1	567.979,025 587.680,248	8.0

** 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. 9815**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Trei Fântâni, Jud. Neamt, si extravilan pct. ' Trei Fantani - Raul Bicajel '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 41.885	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

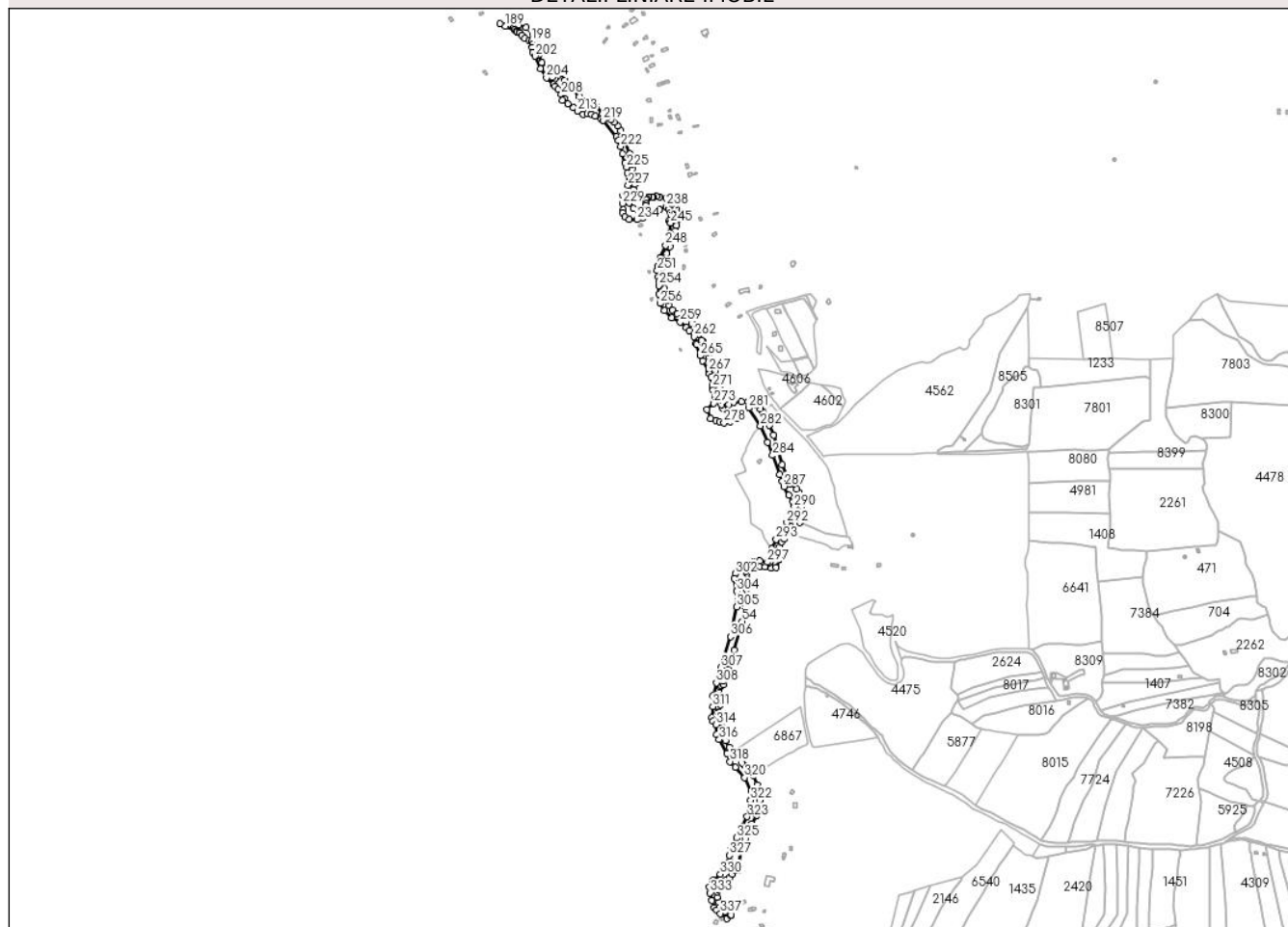
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9815 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:99999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 41.885	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	DA	27.237	-	506	-	
2	ape curgătoare	NU	6.150	-	-	-	Teren extravilan
3	ape curgătoare	DA	8.498	-	506	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1563.982,899 585.318,476		2563.991,559 585.325,762		11.13 7
4563.979,188 585.334,521		5563.972,298 585.343,018		10.93 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
7	563.962,113 585.365,313	8	563.962,534 585.376,817	11.51 2
10	563.972,743 585.393,965	11	563.981,679 585.403,188	12.84 2
13	563.994,945 585.414,949	14	564.001,509 585.423,765	10.99 1
16	564.013,849 585.467,386	17	564.019,979 585.483,086	16.85 4
19	564.038,115 585.525,691	20	564.047,699 585.543,523	20.24 4
22	564.054,148 585.561,753	23	564.055,407 585.577,696	15.99 3
25	564.048,913 585.610,357	26	564.041,085 585.631,037	22.11 2
28	564.021,602 585.652,452	29	564.016,099 585.658,083	7.873
31	563.995,707 585.683,46	32	563.988,608 585.692,719	11.66 7
34	563.979,04 585.724,587	35	563.980,492 585.727,101	2.903
37	563.963,948 585.758,762	38	563.961,056 585.762,465	4.698
40	563.960,256 585.773,485	41	563.961,837 585.778,017	4.8
43	563.969,103 585.785,707	44	563.971,589 585.792,737	7.457
46	563.965,82 585.816,569	47	563.967,079 585.823,607	7.15
49	563.974,746 585.828,628	50	563.975,533 585.837,174	8.582
52	563.985,748 585.861,54	53	563.999,756 585.904,282	44.97 9
55	564.023,452 585.997,515	56	564.024,397 586.018,237	20.74 4
58	564.029,224 586.056,545	59	564.027,502 586.071,992	15.54 3
61	564.042,103 586.083,298	62	564.055,272 586.086,641	13.58 7
64	564.080,356 586.082,956	65	564.090,635 586.084,57	10.40 5
67	564.097,881 586.115,04	68	564.098,479 586.129,527	14.49 9
70	564.107,387 586.147,008	71	564.117,841 586.163,784	19.76 7
73	564.132,334 586.182,355	74	564.136,468 586.189,013	7.837
76	564.144,867 586.207,423	77	564.145,671 586.217,679	10.28 7
79	564.139,498 586.248,961	80	564.135,068 586.255,237	7.682
82	564.103,983 586.309,292	83	564.095,178 586.342,616	34.46 8
85	564.076,103 586.395,456	86	564.069,76 586.407,531	13.64
88	564.060,669 586.425,431	89	564.055,832 586.430,815	7.238
91	564.038,907 586.443,805	92	564.029,092 586.446,644	10.21 7
94	563.997,46 586.444,938	95	563.986,594 586.439,846	12.0
97	563.971,097 586.440,001	98	563.969,775 586.451,048	11.12 6
100	563.963,054 586.501,807	101	563.957,971 586.513,54	12.78 7
103	563.952,526 586.525,801	104	563.948,447 586.533,816	8.993

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
8	563.962,534 585.376,817	9	563.965,231 585.381,787	5.655
11	563.981,679 585.403,188	12	563.989,418 585.408,877	9.605
14	564.001,509 585.423,765	15	564.006,97 585.423,343	5.477
17	564.019,979 585.483,086	18	564.024,131 585.493,721	11.41 7
20	564.047,699 585.543,523	21	564.051,701 585.552,225	9.578
23	564.055,407 585.577,696	24	564.051,826 585.595,16	17.82 7
26	564.041,085 585.631,037	27	564.036,183 585.637,533	8.138
29	564.016,099 585.658,083	30	564.002,499 585.674,601	21.39 6
32	563.988,608 585.692,719	33	563.980,721 585.707,146	16.44 2
35	563.980,492 585.727,101	36	563.973,143 585.746,991	21.20 4
38	563.961,056 585.762,465	39	563.960,464 585.769,066	6.627
41	563.961,837 585.778,017	42	563.964,05 585.781,343	3.995
44	563.971,589 585.792,737	45	563.967,428 585.802,716	10.81 2
47	563.967,079 585.823,607	48	563.970,079 585.826,766	4.357
50	563.975,533 585.837,174	51	563.979,342 585.851,731	15.04 7
53	563.999,756 585.904,282	54	564.016,107 585.967,193	65.00 1
56	564.024,397 586.018,237	57	564.026,287 586.037,28	19.13 7
59	564.027,502 586.071,992	60	564.026,232 586.076,89	5.06
62	564.055,272 586.086,641	63	564.066,226 586.086,63	10.95 4
65	564.090,635 586.084,57	66	564.098,744 586.103,071	20.2
68	564.098,479 586.129,527	69	564.102,735 586.140,747	12.0
71	564.117,841 586.163,784	72	564.123,912 586.173,413	11.38 3
74	564.136,468 586.189,013	75	564.142,758 586.182,712	8.903
77	564.145,671 586.217,679	78	564.144,875 586.227,534	9.887
80	564.135,068 586.255,237	81	564.119,974 586.267,876	19.68 7
83	564.095,178 586.342,616	84	564.084,789 586.374,085	33.14
86	564.069,76 586.407,531	87	564.064,461 586.419,48	13.07 1
89	564.055,832 586.430,815	90	564.047,855 586.438,23	10.89 1
92	564.029,092 586.446,644	93	564.015,399 586.446,409	13.69 5
95	563.986,594 586.439,846	96	563.974,42 586.432,154	14.4
98	563.969,775 586.451,048	99	563.967,53 586.475,141	24.19 7
101	563.957,971 586.513,54	102	563.953,157 586.524,38	11.86 1
104	563.948,447 586.533,816	105	563.948,099 586.534,506	0.773

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
9	563.965,231 585.381,787	10	563.972,743 585.393,965	14.30 9
12	563.989,418 585.408,877	13	563.994,945 585.414,949	8.211
15	564.006,97 585.423,343	16	564.013,849 585.467,386	44.57 7
18	564.024,131 585.493,721	19	564.038,115 585.525,691	34.89 5
21	564.051,701 585.552,225	22	564.054,148 585.561,753	9.837
24	564.051,826 585.595,16	25	564.048,913 585.610,357	15.47 4
27	564.036,183 585.637,533	28	564.021,602 585.652,452	20.86 1
30	564.002,499 585.674,601	31	563.995,707 585.683,46	11.16 3
33	563.980,721 585.707,146	34	563.979,04 585.724,587	17.52 2
36	563.973,143 585.746,991	37	563.963,948 585.758,762	14.93 7
39	563.960,464 585.769,066	40	563.960,256 585.773,485	4.424
42	563.964,05 585.781,343	43	563.969,103 585.785,707	6.677
45	563.967,428 585.802,716	46	563.965,82 585.816,569	13.94 6
48	563.970,079 585.826,766	49	563.974,746 585.828,628	5.025
51	563.979,342 585.851,731	52	563.985,748 585.861,54	11.71 6
54	564.016,107 585.967,193	55	564.023,452 585.997,515	31.19 9
57	564.026,287 586.037,28	58	564.029,224 586.056,545	19.48 8
60	564.026,232 586.076,89	61	564.042,103 586.083,298	17.11 6
63	564.066,226 586.086,63	64	564.080,356 586.082,956	14.6
66	564.098,744 586.103,071	67	564.097,881 586.115,04	12.0
69	564.102,735 586.140,747	70	564.107,387 586.147,008	7.8
72	564.123,912 586.173,413	73	564.132,334 586.182,355	12.28 4
75	564.142,758 586.182,712	76	564.144,867 586.207,423	24.80 1
78	564.144,875 586.227,534	79	564.139,498 586.248,961	22.09 1
81	564.119,974 586.267,876	82	564.103,983 586.309,292	44.39 6
84	564.084,789 586.374,085	85	564.076,103 586.395,456	23.06 9
87	564.064,461 586.419,48	88	564.060,669 586.425,431	7.056
90	564.047,855 586.438,23	91	564.038,907 586.443,805	10.54 3
93	564.015,399 586.446,409	94	563.997,46 586.444,938	17.99 9
96	563.974,42 586.432,154	97	563.971,097 586.440,001	8.522
99	563.967,53 586.475,141	100	563.963,054 586.501,807	27.03 9
102	563.953,157 586.524,38	103	563.952,526 586.525,801	1.555
105	563.948,099 586.534,506	106	563.943,267 586.544,069	10.71 4

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	563.943,267 586.544,069	107	563.938,674 586.553,161	10.18 6	107	563.938,674 586.553,161	108	563.938,593 586.553,322	0.18	108	563.938,593 586.553,322	109	563.935,533 586.562,183	9.374
109	563.935,533 586.562,183	110	563.932,154 586.573,935	12.22 8	110	563.932,154 586.573,935	111	563.931,033 586.577,833	4.056	111	563.931,033 586.577,833	112	563.927,459 586.580,691	4.576
112	563.927,459 586.580,691	113	563.921,764 586.593,042	13.60 1	113	563.921,764 586.593,042	114	563.906,646 586.617,555	28.8	114	563.906,646 586.617,555	115	563.894,188 586.633,699	20.39 2
115	563.894,188 586.633,699	116	563.889,567 586.629,832	6.026	116	563.889,567 586.629,832	117	563.874,898 586.639,376	17.5	117	563.874,898 586.639,376	118	563.863,674 586.647,064	13.60 5
118	563.863,674 586.647,064	119	563.856,428 586.657,669	12.84 4	119	563.856,428 586.657,669	120	563.851,568 586.666,064	9.7	120	563.851,568 586.666,064	121	563.849,334 586.680,794	14.89 8
121	563.849,334 586.680,794	122	563.846,63 586.693,2	12.69 7	122	563.846,63 586.693,2	123	563.843,377 586.720,607	27.59 9	123	563.843,377 586.720,607	124	563.843,073 586.722,767	2.181
124	563.843,073 586.722,767	125	563.840,826 586.739,069	16.45 6	125	563.840,826 586.739,069	126	563.840,912 586.741,74	2.672	126	563.840,912 586.741,74	127	563.841,769 586.744,486	2.877
127	563.841,769 586.744,486	128	563.852,036 586.769,415	26.96	128	563.852,036 586.769,415	129	563.858,907 586.784,789	16.84	129	563.858,907 586.784,789	130	563.866,548 586.805,421	22.00 1
130	563.866,548 586.805,421	131	563.870,427 586.819,31	14.42 1	131	563.870,427 586.819,31	132	563.872,993 586.831,415	12.37 4	132	563.872,993 586.831,415	133	563.876,744 586.845,365	14.44 6
133	563.876,744 586.845,365	134	563.874,084 586.851,624	6.801	134	563.874,084 586.851,624	135	563.874,109 586.857,036	5.412	135	563.874,109 586.857,036	136	563.872,253 586.867,559	10.68 5
136	563.872,253 586.867,559	137	563.868,996 586.874,136	7.339	137	563.868,996 586.874,136	138	563.864,963 586.879,48	6.695	138	563.864,963 586.879,48	139	563.858,523 586.885,014	8.491
139	563.858,523 586.885,014	140	563.855,081 586.888,481	4.885	140	563.855,081 586.888,481	141	563.850,706 586.890,235	4.714	141	563.850,706 586.890,235	142	563.835,634 586.892,912	15.30 8
142	563.835,634 586.892,912	143	563.829,864 586.894,246	5.922	143	563.829,864 586.894,246	144	563.822,882 586.893,715	7.002	144	563.822,882 586.893,715	145	563.819,986 586.893,495	2.904
145	563.819,986 586.893,495	146	563.812,335 586.893,039	7.665	146	563.812,335 586.893,039	147	563.808,51 586.889,745	5.048	147	563.808,51 586.889,745	148	563.806,644 586.886,43	3.804
148	563.806,644 586.886,43	149	563.807,135 586.878,282	8.163	149	563.807,135 586.878,282	150	563.805,883 586.875,205	3.322	150	563.805,883 586.875,205	151	563.797,709 586.867,053	11.54 4
151	563.797,709 586.867,053	152	563.789,468 586.863,965	8.801	152	563.789,468 586.863,965	153	563.778,58 586.868,314	11.72 4	153	563.778,58 586.868,314	154	563.769,406 586.880,125	14.95 5
154	563.769,406 586.880,125	155	563.775,339 586.890,85	12.25 7	155	563.775,339 586.890,85	156	563.778,908 586.905,522	15.1	156	563.778,908 586.905,522	157	563.779,68 586.908,696	3.267
157	563.779,68 586.908,696	158	563.781,511 586.921,175	12.61 3	158	563.781,511 586.921,175	159	563.782,667 586.937,935	16.8	159	563.782,667 586.937,935	160	563.776,659 586.954,265	17.4
160	563.776,659 586.954,265	161	563.775,512 586.964,373	10.17 3	161	563.775,512 586.964,373	162	563.770,707 586.986,912	23.04 5	162	563.770,707 586.986,912	163	563.751,902 587.037,051	53.54 9
163	563.751,902 587.037,051	164	563.744,363 587.048,473	13.68 6	164	563.744,363 587.048,473	165	563.737,504 587.056,344	10.44	165	563.737,504 587.056,344	166	563.729,763 587.062,014	9.595
166	563.729,763 587.062,014	167	563.720,551 587.066,868	10.41 3	167	563.720,551 587.066,868	168	563.712,952 587.073,721	10.23 3	168	563.712,952 587.073,721	169	563.712,286 587.074,468	1.001
169	563.712,286 587.074,468	170	563.698,214 587.090,273	21.16 2	170	563.698,214 587.090,273	171	563.682,32 587.101,155	19.26 2	171	563.682,32 587.101,155	172	563.661,706 587.112,336	23.45 1
172	563.661,706 587.112,336	173	563.638,49 587.133,991	31.74 8	173	563.638,49 587.133,991	174	563.629,627 587.147,969	16.55 1	174	563.629,627 587.147,969	175	563.617,909 587.166,39	21.83 2
175	563.617,909 587.166,39	176	563.612,807 587.155,909	11.65 7	176	563.612,807 587.155,909	177	563.607,139 587.149,96	8.217	177	563.607,139 587.149,96	178	563.601,471 587.154,209	7.084
178	563.601,471 587.154,209	179	563.594,669 587.162,141	10.44 9	179	563.594,669 587.162,141	180	563.587,017 587.173,755	13.90 8	180	563.587,017 587.173,755	181	563.579,497 587.186,358	14.67 6
181	563.579,497 587.186,358	182	563.572,128 587.203,921	19.04 6	182	563.572,128 587.203,921	183	563.566,744 587.229,132	25.77 9	183	563.566,744 587.229,132	184	563.559,092 587.247,828	20.20 1
184	563.559,092 587.247,828	185	563.545,205 587.262,275	20.03 9	185	563.545,205 587.262,275	186	563.529,129 587.268,202	17.13 4	186	563.529,129 587.268,202	187	563.506,358 587.269,554	22.81 1
187	563.506,358 587.269,554	188	563.488,321 587.271,132	18.10 6	188	563.488,321 587.271,132	189	563.499,672 587.265,678	12.59 3	189	563.499,672 587.265,678	190	563.519,404 587.257,88	21.21 7
190	563.519,404 587.257,88	191	563.522,975 587.254,461	4.944	191	563.522,975 587.254,461	192	563.524,774 587.254,28	1.808	192	563.524,774 587.254,28	193	563.529,726 587.251,721	5.574
193	563.529,726 587.251,721	194	563.531,364 587.250,409	2.099	194	563.531,364 587.250,409	195	563.535,016 587.245,807	5.875	195	563.535,016 587.245,807	196	563.541,957 587.239,34	9.487
196	563.541,957 587.239,34	197	563.551,224 587.235,696	9.958	197	563.551,224 587.235,696	198	563.556,04 587.233,004	5.517	198	563.556,04 587.233,004	199	563.559,348 587.226,881	6.959
199	563.559,348 587.226,881	200	563.558,602 587.218,807	8.108	200	563.558,602 587.218,807	201	563.559,382 587.208,241	10.59 5	201	563.559,382 587.208,241	202	563.564,396 587.200,106	9.556
202	563.564,396 587.200,106	203	563.575,898 587.172,886	29.55	203	563.575,898 587.172,886	204	563.589,421 587.153,339	23.76 9	204	563.589,421 587.153,339	205	563.604,123 587.137,95	21.28 3

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
205	563.604,123 587.137,95	206	563.607,9 587.134,289	5.26	206	563.607,9 587.134,289	207	563.615,109 587.127,79	9.706	207	563.615,109 587.127,79	208	563.621,906 587.116,577	13.11 2
208	563.621,906 587.116,577	209	563.627,61 587.107,734	10.52 3	209	563.627,61 587.107,734	210	563.624,196 587.104,248	4.879	210	563.624,196 587.104,248	211	563.635,542 587.096,573	13.69 8
211	563.635,542 587.096,573	212	563.647,927 587.088,424	14.82 5	212	563.647,927 587.088,424	213	563.657,984 587.080,323	12.91 4	213	563.657,984 587.080,323	214	563.669,291 587.073,264	13.33
214	563.669,291 587.073,264	215	563.678,441 587.074,108	9.189	215	563.678,441 587.074,108	216	563.687,488 587.073,531	9.065	216	563.687,488 587.073,531	217	563.695,369 587.069,848	8.699
217	563.695,369 587.069,848	218	563.709,022 587.063,202	15.18 5	218	563.709,022 587.063,202	219	563.712,654 587.060,326	4.633	219	563.712,654 587.060,326	220	563.741,55 587.024,241	46.22 9
220	563.741,55 587.024,241	221	563.746,484 587.016,215	9.421	221	563.746,484 587.016,215	222	563.752,032 587.003,831	13.57	222	563.752,032 587.003,831	223	563.754,871 586.987,74	16.34
223	563.754,871 586.987,74	224	563.760,522 586.967,833	20.69 4	224	563.760,522 586.967,833	225	563.764,467 586.958,285	10.33 1	225	563.764,467 586.958,285	226	563.766,058 586.945,224	13.15 8
226	563.766,058 586.945,224	227	563.767,692 586.918,823	26.45 2	227	563.767,692 586.918,823	228	563.756,289 586.895,435	26.02	228	563.756,289 586.895,435	229	563.755,321 586.879,203	16.26 1
229	563.755,321 586.879,203	230	563.756,149 586.865,942	13.28 7	230	563.756,149 586.865,942	231	563.755,097 586.859,048	6.974	231	563.755,097 586.859,048	232	563.760,493 586.849,336	11.11
232	563.760,493 586.849,336	233	563.770,253 586.843,856	11.19 3	233	563.770,253 586.843,856	234	563.786,677 586.843,501	16.42 8	234	563.786,677 586.843,501	235	563.800,358 586.847,468	14.24 5
235	563.800,358 586.847,468	236	563.819,045 586.856,516	20.76 2	236	563.819,045 586.856,516	237	563.835,728 586.864,725	18.59 3	237	563.835,728 586.864,725	238	563.850,862 586.872,052	16.81 4
238	563.850,862 586.872,052	239	563.856,008 586.866,516	7.558	239	563.856,008 586.866,516	240	563.860,288 586.858,643	8.961	240	563.860,288 586.858,643	241	563.860,915 586.851,897	6.775
241	563.860,915 586.851,897	242	563.859,474 586.842,179	9.824	242	563.859,474 586.842,179	243	563.857,784 586.841,216	1.945	243	563.857,784 586.841,216	244	563.859,408 586.837,556	4.004
244	563.859,408 586.837,556	245	563.859,979 586.836,268	1.409	245	563.859,979 586.836,268	246	563.858,125 586.814,172	22.17 4	246	563.858,125 586.814,172	247	563.857,091 586.810,544	3.772
247	563.857,091 586.810,544	248	563.849,36 586.787,35	24.44 9	248	563.849,36 586.787,35	249	563.837,267 586.760,663	29.29 9	249	563.837,267 586.760,663	250	563.832,614 586.741,913	19.31 9
250	563.832,614 586.741,913	251	563.831,418 586.732,193	9.793	251	563.831,418 586.732,193	252	563.833,24 586.718,514	13.8	252	563.833,24 586.718,514	253	563.835,174 586.709,519	9.201
253	563.835,174 586.709,519	254	563.834,905 586.699,723	9.8	254	563.834,905 586.699,723	255	563.835,376 586.681,729	18.0	255	563.835,376 586.681,729	256	563.837,918 586.660,884	20.99 9
256	563.837,918 586.660,884	257	563.846,681 586.645,736	17.5	257	563.846,681 586.645,736	258	563.862,776 586.630,013	22.5	258	563.862,776 586.630,013	259	563.881,366 586.620,381	20.93 7
259	563.881,366 586.620,381	260	563.894,269 586.608,726	17.38 8	260	563.894,269 586.608,726	261	563.901,63 586.601,185	10.53 8	261	563.901,63 586.601,185	262	563.911,449 586.588,688	15.89 3
262	563.911,449 586.588,688	263	563.915,778 586.573,9	15.40 9	263	563.915,778 586.573,9	264	563.916,763 586.571,073	2.994	264	563.916,763 586.571,073	265	563.925,202 586.546,855	25.64 6
265	563.925,202 586.546,855	266	563.930,517 586.535,981	12.10 3	266	563.930,517 586.535,981	267	563.943,261 586.513,57	25.78 1	267	563.943,261 586.513,57	268	563.945,475 586.507,889	6.097
268	563.945,475 586.507,889	269	563.948,867 586.499,185	9.342	269	563.948,867 586.499,185	270	563.951,252 586.481,844	17.50 4	270	563.951,252 586.481,844	271	563.951,797 586.477,881	4.0
271	563.951,797 586.477,881	272	563.952,633 586.471,802	6.136	272	563.952,633 586.471,802	273	563.954,739 586.442,557	29.32 1	273	563.954,739 586.442,557	274	563.939,983 586.428,778	20.18 9
274	563.939,983 586.428,778	275	563.947,868 586.409,743	20.60 4	275	563.947,868 586.409,743	276	563.958,833 586.405,609	11.71 8	276	563.958,833 586.405,609	277	563.966,988 586.402,484	8.733
277	563.966,988 586.402,484	278	563.976,748 586.400,437	9.972	278	563.976,748 586.400,437	279	563.989,253 586.402,492	12.67 3	279	563.989,253 586.402,492	280	564.007,326 586.408,988	19.20 5
280	564.007,326 586.408,988	281	564.031,401 586.432,698	33.79	281	564.031,401 586.432,698	282	564.056,342 586.394,04	46.00 5	282	564.056,342 586.394,04	283	564.071,756 586.357,373	39.77 5
283	564.071,756 586.357,373	284	564.083,016 586.329,279	30.26 6	284	564.083,016 586.329,279	285	564.098,205 586.287,825	44.14 9	285	564.098,205 586.287,825	286	564.104,297 586.272,369	16.61 3
286	564.104,297 586.272,369	287	564.107,657 586.261,429	11.44 4	287	564.107,657 586.261,429	288	564.117,937 586.242,57	21.47 9	288	564.117,937 586.242,57	289	564.127,408 586.228,045	17.34
289	564.127,408 586.228,045	290	564.130,225 586.216,946	11.45 1	290	564.130,225 586.216,946	291	564.128,89 586.206,031	10.99 6	291	564.128,89 586.206,031	292	564.114,092 586.182,173	28.07 5
292	564.114,092 586.182,173	293	564.090,816 586.146,133	42.90 3	293	564.090,816 586.146,133	294	564.081,002 586.126,054	22.34 9	294	564.081,002 586.126,054	295	564.078,662 586.097,876	28.27 5
295	564.078,662 586.097,876	296	564.075,536 586.095,89	3.704	296	564.075,536 586.095,89	297	564.071,782 586.096,143	3.763	297	564.071,782 586.096,143	298	564.055,429 586.098,842	16.57 4
298	564.055,429 586.098,842	299	564.041,341 586.096,616	14.26 3	299	564.041,341 586.096,616	300	564.026,628 586.091,754	15.49 6	300	564.026,628 586.091,754	301	564.012,773 586.083,787	15.98 2
301	564.012,773 586.083,787	302	564.001,159 586.071,022	17.25 8	302	564.001,159 586.071,022	303	563.999,097 586.061,461	9.781	303	563.999,097 586.061,461	304	564.004,796 586.032,585	29.43 3

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
304	564.004,796 586.032,585	305	564.004,087 585.998,674	33.91 8	305	564.004,087 585.998,674	306	563.990,891 585.933,905	66.1	306	563.990,891 585.933,905	307	563.969,559 585.866,582	70.62 2
307	563.969,559 585.866,582	308	563.960,399 585.833,181	34.63 4	308	563.960,399 585.833,181	309	563.953,107 585.804,937	29.17	309	563.953,107 585.804,937	310	563.955,335 585.794,006	11.15 6
310	563.955,335 585.794,006	311	563.952,189 585.781,191	13.19 6	311	563.952,189 585.781,191	312	563.949,989 585.757,57	23.72 3	312	563.949,989 585.757,57	313	563.952,553 585.750,08	7.917
313	563.952,553 585.750,08	314	563.959,601 585.741,417	11.16 8	314	563.959,601 585.741,417	315	563.960,145 585.719,968	21.45 6	315	563.960,145 585.719,968	316	563.966,476 585.709,246	12.45 2
316	563.966,476 585.709,246	317	563.983,893 585.679,749	34.25 5	317	563.983,893 585.679,749	318	563.990,255 585.661,114	19.69 1	318	563.990,255 585.661,114	319	564.001,315 585.648,988	16.41 2
319	564.001,315 585.648,988	320	564.022,144 585.626,152	30.90 8	320	564.022,144 585.626,152	321	564.035,985 585.595,055	34.03 8	321	564.035,985 585.595,055	322	564.034,903 585.577,088	18.0
322	564.034,903 585.577,088	323	564.027,623 585.540,811	37.0	323	564.027,623 585.540,811	324	564.017,214 585.520,751	22.6	324	564.017,214 585.520,751	325	564.004,974 585.494,682	28.79 9
325	564.004,974 585.494,682	326	563.992,141 585.470,246	27.60 1	326	563.992,141 585.470,246	327	563.989,181 585.456,767	13.8	327	563.989,181 585.456,767	328	563.989,066 585.443,568	13.2
328	563.989,066 585.443,568	329	563.978,826 585.426,621	19.8	329	563.978,826 585.426,621	330	563.968,887 585.415,387	15.0	330	563.968,887 585.415,387	331	563.952,51 585.401,612	21.4
331	563.952,51 585.401,612	332	563.945,324 585.387,809	15.56 2	332	563.945,324 585.387,809	333	563.946,399 585.374,932	12.92 2	333	563.946,399 585.374,932	334	563.949,677 585.357,893	17.35 1
334	563.949,677 585.357,893	335	563.956,011 585.343,201	15.99 9	335	563.956,011 585.343,201	336	563.960,549 585.336,981	7.699	336	563.960,549 585.336,981	337	563.968,702 585.329,746	10.9
337	563.968,702 585.329,746	1	563.982,899 585.318,476	18.12 6										

** 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. 9816**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50569	Din acte: 269.614 Masurata: 86	Sector cadastral:0 Teren neimprejmuit; Extravilan Damuc

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	50569-C1	Jud. Neamt	Nr. niveluri:1; S. construita la sol:46 mp; Pod de beton

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6001 / 12/03/2014		
Act Normativ nr. HG nr.1705, din 29/11/2006 emis de Guvernul Romaniei (Anexa nr.12 - Inventarul bunurilor care alcatuiesc domeniul public al statului, Adresa nr.3203/24.02.2014 emisa de AN Apele Romane - Administratia de Apa Bazinala Siret, Adresa nr.2124/10.02.2014 emisa de AN Apele Romane - Administratia de Apa Bazinala Siret, dosar cadastru);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:99999999999999, -domeniul public <i>OBSERVATII: In administrarea AN Apele Romane - Administratia Bazinala de Apa Siret</i>	A1
Act Normativ nr. H.G. nr.1705, din 29/11/2006 emis de Guvernul Romaniei (Anexa nr.3 - Inventarul bunurilor care alcatuiesc domeniul public al statului, Amenajament silvic UP V Bicajel - Ocol Silvic Bicz, Adresa nr. 8641/25.11.2013 emisa de RNP Romsilva - Ocol Silvic Bicz, Adresa nr.4435/14.06.2013 emisa de RNP Romsilva - Ocol Silvic Bicz);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:99999999999999, -domeniul public <i>OBSERVATII: In administrarea RNP Romsilva - Directia Silvica Neamt</i>	A1.1

C. Partea III. SARCINI .

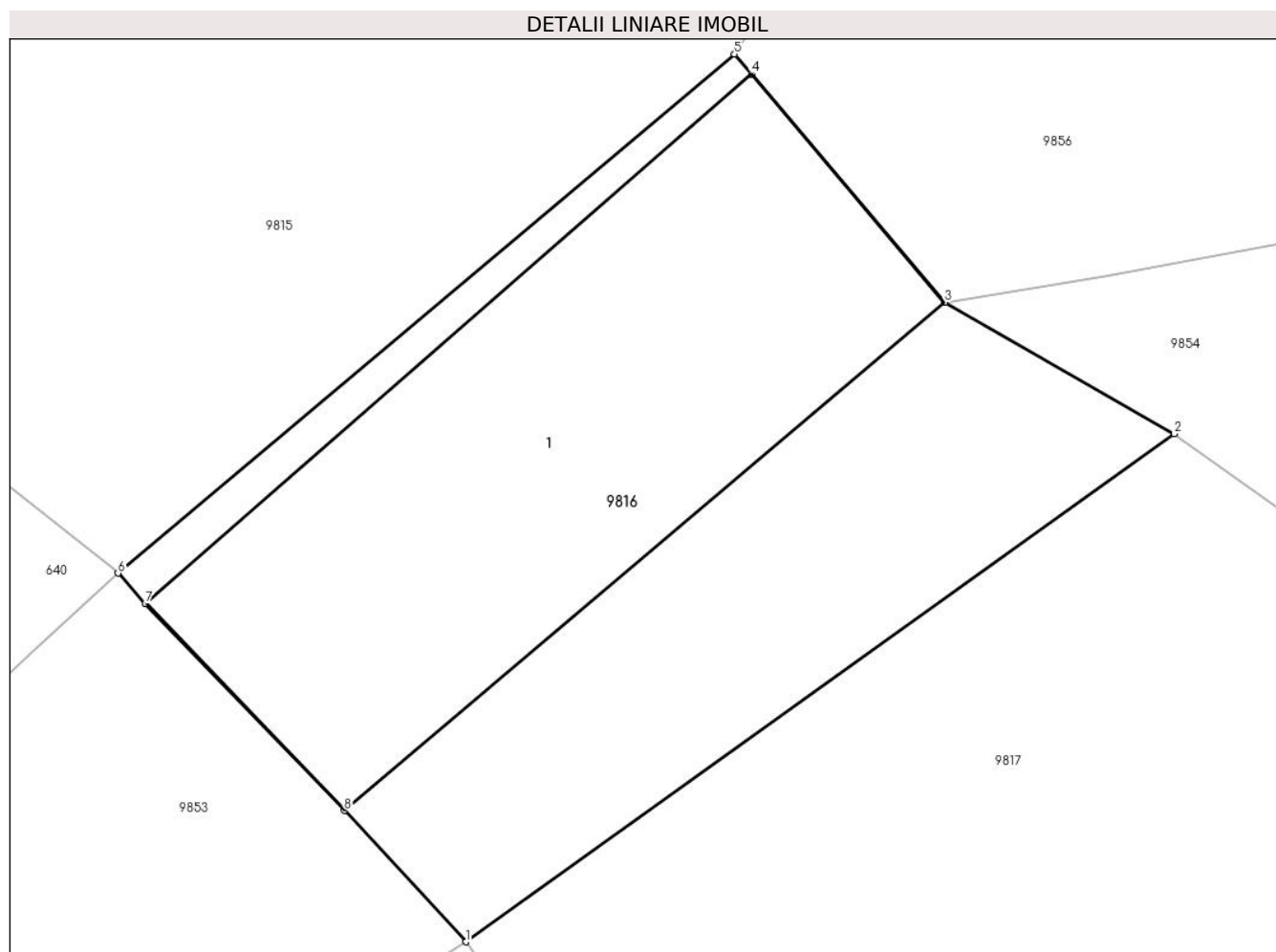
Inscrieri privind dezmembbramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50569	Din acte: 269.614 Masurata: 86	Extravilan Damuc

* 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	ape curgătoare	NU	86	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	50569-C1	construcții anexa	46	Cu acte	Nr. niveluri:1; S. construita la sol:46 mp; Pod de beton

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	563.987,786 585.313,302	2	563.997,739 585.320,433	12.244
2	563.997,739 585.320,433	3	563.994,514 585.322,279	3.716
3	563.994,514 585.322,279	4	563.991,799 585.325,482	4.199

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	563.991,799 585.325,482	5	563.991,559 585.325,762	0.369
5	563.991,559 585.325,762	6	563.982,899 585.318,476	11.317
6	563.982,899 585.318,476	7	563.983,281 585.318,05	0.572
7	563.983,281 585.318,05	8	563.986,08 585.315,143	4.035
8	563.986,08 585.315,143	1	563.987,786 585.313,302	2.51

** 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. 9817**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Trei Fântâni, Jud. Neamt, si extravilan pct. ' Trei Fantani - Raul Bicajel '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 137.987	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Trei Fântâni, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:113 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9817 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr crt 90 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1.1

C. Partea III. SARCINI .

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

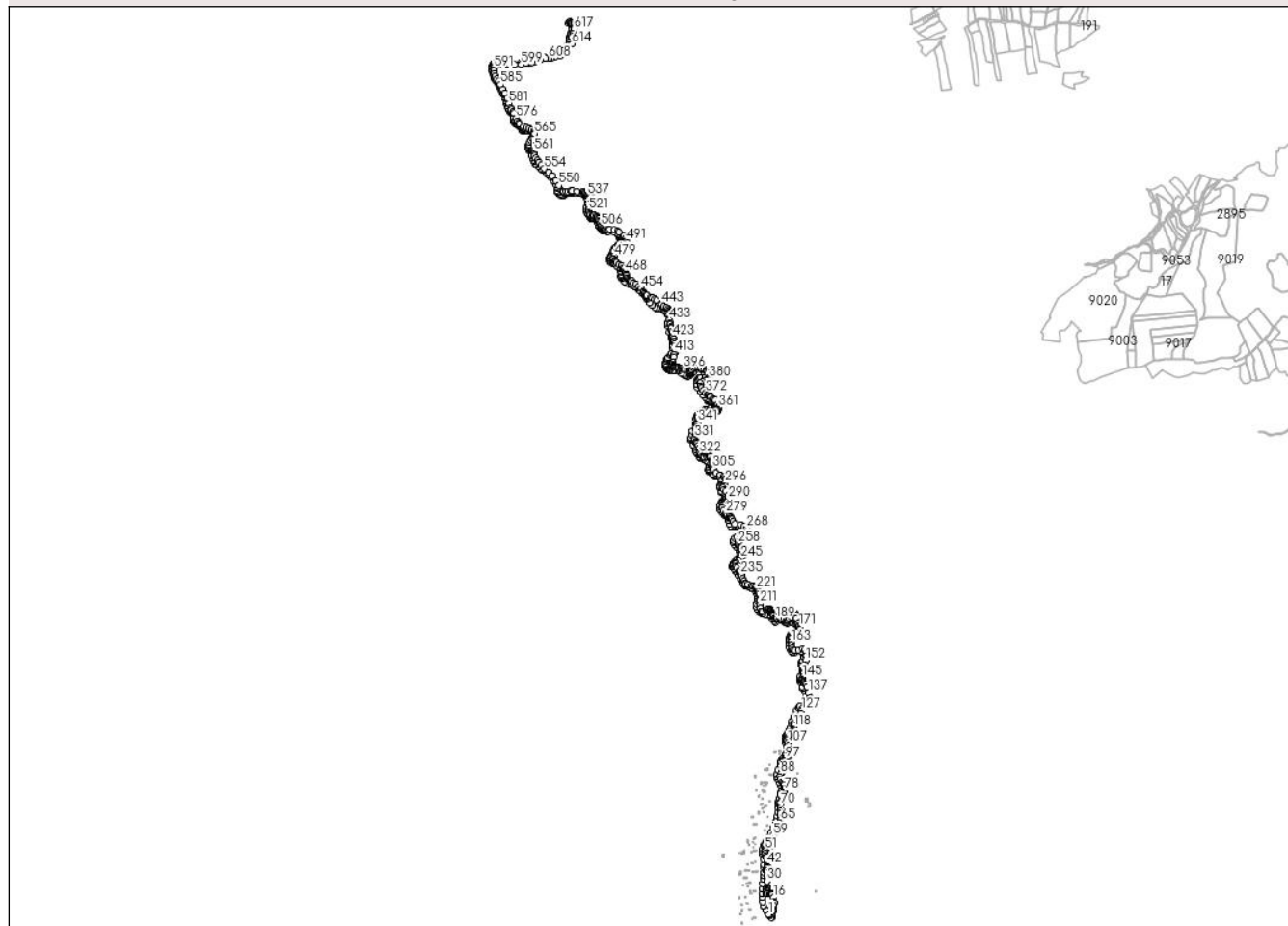
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 361.863.320.00 0 Masurata: 137.987	

* 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	ape curgătoare	NU	71.696	-	-	-	Teren extravilan
2	ape curgătoare	DA	66.291	-	506	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	113	Cu acte	Nr. niveluri:1; S. construita la sol:113 mp;

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	565.209,447 579.887,883	2	565.215,272 579.881,638	8.54	2	565.215,272 579.881,638	3	565.216,14 579.880,708	1.272	3	565.216,14 579.880,708	4	565.226,176 579.867,639	16.478

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	565.226,176 579.867,639	5	565.230,384 579.871,626	5.797	5	565.230,384 579.871,626	6	565.232,197 579.873,82	2.846	6	565.232,197 579.873,82	7	565.233,562 579.881,917	8.211
7	565.233,562 579.881,917	8	565.231,926 579.890,451	8.689	8	565.231,926 579.890,451	9	565.233,551 579.900,618	10.29 6	9	565.233,551 579.900,618	10	565.236,145 579.908,894	8.673
10	565.236,145 579.908,894	11	565.236,57 579.916,99	8.107	11	565.236,57 579.916,99	12	565.237,395 579.921,087	4.179	12	565.237,395 579.921,087	13	565.240,446 579.942,88	22.00 6
13	565.240,446 579.942,88	14	565.244,746 579.958,666	16.36 1	14	565.244,746 579.958,666	15	565.240,72 579.965,52	7.949	15	565.240,72 579.965,52	16	565.237,745 579.989,477	24.14 1
16	565.237,745 579.989,477	17	565.231,77 580.009,99	21.36 5	17	565.231,77 580.009,99	18	565.229,536 580.010,429	2.277	18	565.229,536 580.010,429	19	565.224,512 580.011,415	5.12
19	565.224,512 580.011,415	20	565.219,38 580.013,26	5.454	20	565.219,38 580.013,26	21	565.212,736 580.013,42	6.646	21	565.212,736 580.013,42	22	565.198,243 580.011,348	14.64
22	565.198,243 580.011,348	23	565.194,69 580.013,04	3.935	23	565.194,69 580.013,04	24	565.193,3 580.020,363	7.454	24	565.193,3 580.020,363	25	565.194,133 580.031,649	11.31 7
25	565.194,133 580.031,649	26	565.195,282 580.039,144	7.583	26	565.195,282 580.039,144	27	565.197,108 580.046,875	7.944	27	565.197,108 580.046,875	28	565.197,72 580.050,688	3.862
28	565.197,72 580.050,688	29	565.197,577 580.054,812	4.126	29	565.197,577 580.054,812	30	565.198,771 580.090,004	35.21 2	30	565.198,771 580.090,004	31	565.200,255 580.100,886	10.98 3
31	565.200,255 580.100,886	32	565.200,262 580.105,281	4.395	32	565.200,262 580.105,281	33	565.199,853 580.124,29	19.01 3	33	565.199,853 580.124,29	34	565.197,572 580.126,318	3.052
34	565.197,572 580.126,318	35	565.198,03 580.143,148	16.83 6	35	565.198,03 580.143,148	36	565.199,032 580.147,086	4.063	36	565.199,032 580.147,086	37	565.198,131 580.150,891	3.91
37	565.198,131 580.150,891	38	565.194,38 580.151,93	3.892	38	565.194,38 580.151,93	39	565.195,213 580.158,385	6.509	39	565.195,213 580.158,385	40	565.198,384 580.172,034	14.01 3
40	565.198,384 580.172,034	41	565.198,19 580.177,622	5.591	41	565.198,19 580.177,622	42	565.199,19 580.188,44	10.86 4	42	565.199,19 580.188,44	43	565.200,0 580.193,22	4.848
43	565.200,0 580.193,22	44	565.200,88 580.209,43	16.23 4	44	565.200,88 580.209,43	45	565.200,167 580.215,52	6.132	45	565.200,167 580.215,52	46	565.199,897 580.217,83	2.326
46	565.199,897 580.217,83	47	565.194,733 580.233,233	16.24 6	47	565.194,733 580.233,233	48	565.191,82 580.241,277	8.555	48	565.191,82 580.241,277	49	565.189,01 580.258,75	17.69 8
49	565.189,01 580.258,75	50	565.187,43 580.273,283	14.61 9	50	565.187,43 580.273,283	51	565.188,072 580.280,327	7.073	51	565.188,072 580.280,327	52	565.189,579 580.286,351	6.21
52	565.189,579 580.286,351	53	565.193,215 580.286,508	3.639	53	565.193,215 580.286,508	54	565.193,539 580.287,293	0.849	54	565.193,539 580.287,293	55	565.196,284 580.293,955	7.205
55	565.196,284 580.293,955	56	565.202,303 580.308,561	15.79 8	56	565.202,303 580.308,561	57	565.210,887 580.330,366	23.43 4	57	565.210,887 580.330,366	58	565.220,677 580.345,283	17.84 3
58	565.220,677 580.345,283	59	565.234,289 580.367,96	26.44 9	59	565.234,289 580.367,96	60	565.249,043 580.389,724	26.29 4	60	565.249,043 580.389,724	61	565.259,765 580.404,205	18.01 8
61	565.259,765 580.404,205	62	565.263,413 580.412,085	8.683	62	565.263,413 580.412,085	63	565.271,258 580.425,483	15.52 6	63	565.271,258 580.425,483	64	565.276,303 580.443,681	18.88 4
64	565.276,303 580.443,681	65	565.279,361 580.457,477	14.13 1	65	565.279,361 580.457,477	66	565.281,02 580.475,074	17.67 5	66	565.281,02 580.475,074	67	565.280,869 580.501,021	25.94 7
67	565.280,869 580.501,021	68	565.282,425 580.519,717	18.76 1	68	565.282,425 580.519,717	69	565.280,609 580.534,861	15.25 2	69	565.280,609 580.534,861	70	565.279,38 580.548,668	13.86 2
70	565.279,38 580.548,668	71	565.278,293 580.562,425	13.8	71	565.278,293 580.562,425	72	565.281,433 580.570,262	8.443	72	565.281,433 580.570,262	73	565.282,152 580.574,592	4.389
73	565.282,152 580.574,592	74	565.289,988 580.613,205	39.4	74	565.289,988 580.613,205	75	565.294,445 580.619,44	7.664	75	565.294,445 580.619,44	76	565.299,706 580.626,865	9.1
76	565.299,706 580.626,865	77	565.301,319 580.630,101	3.616	77	565.301,319 580.630,101	78	565.305,024 580.640,565	11.10 1	78	565.305,024 580.640,565	79	565.305,962 580.649,616	9.099
79	565.305,962 580.649,616	80	565.306,497 580.651,701	2.153	80	565.306,497 580.651,701	81	565.307,045 580.653,841	2.209	81	565.307,045 580.653,841	82	565.300,885 580.673,94	21.02 2
82	565.300,885 580.673,94	83	565.300,878 580.673,953	0.015	83	565.300,878 580.673,953	84	565.295,818 580.683,26	10.59 4	84	565.295,818 580.683,26	85	565.292,619 580.689,21	6.755
85	565.292,619 580.689,21	86	565.279,443 580.711,643	26.01 6	86	565.279,443 580.711,643	87	565.276,716 580.725,169	13.79 8	87	565.276,716 580.725,169	88	565.282,875 580.745,412	21.15 9
88	565.282,875 580.745,412	89	565.292,639 580.755,658	14.15 3	89	565.292,639 580.755,658	90	565.297,233 580.766,327	11.61 6	90	565.297,233 580.766,327	91	565.300,01 580.779,232	13.2
91	565.300,01 580.779,232	92	565.298,483 580.793,148	14.0	92	565.298,483 580.793,148	93	565.298,76 580.803,144	10.0	93	565.298,76 580.803,144	94	565.301,288 580.814,135	11.27 8
94	565.301,288 580.814,135	95	565.301,615 580.821,726	7.598	95	565.301,615 580.821,726	96	565.304,004 580.825,657	4.6	96	565.304,004 580.825,657	97	565.309,28 580.835,537	11.2
97	565.309,28 580.835,537	98	565.316,92 580.843,17	10.8	98	565.316,92 580.843,17	99	565.324,388 580.847,015	8.4	99	565.324,388 580.847,015	100	565.330,974 580.848,707	6.8
100	565.330,974 580.848,707	101	565.332,681 580.849,079	1.747	101	565.332,681 580.849,079	102	565.330,864 580.859,018	10.10 4	102	565.330,864 580.859,018	103	565.333,096 580.864,323	5.755

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
103	565.333,096 580.864,323	104	565.334,769 580.884,623	20.36 9
106	565.330,501 580.915,74	107	565.326,347 580.929,951	14.80 6
109	565.319,928 580.953,96	110	565.320,371 580.960,129	6.185
112	565.332,182 580.979,88	113	565.339,205 580.985,195	8.807
115	565.353,373 581.001,975	116	565.356,117 581.006,807	5.557
118	565.361,642 581.028,292	119	565.361,94 581.038,714	10.42 6
121	565.363,632 581.048,018	122	565.364,927 581.051,799	3.997
124	565.382,745 581.083,771	125	565.395,238 581.096,937	18.15
127	565.411,181 581.128,347	128	565.417,397 581.140,18	13.36 6
130	565.439,425 581.168,089	131	565.449,737 581.178,026	14.32 1
133	565.458,506 581.190,378	134	565.458,807 581.190,542	0.343
136	565.460,315 581.203,481	137	565.451,489 581.237,978	35.60 8
139	565.436,411 581.290,742	140	565.431,779 581.296,299	7.234
142	565.419,768 581.303,712	143	565.412,698 581.306,421	7.571
145	565.416,215 581.331,512	146	565.420,38 581.351,097	20.02 3
148	565.425,963 581.393,811	149	565.426,027 581.395,189	1.379
151	565.426,565 581.406,745	152	565.434,047 581.435,621	29.83
154	565.433,971 581.478,681	155	565.427,377 581.496,493	18.99 3
157	565.390,085 581.496,282	158	565.370,317 581.492,126	20.2
160	565.357,58 581.498,552	161	565.351,574 581.507,767	10.99 9
163	565.347,422 581.543,837	164	565.351,583 581.571,606	28.07 9
166	565.361,486 581.594,094	167	565.379,037 581.602,467	19.44 6
169	565.399,241 581.622,629	170	565.399,531 581.627,992	5.371
172	565.392,452 581.646,396	173	565.388,187 581.656,84	11.28 1
175	565.375,804 581.706,92	176	565.372,626 581.716,963	10.53 4
178	565.352,942 581.716,913	179	565.345,897 581.708,583	10.91
181	565.337,567 581.685,453	182	565.329,724 581.677,877	10.90 5
184	565.303,714 581.687,492	185	565.285,37 581.689,929	18.50 5
187	565.263,371 581.689,572	188	565.259,138 581.689,176	4.251
190	565.244,842 581.689,529	191	565.236,281 581.698,86	12.66 3
193	565.234,647 581.706,961	194	565.234,511 581.708,014	1.062
196	565.233,78 581.713,699	197	565.232,937 581.716,983	3.39
199	565.228,889 581.726,61	200	565.227,1 581.731,676	5.373

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
104	565.334,769 580.884,623	105	565.333,628 580.902,587	18.0
107	565.326,347 580.929,951	108	565.321,471 580.945,624	16.41 4
110	565.320,371 580.960,129	111	565.322,432 580.970,389	10.46 5
113	565.339,205 580.985,195	114	565.344,789 580.990,598	7.77
116	565.356,117 581.006,807	117	565.361,289 581.015,916	10.47 5
119	565.361,94 581.038,714	120	565.362,135 581.039,788	1.092
122	565.364,927 581.051,799	123	565.372,172 581.071,329	20.83 1
125	565.395,238 581.096,937	126	565.407,519 581.112,759	20.02 9
128	565.417,397 581.140,18	129	565.429,586 581.158,437	21.95 2
131	565.449,737 581.178,026	132	565.456,051 581.186,127	10.27 1
134	565.458,807 581.190,542	135	565.460,199 581.196,246	5.871
137	565.451,489 581.237,978	138	565.442,503 581.274,715	37.82
140	565.431,779 581.296,299	141	565.426,147 581.300,656	7.121
143	565.412,698 581.306,421	144	565.411,125 581.314,69	8.417
146	565.420,38 581.351,097	147	565.426,141 581.376,353	25.90 5
149	565.426,027 581.395,189	150	565.426,187 581.398,625	3.44
152	565.434,047 581.435,621	153	565.437,481 581.455,352	20.02 8
155	565.427,377 581.496,493	156	565.416,606 581.504,82	13.61 4
158	565.370,317 581.492,126	159	565.364,414 581.494,021	6.2
161	565.351,574 581.507,767	162	565.348,674 581.521,872	14.4
164	565.351,583 581.571,606	165	565.352,523 581.587,425	15.84 7
167	565.379,037 581.602,467	168	565.396,398 581.617,992	23.29
170	565.399,531 581.627,992	171	565.396,77 581.637,869	10.25 6
173	565.388,187 581.656,84	174	565.377,953 581.689,252	33.98 9
176	565.372,626 581.716,963	177	565.365,849 581.723,006	9.08
179	565.345,897 581.708,583	180	565.345,631 581.697,904	10.68 2
182	565.329,724 581.677,877	183	565.317,14 581.682,396	13.37 1
185	565.285,37 581.689,929	186	565.272,989 581.691,039	12.43 1
188	565.259,138 581.689,176	189	565.250,231 581.688,244	8.956
191	565.236,281 581.698,86	192	565.235,718 581.702,699	3.88
194	565.234,511 581.708,014	195	565.234,129 581.710,988	2.998
197	565.232,937 581.716,983	198	565.232,111 581.720,287	3.406
200	565.227,1 581.731,676	201	565.225,474 581.736,989	5.556

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
105	565.333,628 580.902,587	106	565.330,501 580.915,74	13.52
108	565.321,471 580.945,624	109	565.319,928 580.953,96	8.478
111	565.322,432 580.970,389	112	565.332,182 580.979,88	13.60 7
114	565.344,789 580.990,598	115	565.353,373 581.001,975	14.25 2
117	565.361,289 581.015,916	118	565.361,642 581.028,292	12.38 1
120	565.362,135 581.039,788	121	565.363,632 581.048,018	8.365
123	565.372,172 581.071,329	124	565.382,745 581.083,771	16.32 8
126	565.407,519 581.112,759	127	565.411,181 581.128,347	16.01 2
129	565.429,586 581.158,437	130	565.439,425 581.168,089	13.78 3
132	565.456,051 581.186,127	133	565.458,506 581.190,378	4.909
135	565.460,199 581.196,246	136	565.460,315 581.203,481	7.236
138	565.442,503 581.274,715	139	565.436,411 581.290,742	17.14 6
141	565.426,147 581.300,656	142	565.419,768 581.303,712	7.073
144	565.411,125 581.314,69	145	565.416,215 581.331,512	17.57 5
147	565.426,141 581.376,353	148	565.425,963 581.393,811	17.45 9
150	565.426,187 581.398,625	151	565.426,565 581.406,745	8.129
153	565.437,481 581.455,352	154	565.433,971 581.478,681	23.59 2
156	565.416,606 581.504,82	157	565.390,085 581.496,282	27.86 1
159	565.364,414 581.494,021	160	565.357,58 581.498,552	8.2
162	565.348,674 581.521,872	163	565.347,422 581.543,837	22.00 1
165	565.352,523 581.587,425	166	565.361,486 581.594,094	11.17 2
168	565.396,398 581.617,992	169	565.399,241 581.622,629	5.439
171	565.396,77 581.637,869	172	565.392,452 581.646,396	9.558
174	565.377,953 581.689,252	175	565.375,804 581.706,92	17.79 8
177	565.365,849 581.723,006	178	565.352,942 581.716,913	14.27 3
180	565.345,631 581.697,904	181	565.337,567 581.685,453	14.83 4
183	565.317,14 581.682,396	184	565.303,714 581.687,492	14.36 1
186	565.272,989 581.691,039	187	565.263,371 581.689,572	9.729
189	565.250,231 581.688,244	190	565.244,842 581.689,529	5.54
192	565.235,718 581.702,699	193	565.234,647 581.706,961	4.395
195	565.234,129 581.710,988	196	565.233,78 581.713,699	2.733
198	565.232,111 581.720,287	199	565.228,889 581.726,61	7.097
201	565.225,474 581.736,989	202	565.221,286 581.741,722	6.32

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	565.221,286 581.741,722	203	565.216,22 581.743,687	5.434	203	565.216,22 581.743,687	204	565.207,147 581.745,49	9.25	204	565.207,147 581.745,49	205	565.201,913 581.744,838	5.274
205	565.201,913 581.744,838	206	565.196,116 581.742,71	6.175	206	565.196,116 581.742,71	207	565.170,765 581.729,635	28.52 4	207	565.170,765 581.729,635	208	565.162,529 581.734,907	9.779
208	565.162,529 581.734,907	209	565.157,228 581.752,582	18.45 3	209	565.157,228 581.752,582	210	565.154,924 581.771,236	18.79 6	210	565.154,924 581.771,236	211	565.152,867 581.779,912	8.917
211	565.152,867 581.779,912	212	565.155,775 581.796,722	17.06	212	565.155,775 581.796,722	213	565.155,3 581.807,093	10.38 2	213	565.155,3 581.807,093	214	565.154,911 581.815,598	8.514
214	565.154,911 581.815,598	215	565.154,48 581.825,718	10.12 9	215	565.154,48 581.825,718	216	565.151,632 581.838,121	12.72 6	216	565.151,632 581.838,121	217	565.146,164 581.852,74	15.60 8
217	565.146,164 581.852,74	218	565.143,962 581.856,271	4.161	218	565.143,962 581.856,271	219	565.141,577 581.859,984	4.413	219	565.141,577 581.859,984	220	565.138,537 581.863,824	4.898
220	565.138,537 581.863,824	221	565.134,551 581.868,193	5.914	221	565.134,551 581.868,193	222	565.130,765 581.874,381	7.254	222	565.130,765 581.874,381	223	565.123,182 581.882,817	11.34 3
223	565.123,182 581.882,817	224	565.115,464 581.886,17	8.415	224	565.115,464 581.886,17	225	565.104,685 581.890,668	11.68	225	565.104,685 581.890,668	226	565.083,011 581.896,897	22.55 1
226	565.083,011 581.896,897	227	565.070,959 581.899,289	12.28 7	227	565.070,959 581.899,289	228	565.066,996 581.901,266	4.429	228	565.066,996 581.901,266	229	565.064,539 581.903,273	3.173
229	565.064,539 581.903,273	230	565.058,611 581.915,756	13.81 9	230	565.058,611 581.915,756	231	565.051,197 581.931,369	17.28 4	231	565.051,197 581.931,369	232	565.044,781 581.948,18	17.99 4
232	565.044,781 581.948,18	233	565.042,995 581.951,461	3.736	233	565.042,995 581.951,461	234	565.041,049 581.955,033	4.068	234	565.041,049 581.955,033	235	565.039,031 581.958,742	4.222
235	565.039,031 581.958,742	236	565.036,742 581.962,945	4.786	236	565.036,742 581.962,945	237	565.033,352 581.970,711	8.474	237	565.033,352 581.970,711	238	565.029,805 581.975,984	6.355
238	565.029,805 581.975,984	239	565.027,938 581.975,249	2.006	239	565.027,938 581.975,249	240	565.015,095 581.996,782	25.07 2	240	565.015,095 581.996,782	241	565.010,071 582.007,865	12.16 9
241	565.010,071 582.007,865	242	565.006,622 582.018,038	10.74 2	242	565.006,622 582.018,038	243	565.010,432 582.025,393	8.283	243	565.010,432 582.025,393	244	565.023,548 582.039,483	19.25
244	565.023,548 582.039,483	245	565.041,586 582.058,102	25.92 4	245	565.041,586 582.058,102	246	565.046,494 582.062,893	6.859	246	565.046,494 582.062,893	247	565.050,867 582.067,824	6.591
247	565.050,867 582.067,824	248	565.053,705 582.073,825	6.638	248	565.053,705 582.073,825	249	565.057,426 582.079,314	6.631	249	565.057,426 582.079,314	250	565.057,798 582.083,408	4.111
250	565.057,798 582.083,408	251	565.054,821 582.090,898	8.06	251	565.054,821 582.090,898	252	565.049,053 582.098,341	9.416	252	565.049,053 582.098,341	253	565.047,192 582.101,271	3.471
253	565.047,192 582.101,271	254	565.042,203 582.116,945	16.44 9	254	565.042,203 582.116,945	255	565.040,173 582.121,353	4.853	255	565.040,173 582.121,353	256	565.033,883 582.127,137	8.545
256	565.033,883 582.127,137	257	565.026,762 582.131,66	8.436	257	565.026,762 582.131,66	258	565.023,636 582.146,446	15.11 3	258	565.023,636 582.146,446	259	565.027,713 582.160,27	14.41 3
259	565.027,713 582.160,27	260	565.037,372 582.172,411	15.51 5	260	565.037,372 582.172,411	261	565.051,374 582.179,589	15.73 5	261	565.051,374 582.179,589	262	565.073,883 582.183,222	22.8
262	565.073,883 582.183,222	263	565.091,607 582.186,767	18.07 5	263	565.091,607 582.186,767	264	565.097,544 582.195,274	10.37 4	264	565.097,544 582.195,274	265	565.095,063 582.209,985	14.91 9
265	565.095,063 582.209,985	266	565.084,417 582.222,919	16.75 2	266	565.084,417 582.222,919	267	565.075,511 582.232,353	12.97 4	267	565.075,511 582.232,353	268	565.073,621 582.237,278	5.275
268	565.073,621 582.237,278	269	565.059,352 582.246,958	17.24 3	269	565.059,352 582.246,958	270	565.038,262 582.259,502	24.53 9	270	565.038,262 582.259,502	271	565.002,142 582.264,043	36.40 4
271	565.002,142 582.264,043	272	564.991,565 582.276,854	16.61 3	272	564.991,565 582.276,854	273	564.982,887 582.292,875	18.22	273	564.982,887 582.292,875	274	564.982,103 582.295,279	2.529
274	564.982,103 582.295,279	275	564.980,896 582.298,983	3.896	275	564.980,896 582.298,983	276	564.975,871 582.306,79	9.284	276	564.975,871 582.306,79	277	564.970,606 582.313,473	8.508
277	564.970,606 582.313,473	278	564.959,673 582.322,752	14.34	278	564.959,673 582.322,752	279	564.948,852 582.330,321	13.20 5	279	564.948,852 582.330,321	280	564.933,486 582.342,995	19.91 8
280	564.933,486 582.342,995	281	564.925,323 582.362,191	20.86	281	564.925,323 582.362,191	282	564.925,418 582.375,236	13.04 5	282	564.925,418 582.375,236	283	564.935,008 582.384,771	13.52 3
283	564.935,008 582.384,771	284	564.940,164 582.390,829	7.955	284	564.940,164 582.390,829	285	564.941,919 582.395,204	4.714	285	564.941,919 582.395,204	286	564.951,761 582.398,455	10.36 5
286	564.951,761 582.398,455	287	564.955,23 582.391,367	7.891	287	564.955,23 582.391,367	288	564.958,834 582.391,061	3.617	288	564.958,834 582.391,061	289	564.968,939 582.392,595	10.22 1
289	564.968,939 582.392,595	290	564.962,428 582.419,01	27.20 6	290	564.962,428 582.419,01	291	564.967,07 582.441,222	22.69 2	291	564.967,07 582.441,222	292	564.948,843 582.464,319	29.42 3
292	564.948,843 582.464,319	293	564.934,664 582.473,447	16.86 3	293	564.934,664 582.473,447	294	564.930,41 582.485,854	13.11 6	294	564.930,41 582.485,854	295	564.939,095 582.496,311	13.59 3
295	564.939,095 582.496,311	296	564.944,412 582.513,148	17.65 7	296	564.944,412 582.513,148	297	564.948,843 582.530,96	18.35 5	297	564.948,843 582.530,96	298	564.948,208 582.536,846	5.92
298	564.948,208 582.536,846	299	564.944,221 582.548,164	12.0	299	564.944,221 582.548,164	300	564.932,98 582.553,292	12.35 5	300	564.932,98 582.553,292	301	564.914,547 582.561,179	20.04 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
301	564.914,547 582.561,179	302	564.888,937 582.573,231	28.304
304	564.870,08 582.600,488	305	564.866,855 582.604,043	4.8
307	564.862,913 582.613,047	308	564.863,646 582.615,829	2.877
310	564.864,807 582.621,545	311	564.867,545 582.641,962	20.6
313	564.856,163 582.672,058	314	564.849,593 582.679,609	10.009
316	564.839,802 582.679,757	317	564.831,115 582.673,676	10.604
319	564.811,731 582.670,182	320	564.804,724 582.674,697	8.336
322	564.787,598 582.694,087	323	564.790,241 582.712,046	18.152
325	564.788,118 582.727,046	326	564.777,951 582.741,633	17.781
328	564.766,632 582.758,951	329	564.764,303 582.767,128	8.502
331	564.759,655 582.787,282	332	564.761,528 582.802,565	15.397
334	564.762,959 582.824,284	335	564.763,02 582.825,876	1.593
337	564.768,496 582.841,674	338	564.769,678 582.850,303	8.71
340	564.773,902 582.872,672	341	564.775,59 582.880,511	8.019
343	564.778,801 582.891,822	344	564.778,127 582.893,147	1.487
346	564.778,519 582.908,889	347	564.782,901 582.910,764	4.766
349	564.797,904 582.926,316	350	564.803,7 582.930,615	7.216
352	564.825,076 582.931,694	353	564.835,291 582.932,82	10.277
355	564.864,45 582.932,291	356	564.871,816 582.931,989	7.372
358	564.895,361 582.952,613	359	564.900,114 582.955,607	5.617
361	564.905,554 582.972,67	362	564.905,363 582.980,69	8.022
364	564.884,816 583.016,727	365	564.877,621 583.019,994	7.902
367	564.854,102 583.039,343	368	564.850,972 583.042,083	4.16
370	564.839,472 583.052,897	371	564.837,447 583.051,682	2.362
373	564.809,801 583.077,623	374	564.799,374 583.090,239	16.367
376	564.792,937 583.122,487	377	564.805,167 583.130,211	14.465
379	564.838,316 583.145,531	380	564.842,889 583.153,53	9.214
382	564.834,44 583.190,993	383	564.831,826 583.196,615	6.2
385	564.818,076 583.205,553	386	564.797,451 583.214,794	22.601
388	564.762,619 583.218,13	389	564.751,878 583.212,118	12.309
391	564.738,388 583.202,627	392	564.733,12 583.200,165	5.815
394	564.710,697 583.202,452	395	564.696,673 583.205,72	14.4
397	564.681,972 583.212,415	398	564.675,245 583.213,183	6.771

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
302	564.888,937 582.573,231	303	564.871,489 582.597,615	29.984
305	564.866,855 582.604,043	306	564.864,146 582.611,037	7.5
308	564.863,646 582.615,829	309	564.864,247 582.618,394	2.634
311	564.867,545 582.641,962	312	564.866,959 582.655,203	13.254
314	564.849,593 582.679,609	315	564.844,223 582.680,658	5.471
317	564.831,115 582.673,676	318	564.819,328 582.669,502	12.504
320	564.804,724 582.674,697	321	564.793,649 582.685,923	15.77
323	564.790,241 582.712,046	324	564.789,321 582.722,586	10.58
326	564.777,951 582.741,633	327	564.771,286 582.751,171	11.636
329	564.764,303 582.767,128	330	564.759,877 582.777,388	11.174
332	564.761,528 582.802,565	333	564.762,472 582.811,548	9.032
335	564.763,02 582.825,876	336	564.765,294 582.837,935	12.272
338	564.769,678 582.850,303	339	564.772,468 582.859,401	9.516
341	564.775,59 582.880,511	342	564.777,474 582.886,448	6.229
344	564.778,127 582.893,147	345	564.779,47 582.902,565	9.513
347	564.782,901 582.910,764	348	564.788,805 582.919,033	10.16
350	564.803,7 582.930,615	351	564.819,381 582.931,522	15.707
353	564.835,291 582.932,82	354	564.845,678 582.932,82	10.387
356	564.871,816 582.931,989	357	564.889,408 582.946,42	22.754
359	564.900,114 582.955,607	360	564.904,056 582.963,709	9.01
362	564.905,363 582.980,69	363	564.898,887 582.992,152	13.165
365	564.877,621 583.019,994	366	564.868,409 583.026,819	11.465
368	564.850,972 583.042,083	369	564.843,407 583.045,85	8.451
371	564.837,447 583.051,682	372	564.826,795 583.063,397	15.834
374	564.799,374 583.090,239	375	564.792,808 583.101,954	13.43
377	564.805,167 583.130,211	378	564.829,82 583.138,386	25.973
380	564.842,889 583.153,53	381	564.835,648 583.180,059	27.499
383	564.831,826 583.196,615	384	564.827,762 583.199,256	4.847
386	564.797,451 583.214,794	387	564.776,841 583.221,863	21.789
389	564.751,878 583.212,118	390	564.741,489 583.204,275	13.017
392	564.733,12 583.200,165	393	564.724,63 583.199,711	8.502
395	564.696,673 583.205,72	396	564.686,898 583.210,047	10.69
398	564.675,245 583.213,183	399	564.662,137 583.214,187	13.146

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
303	564.871,489 582.597,615	304	564.870,08 582.600,488	3.2
306	564.864,146 582.611,037	307	564.862,913 582.613,047	2.358
309	564.864,247 582.618,394	310	564.864,807 582.621,545	3.2
312	564.866,959 582.655,203	313	564.856,163 582.672,058	20.016
315	564.844,223 582.680,658	316	564.839,802 582.679,757	4.512
318	564.819,328 582.669,502	319	564.811,731 582.670,182	7.627
321	564.793,649 582.685,923	322	564.787,598 582.694,087	10.162
324	564.789,321 582.722,586	325	564.788,118 582.727,046	4.619
327	564.771,286 582.751,171	328	564.766,632 582.758,951	9.066
330	564.759,877 582.777,388	331	564.759,655 582.787,282	9.896
333	564.762,472 582.811,548	334	564.762,959 582.824,284	12.745
336	564.765,294 582.837,935	337	564.768,496 582.841,674	4.923
339	564.772,468 582.859,401	340	564.773,902 582.872,672	13.348
342	564.777,474 582.886,448	343	564.778,801 582.891,822	5.535
345	564.779,47 582.902,565	346	564.778,519 582.908,889	6.395
348	564.788,805 582.919,033	349	564.797,904 582.926,316	11.655
351	564.819,381 582.931,522	352	564.825,076 582.931,694	5.698
354	564.845,678 582.932,82	355	564.864,45 582.932,291	18.779
357	564.889,408 582.946,42	358	564.895,361 582.952,613	8.59
360	564.904,056 582.963,709	361	564.905,554 582.972,67	9.085
363	564.898,887 582.992,152	364	564.884,816 583.016,727	28.318
366	564.868,409 583.026,819	367	564.854,102 583.039,343	19.014
369	564.843,407 583.045,85	370	564.839,472 583.052,897	8.071
372	564.826,795 583.063,397	373	564.809,801 583.077,623	22.162
375	564.792,808 583.101,954	376	564.792,937 583.122,487	20.533
378	564.829,82 583.138,386	379	564.838,316 583.145,531	11.101
381	564.835,648 583.180,059	382	564.834,44 583.190,993	11.001
384	564.827,762 583.199,256	385	564.818,076 583.205,553	11.553
387	564.776,841 583.221,863	388	564.762,619 583.218,13	14.704
390	564.741,489 583.204,275	391	564.738,388 583.202,627	3.512
393	564.724,63 583.199,711	394	564.710,697 583.202,452	14.2
396	564.686,898 583.210,047	397	564.681,972 583.212,415	5.466
399	564.662,137 583.214,187	400	564.654,181 583.216,265	8.223

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	564.654,181 583.216,265	401	564.647,154 583.217,517	7.138	401	564.647,154 583.217,517	402	564.639,397 583.216,011	7.902	402	564.639,397 583.216,011	403	564.634,611 583.216,382	4.8
403	564.634,611 583.216,382	404	564.630,242 583.217,821	4.6	404	564.630,242 583.217,821	405	564.628,419 583.221,268	3.899	405	564.628,419 583.221,268	406	564.627,631 583.224,37	3.201
406	564.627,631 583.224,37	407	564.627,361 583.227,724	3.365	407	564.627,361 583.227,724	408	564.626,728 583.237,203	9.5	408	564.626,728 583.237,203	409	564.626,095 583.246,681	9.499
409	564.626,095 583.246,681	410	564.626,114 583.252,681	6.0	410	564.626,114 583.252,681	411	564.630,092 583.279,141	26.75 7	411	564.630,092 583.279,141	412	564.633,296 583.296,287	17.44 3
412	564.633,296 583.296,287	413	564.634,885 583.305,755	9.6	413	564.634,885 583.305,755	414	564.635,619 583.316,53	10.8	414	564.635,619 583.316,53	415	564.637,615 583.316,527	1.996
415	564.637,615 583.316,527	416	564.642,685 583.318,57	5.466	416	564.642,685 583.318,57	417	564.640,417 583.328,676	10.35 7	417	564.640,417 583.328,676	418	564.638,521 583.346,046	17.47 3
418	564.638,521 583.346,046	419	564.635,43 583.360,826	15.1	419	564.635,43 583.360,826	420	564.633,902 583.371,518	10.80 1	420	564.633,902 583.371,518	421	564.633,625 583.378,512	6.999
421	564.633,625 583.378,512	422	564.628,979 583.389,793	12.2	422	564.628,979 583.389,793	423	564.625,884 583.402,316	12.9	423	564.625,884 583.402,316	424	564.624,273 583.406,762	4.729
424	564.624,273 583.406,762	425	564.622,377 583.413,59	7.086	425	564.622,377 583.413,59	426	564.620,729 583.425,18	11.70 7	426	564.620,729 583.425,18	427	564.620,104 583.429,665	4.528
427	564.620,104 583.429,665	428	564.617,924 583.436,815	7.475	428	564.617,924 583.436,815	429	564.613,85 583.452,67	16.37	429	564.613,85 583.452,67	430	564.613,255 583.460,307	7.66
430	564.613,255 583.460,307	431	564.606,43 583.475,743	16.87 8	431	564.606,43 583.475,743	432	564.605,311 583.489,08	13.38 4	432	564.605,311 583.489,08	433	564.605,031 583.507,077	17.99 9
433	564.605,031 583.507,077	434	564.607,478 583.516,975	10.19 6	434	564.607,478 583.516,975	435	564.607,648 583.532,906	15.93 2	435	564.607,648 583.532,906	436	564.609,896 583.545,802	13.09
436	564.609,896 583.545,802	437	564.608,57 583.550,834	5.204	437	564.608,57 583.550,834	438	564.606,674 583.558,027	7.439	438	564.606,674 583.558,027	439	564.603,809 583.565,946	8.421
439	564.603,809 583.565,946	440	564.596,782 583.574,059	10.73 3	440	564.596,782 583.574,059	441	564.585,862 583.580,821	12.84 4	441	564.585,862 583.580,821	442	564.569,025 583.587,733	18.20 1
442	564.569,025 583.587,733	443	564.557,872 583.602,362	18.39 6	443	564.557,872 583.602,362	444	564.524,733 583.624,609	39.91 4	444	564.524,733 583.624,609	445	564.512,637 583.631,369	13.85 7
445	564.512,637 583.631,369	446	564.499,855 583.638,512	14.64 2	446	564.499,855 583.638,512	447	564.492,564 583.643,469	8.816	447	564.492,564 583.643,469	448	564.467,334 583.654,39	27.49 2
448	564.467,334 583.654,39	449	564.465,472 583.655,491	2.163	449	564.465,472 583.655,491	450	564.463,741 583.656,876	2.217	450	564.463,741 583.656,876	451	564.453,348 583.665,187	13.30 7
451	564.453,348 583.665,187	452	564.446,941 583.672,618	9.812	452	564.446,941 583.672,618	453	564.444,496 583.677,598	5.548	453	564.444,496 583.677,598	454	564.431,549 583.699,646	25.56 8
454	564.431,549 583.699,646	455	564.416,883 583.710,403	18.18 8	455	564.416,883 583.710,403	456	564.398,408 583.723,176	22.46 1	456	564.398,408 583.723,176	457	564.383,762 583.733,398	17.86
457	564.383,762 583.733,398	458	564.374,354 583.743,083	13.50 2	458	564.374,354 583.743,083	459	564.368,143 583.743,615	6.234	459	564.368,143 583.743,615	460	564.363,947 583.744,536	4.296
460	564.363,947 583.744,536	461	564.359,233 583.746,978	5.309	461	564.359,233 583.746,978	462	564.354,791 583.750,357	5.581	462	564.354,791 583.750,357	463	564.349,437 583.757,017	8.545
463	564.349,437 583.757,017	464	564.346,027 583.763,371	7.211	464	564.346,027 583.763,371	465	564.341,396 583.776,186	13.62 6	465	564.341,396 583.776,186	466	564.340,264 583.779,188	3.208
466	564.340,264 583.779,188	467	564.338,537 583.784,305	5.401	467	564.338,537 583.784,305	468	564.338,407 583.794,504	10.2	468	564.338,407 583.794,504	469	564.333,178 583.805,747	12.39 9
469	564.333,178 583.805,747	470	564.324,312 583.817,455	14.68 6	470	564.324,312 583.817,455	471	564.323,07 583.819,095	2.057	471	564.323,07 583.819,095	472	564.312,231 583.833,981	18.41 4
472	564.312,231 583.833,981	473	564.297,357 583.844,005	17.93 6	473	564.297,357 583.844,005	474	564.280,818 583.853,906	19.27 6	474	564.280,818 583.853,906	475	564.276,363 583.858,642	6.502
475	564.276,363 583.858,642	476	564.274,044 583.861,104	3.382	476	564.274,044 583.861,104	477	564.269,741 583.869,539	9.469	477	564.269,741 583.869,539	478	564.264,547 583.881,238	12.8
478	564.264,547 583.881,238	479	564.267,094 583.893,4	12.42 6	479	564.267,094 583.893,4	480	564.271,309 583.904,227	11.61 9	480	564.271,309 583.904,227	481	564.271,525 583.904,689	0.51
481	564.271,525 583.904,689	482	564.272,474 583.906,725	2.246	482	564.272,474 583.906,725	483	564.277,546 583.917,603	12.00 2	483	564.277,546 583.917,603	484	564.287,568 583.931,311	16.98 1
484	564.287,568 583.931,311	485	564.298,528 583.942,346	15.55 3	485	564.298,528 583.942,346	486	564.308,962 583.948,027	11.88	486	564.308,962 583.948,027	487	564.314,652 583.950,581	6.237
487	564.314,652 583.950,581	488	564.325,668 583.955,449	12.04 4	488	564.325,668 583.955,449	489	564.338,854 583.961,447	14.48 6	489	564.338,854 583.961,447	490	564.342,491 583.972,854	11.97 3
490	564.342,491 583.972,854	491	564.344,472 583.983,968	11.28 9	491	564.344,472 583.983,968	492	564.345,973 583.989,778	6.001	492	564.345,973 583.989,778	493	564.344,998 583.993,385	3.736
493	564.344,998 583.993,385	494	564.337,605 584.002,342	11.61 4	494	564.337,605 584.002,342	495	564.326,508 584.016,003	17.6	495	564.326,508 584.016,003	496	564.298,025 584.038,322	36.18 6
496	564.298,025 584.038,322	497	564.287,342 584.045,922	13.11 1	497	564.287,342 584.045,922	498	564.268,295 584.053,384	20.45 7	498	564.268,295 584.053,384	499	564.240,792 584.055,928	27.62

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
499	564.240,792 584.055,928	500	564.229,911 584.055,255	10.90 2
502	564.212,192 584.055,103	503	564.206,442 584.057,046	6.069
505	564.194,527 584.066,854	506	564.189,496 584.074,173	8.881
508	564.181,098 584.089,458	509	564.178,701 584.098,019	8.89
511	564.172,409 584.119,493	512	564.168,55 584.124,152	6.05
514	564.158,143 584.137,343	515	564.145,524 584.143,514	14.04 7
517	564.133,247 584.144,126	518	564.123,84 584.147,708	10.06 6
520	564.114,179 584.160,589	521	564.110,956 584.172,966	12.79
523	564.111,847 584.191,209	524	564.114,871 584.199,239	8.581
526	564.122,31 584.211,713	527	564.130,208 584.217,114	9.568
529	564.140,543 584.227,786	530	564.139,384 584.235,287	7.59
532	564.128,928 584.251,312	533	564.127,4 584.253,119	2.366
535	564.114,062 584.260,519	536	564.108,381 584.260,13	5.694
538	564.096,58 584.265,317	539	564.092,698 584.271,443	7.252
541	564.083,273 584.284,599	542	564.077,58 584.286,682	6.062
544	564.011,793 584.291,716	545	564.002,717 584.292,604	9.119
547	563.973,833 584.285,739	548	563.960,899 584.287,052	13.0
550	563.931,646 584.324,644	551	563.912,142 584.354,903	36.0
553	563.865,882 584.404,65	554	563.840,503 584.426,548	33.52
556	563.807,051 584.466,246	557	563.800,684 584.475,46	11.2
559	563.781,556 584.504,496	560	563.779,037 584.512,928	8.8
562	563.776,504 584.535,985	563	563.778,653 584.569,108	33.19 3
565	563.780,927 584.639,645	566	563.783,404 584.643,683	4.737
568	563.780,854 584.656,115	569	563.764,298 584.663,963	18.32 2
571	563.733,75 584.675,12	572	563.715,79 584.681,43	19.03 6
574	563.684,994 584.706,301	575	563.679,226 584.717,58	12.66 8
577	563.656,396 584.765,305	578	563.652,46 584.774,455	9.961
580	563.636,095 584.794,823	581	563.626,132 584.823,223	30.09 7
583	563.601,205 584.886,787	584	563.587,993 584.909,069	25.90 5
586	563.563,939 584.955,54	587	563.551,332 584.971,92	20.67
589	563.536,06 585.005,693	590	563.532,431 585.025,354	19.99 3
592	563.540,08 585.052,968	593	563.545,557 585.058,8	8.001
595	563.576,608 585.063,255	596	563.605,865 585.062,924	29.25 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
500	564.229,911 584.055,255	501	564.218,535 584.054,341	11.41 3
503	564.206,442 584.057,046	504	564.200,057 584.061,35	7.7
506	564.189,496 584.074,173	507	564.184,933 584.080,744	8.0
509	564.178,701 584.098,019	510	564.175,826 584.110,297	12.61
512	564.168,55 584.124,152	513	564.163,363 584.130,477	8.18
515	564.145,524 584.143,514	516	564.141,178 584.143,566	4.346
518	564.123,84 584.147,708	519	564.118,429 584.150,863	6.264
521	564.110,956 584.172,966	522	564.111,13 584.184,825	11.86
524	564.114,871 584.199,239	525	564.117,831 584.206,246	7.607
527	564.130,208 584.217,114	528	564.136,272 584.220,978	7.19
530	564.139,384 584.235,287	531	564.135,935 584.243,019	8.466
533	564.127,4 584.253,119	534	564.120,155 584.258,038	8.757
536	564.108,381 584.260,13	537	564.102,892 584.261,758	5.725
539	564.092,698 584.271,443	540	564.087,173 584.279,893	10.09 6
542	564.077,58 584.286,682	543	564.040,114 584.287,752	37.48 1
545	564.002,717 584.292,604	546	563.984,437 584.288,665	18.7
548	563.960,899 584.287,052	549	563.957,341 584.288,64	3.896
551	563.912,142 584.354,903	552	563.887,639 584.384,728	38.6
554	563.840,503 584.426,548	555	563.823,023 584.446,506	26.53 1
557	563.800,684 584.475,46	558	563.788,841 584.489,803	18.6
560	563.779,037 584.512,928	561	563.776,864 584.531,199	18.4
563	563.778,653 584.569,108	564	563.779,194 584.590,317	21.21 6
566	563.783,404 584.643,683	567	563.783,505 584.650,039	6.357
569	563.764,298 584.663,963	570	563.748,443 584.670,68	17.21 9
572	563.715,79 584.681,43	573	563.688,37 584.698,94	32.53 4
575	563.679,226 584.717,58	576	563.670,315 584.734,919	19.49 5
578	563.652,46 584.774,455	579	563.640,477 584.786,239	16.80 6
581	563.626,132 584.823,223	582	563.616,026 584.855,927	34.23
584	563.587,993 584.909,069	585	563.574,781 584.938,151	31.94 2
587	563.551,332 584.971,92	588	563.543,055 584.989,205	19.16 5
590	563.532,431 585.025,354	591	563.533,037 585.040,66	15.31 8
593	563.545,557 585.058,8	594	563.552,834 585.061,633	7.809
596	563.605,865 585.062,924	597	563.618,986 585.063,524	13.13 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
501	564.218,535 584.054,341	502	564.212,192 584.055,103	6.389
504	564.200,057 584.061,35	505	564.194,527 584.066,854	7.802
507	564.184,933 584.080,744	508	564.181,098 584.089,458	9.521
510	564.175,826 584.110,297	511	564.172,409 584.119,493	9.81
513	564.163,363 584.130,477	514	564.158,143 584.137,343	8.625
516	564.141,178 584.143,566	517	564.133,247 584.144,126	7.951
519	564.118,429 584.150,863	520	564.114,179 584.160,589	10.61 4
522	564.111,13 584.184,825	523	564.111,847 584.191,209	6.424
525	564.117,831 584.206,246	526	564.122,31 584.211,713	7.067
528	564.136,272 584.220,978	529	564.140,543 584.227,786	8.037
531	564.135,935 584.243,019	532	564.128,928 584.251,312	10.85 7
534	564.120,155 584.258,038	535	564.114,062 584.260,519	6.579
537	564.102,892 584.261,758	538	564.096,58 584.265,317	7.246
540	564.087,173 584.279,893	541	564.083,273 584.284,599	6.112
543	564.040,114 584.287,752	544	564.011,793 584.291,716	28.59 7
546	563.984,437 584.288,665	547	563.973,833 584.285,739	11.0
549	563.957,341 584.288,64	550	563.931,646 584.324,644	44.23 3
552	563.887,639 584.384,728	553	563.865,882 584.404,65	29.5
555	563.823,023 584.446,506	556	563.807,051 584.466,246	25.39 2
558	563.788,841 584.489,803	559	563.781,556 584.504,496	16.4
561	563.776,864 584.531,199	562	563.776,504 584.535,985	4.8
564	563.779,194 584.590,317	565	563.780,927 584.639,645	49.35 8
567	563.783,505 584.650,039	568	563.780,854 584.656,115	6.629
570	563.748,443 584.670,68	571	563.733,75 584.675,12	15.34 9
573	563.688,37 584.698,94	574	563.684,994 584.706,301	8.098
576	563.670,315 584.734,919	577	563.656,396 584.765,305	33.42 2
579	563.640,477 584.786,239	580	563.636,095 584.794,823	9.638
582	563.616,026 584.855,927	583	563.601,205 584.886,787	34.23 5
585	563.574,781 584.938,151	586	563.563,939 584.955,54	20.49 2
588	563.543,055 584.989,205	589	563.536,06 585.005,693	17.91
591	563.533,037 585.040,66	592	563.540,08 585.052,968	14.18 1
594	563.552,834 585.061,633	595	563.576,608 585.063,255	23.82 9
597	563.618,986 585.063,524	598	563.659,551 585.059,422	40.77 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
598	563.659,551 585.059,422	599	563.701,543 585.059,804	41.99 4	599	563.701,543 585.059,804	600	563.735,443 585.070,601	35.57 8	600	563.735,443 585.070,601	601	563.740,938 585.071,046	5.513
601	563.740,938 585.071,046	602	563.749,702 585.071,082	8.764	602	563.749,702 585.071,082	603	563.763,223 585.071,368	13.52 4	603	563.763,223 585.071,368	604	563.783,158 585.075,988	20.46 3
604	563.783,158 585.075,988	605	563.802,332 585.086,022	21.64 1	605	563.802,332 585.086,022	606	563.820,678 585.091,603	19.17 6	606	563.820,678 585.091,603	607	563.849,799 585.097,829	29.77 9
607	563.849,799 585.097,829	608	563.869,273 585.098,684	19.49 3	608	563.869,273 585.098,684	609	563.881,547 585.097,597	12.32 2	609	563.881,547 585.097,597	610	563.902,763 585.103,802	22.10 5
610	563.902,763 585.103,802	611	563.939,39 585.117,089	38.96 3	611	563.939,39 585.117,089	612	563.961,684 585.128,639	25.10 8	612	563.961,684 585.128,639	613	563.982,436 585.135,845	21.96 8
613	563.982,436 585.135,845	614	564.011,96 585.187,074	59.12 8	614	564.011,96 585.187,074	615	564.012,616 585.229,337	42.26 8	615	564.012,616 585.229,337	616	564.017,031 585.248,064	19.24
616	564.017,031 585.248,064	617	564.024,153 585.278,27	31.03 4	617	564.024,153 585.278,27	618	564.026,538 585.282,363	4.737	618	564.026,538 585.282,363	619	564.026,53 585.285,363	3.0
619	564.026,53 585.285,363	620	564.025,939 585.287,063	1.8	620	564.025,939 585.287,063	621	564.023,783 585.290,899	4.4	621	564.023,783 585.290,899	622	564.020,854 585.294,951	5.0
622	564.020,854 585.294,951	623	564.017,517 585.298,939	5.2	623	564.017,517 585.298,939	624	564.013,116 585.303,017	6.0	624	564.013,116 585.303,017	625	564.009,106 585.306,328	5.2
625	564.009,106 585.306,328	626	564.005,338 585.312,696	7.399	626	564.005,338 585.312,696	627	564.002,305 585.317,164	5.4	627	564.002,305 585.317,164	628	563.997,739 585.320,433	5.616
628	563.997,739 585.320,433	629	563.987,786 585.313,302	12.24 4	629	563.987,786 585.313,302	630	564.008,53 585.282,86	36.83 8	630	564.008,53 585.282,86	631	564.012,27 585.278,06	6.085
631	564.012,27 585.278,06	632	564.008,682 585.262,628	15.84 4	632	564.008,682 585.262,628	633	564.005,65 585.254,053	9.095	633	564.005,65 585.254,053	634	564.003,066 585.246,745	7.751
634	564.003,066 585.246,745	635	564.000,371 585.239,001	8.2	635	564.000,371 585.239,001	636	563.997,35 585.230,32	9.192	636	563.997,35 585.230,32	637	563.994,644 585.218,063	12.55 2
637	563.994,644 585.218,063	638	563.993,63 585.213,47	4.704	638	563.993,63 585.213,47	639	563.993,087 585.207,772	5.724	639	563.993,087 585.207,772	640	563.992,933 585.204,451	3.325
640	563.992,933 585.204,451	641	563.991,33 585.193,366	11.2	641	563.991,33 585.193,366	642	563.982,451 585.173,238	21.99 9	642	563.982,451 585.173,238	643	563.975,575 585.160,813	14.20 1
643	563.975,575 585.160,813	644	563.967,425 585.152,558	11.6	644	563.967,425 585.152,558	645	563.944,625 585.135,963	28.2	645	563.944,625 585.135,963	646	563.913,978 585.120,207	34.46
646	563.913,978 585.120,207	647	563.889,696 585.111,227	25.88 9	647	563.889,696 585.111,227	648	563.837,712 585.107,11	52.14 7	648	563.837,712 585.107,11	649	563.813,518 585.102,639	24.60 4
649	563.813,518 585.102,639	650	563.785,481 585.090,678	30.48 2	650	563.785,481 585.090,678	651	563.780,795 585.089,42	4.852	651	563.780,795 585.089,42	652	563.765,118 585.081,933	17.37 3
652	563.765,118 585.081,933	653	563.745,031 585.078,751	20.33 7	653	563.745,031 585.078,751	654	563.729,607 585.076,307	15.61 6	654	563.729,607 585.076,307	655	563.696,713 585.069,381	33.61 5
655	563.696,713 585.069,381	656	563.639,734 585.069,382	56.97 9	656	563.639,734 585.069,382	657	563.606,487 585.071,254	33.3	657	563.606,487 585.071,254	658	563.574,03 585.072,29	32.47 4
658	563.574,03 585.072,29	659	563.553,78 585.071,982	20.25 2	659	563.553,78 585.071,982	660	563.542,636 585.070,391	11.25 7	660	563.542,636 585.070,391	661	563.534,318 585.065,37	9.716
661	563.534,318 585.065,37	662	563.527,441 585.059,259	9.2	662	563.527,441 585.059,259	663	563.525,176 585.055,141	4.7	663	563.525,176 585.055,141	664	563.522,442 585.048,697	7.0
664	563.522,442 585.048,697	665	563.521,273 585.042,914	5.9	665	563.521,273 585.042,914	666	563.520,864 585.035,525	7.4	666	563.520,864 585.035,525	667	563.520,533 585.026,431	9.1
667	563.520,533 585.026,431	668	563.523,199 585.018,995	7.899	668	563.523,199 585.018,995	669	563.525,453 585.008,024	11.2	669	563.525,453 585.008,024	670	563.529,668 584.998,516	10.4
670	563.529,668 584.998,516	671	563.532,542 584.989,882	9.1	671	563.532,542 584.989,882	672	563.535,118 584.981,05	9.2	672	563.535,118 584.981,05	673	563.537,671 584.974,532	7.0
673	563.537,671 584.974,532	674	563.541,474 584.967,042	8.4	674	563.541,474 584.967,042	675	563.547,541 584.960,126	9.2	675	563.547,541 584.960,126	676	563.550,989 584.957,081	4.6
676	563.550,989 584.957,081	677	563.555,714 584.951,129	7.599	677	563.555,714 584.951,129	678	563.560,186 584.944,983	7.601	678	563.560,186 584.944,983	679	563.563,786 584.940,183	6.0
679	563.563,786 584.940,183	680	563.566,848 584.935,981	5.199	680	563.566,848 584.935,981	681	563.569,34 584.930,086	6.4	681	563.569,34 584.930,086	682	563.572,303 584.922,44	8.2
682	563.572,303 584.922,44	683	563.574,585 584.915,19	7.601	683	563.574,585 584.915,19	684	563.577,952 584.907,933	8.0	684	563.577,952 584.907,933	685	563.581,579 584.900,803	8.0
685	563.581,579 584.900,803	686	563.586,929 584.890,285	11.8	686	563.586,929 584.890,285	687	563.591,288 584.881,957	9.4	687	563.591,288 584.881,957	688	563.595,178 584.874,287	8.6
688	563.595,178 584.874,287	689	563.600,94 584.863,534	12.19 9	689	563.600,94 584.863,534	690	563.602,903 584.853,97	9.763	690	563.602,903 584.853,97	691	563.602,886 584.853,963	0.018
691	563.602,886 584.853,963	692	563.610,485 584.836,62	18.93 5	692	563.610,485 584.836,62	693	563.613,046 584.825,588	11.32 5	693	563.613,046 584.825,588	694	563.613,571 584.823,556	2.099
694	563.613,571 584.823,556	695	563.616,292 584.813,024	10.87 8	695	563.616,292 584.813,024	696	563.619,18 584.798,591	14.71 9	696	563.619,18 584.798,591	697	563.621,799 584.790,37	8.628

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	563.621,799 584.790,37	698	563.625,313 584.784,883	6.516	698	563.625,313 584.784,883	699	563.633,113 584.772,461	14.66 8	699	563.633,113 584.772,461	700	563.639,647 584.763,798	10.85 1
700	563.639,647 584.763,798	701	563.651,913 584.741,53	25.42 3	701	563.651,913 584.741,53	702	563.656,864 584.732,672	10.14 8	702	563.656,864 584.732,672	703	563.655,482 584.724,077	8.705
703	563.655,482 584.724,077	704	563.655,088 584.719,209	4.884	704	563.655,088 584.719,209	705	563.655,326 584.714,596	4.619	705	563.655,326 584.714,596	706	563.656,399 584.710,785	3.959
706	563.656,399 584.710,785	707	563.662,383 584.703,011	9.81	707	563.662,383 584.703,011	708	563.667,762 584.696,554	8.404	708	563.667,762 584.696,554	709	563.676,825 584.692,03	10.12 9
709	563.676,825 584.692,03	710	563.688,593 584.684,658	13.88 6	710	563.688,593 584.684,658	711	563.693,016 584.680,557	6.032	711	563.693,016 584.680,557	712	563.700,966 584.675,23	9.57
712	563.700,966 584.675,23	713	563.706,472 584.670,3	7.391	713	563.706,472 584.670,3	714	563.707,45 584.668,555	2.0	714	563.707,45 584.668,555	715	563.707,801 584.667,265	1.337
715	563.707,801 584.667,265	716	563.706,895 584.666,158	1.43	716	563.706,895 584.666,158	717	563.705,558 584.664,377	2.227	717	563.705,558 584.664,377	718	563.705,688 584.662,54	1.842
718	563.705,688 584.662,54	719	563.706,516 584.661,106	1.656	719	563.706,516 584.661,106	720	563.708,562 584.659,051	2.9	720	563.708,562 584.659,051	721	563.711,495 584.656,175	4.108
721	563.711,495 584.656,175	722	563.718,678 584.653,535	7.653	722	563.718,678 584.653,535	723	563.725,783 584.652,347	7.204	723	563.725,783 584.652,347	724	563.735,086 584.652,575	9.306
724	563.735,086 584.652,575	725	563.751,755 584.654,197	16.74 8	725	563.751,755 584.654,197	726	563.764,229 584.654,091	12.47 4	726	563.764,229 584.654,091	727	563.767,247 584.652,842	3.266
727	563.767,247 584.652,842	728	563.771,408 584.643,738	10.01	728	563.771,408 584.643,738	729	563.774,496 584.625,688	18.31 2	729	563.774,496 584.625,688	730	563.768,23 584.611,122	15.85 7
730	563.768,23 584.611,122	731	563.759,471 584.599,405	14.62 9	731	563.759,471 584.599,405	732	563.752,792 584.585,699	15.24 7	732	563.752,792 584.585,699	733	563.747,265 584.573,226	13.64 3
733	563.747,265 584.573,226	734	563.746,479 584.569,118	4.183	734	563.746,479 584.569,118	735	563.745,931 584.558,633	10.49 9	735	563.745,931 584.558,633	736	563.746,731 584.550,523	8.149
736	563.746,731 584.550,523	737	563.748,693 584.542,568	8.193	737	563.748,693 584.542,568	738	563.752,801 584.535,326	8.326	738	563.752,801 584.535,326	739	563.763,482 584.505,219	31.94 6
739	563.763,482 584.505,219	740	563.769,689 584.489,534	16.86 8	740	563.769,689 584.489,534	741	563.773,597 584.478,529	11.67 8	741	563.773,597 584.478,529	742	563.777,304 584.468,949	10.27 2
742	563.777,304 584.468,949	743	563.786,056 584.457,394	14.49 5	743	563.786,056 584.457,394	744	563.790,771 584.452,348	6.906	744	563.790,771 584.452,348	745	563.803,705 584.441,554	16.84 6
745	563.803,705 584.441,554	746	563.820,657 584.428,207	21.57 6	746	563.820,657 584.428,207	747	563.828,048 584.421,683	9.858	747	563.828,048 584.421,683	748	563.833,985 584.416,809	7.681
748	563.833,985 584.416,809	749	563.856,03 584.400,418	27.47 1	749	563.856,03 584.400,418	750	563.868,745 584.388,78	17.23 7	750	563.868,745 584.388,78	751	563.879,095 584.377,807	15.08 4
751	563.879,095 584.377,807	752	563.896,479 584.352,618	30.60 5	752	563.896,479 584.352,618	753	563.913,39 584.328,37	29.56 3	753	563.913,39 584.328,37	754	563.918,711 584.316,92	12.62 6
754	563.918,711 584.316,92	755	563.920,826 584.306,279	10.84 9	755	563.920,826 584.306,279	756	563.920,375 584.293,576	12.71 1	756	563.920,375 584.293,576	757	563.922,905 584.283,418	10.46 8
757	563.922,905 584.283,418	758	563.927,664 584.278,193	7.067	758	563.927,664 584.278,193	759	563.936,593 584.268,253	13.36 2	759	563.936,593 584.268,253	760	563.943,239 584.264,959	7.418
760	563.943,239 584.264,959	761	563.949,885 584.263,065	6.911	761	563.949,885 584.263,065	762	563.959,244 584.264,101	9.416	762	563.959,244 584.264,101	763	563.965,898 584.268,489	7.971
763	563.965,898 584.268,489	764	563.968,781 584.272,799	5.185	764	563.968,781 584.272,799	765	563.976,116 584.276,03	8.015	765	563.976,116 584.276,03	766	563.986,342 584.279,17	10.69 7
766	563.986,342 584.279,17	767	563.993,209 584.279,524	6.876	767	563.993,209 584.279,524	768	564.000,375 584.279,308	7.169	768	564.000,375 584.279,308	769	564.004,781 584.279,799	4.433
769	564.004,781 584.279,799	770	564.008,493 584.280,263	3.741	770	564.008,493 584.280,263	771	564.023,028 584.280,311	14.53 5	771	564.023,028 584.280,311	772	564.040,031 584.278,733	17.07 6
772	564.040,031 584.278,733	773	564.055,36 584.277,994	15.34 7	773	564.055,36 584.277,994	774	564.064,382 584.279,748	9.191	774	564.064,382 584.279,748	775	564.072,362 584.280,503	8.016
775	564.072,362 584.280,503	776	564.076,312 584.279,829	4.007	776	564.076,312 584.279,829	777	564.078,548 584.277,561	3.185	777	564.078,548 584.277,561	778	564.080,911 584.271,729	6.293
778	564.080,911 584.271,729	779	564.083,147 584.269,451	3.192	779	564.083,147 584.269,451	780	564.096,221 584.251,735	22.01 8	780	564.096,221 584.251,735	781	564.109,136 584.243,421	15.36
781	564.109,136 584.243,421	782	564.114,629 584.240,561	6.193	782	564.114,629 584.240,561	783	564.126,181 584.236,926	12.11	783	564.126,181 584.236,926	784	564.128,974 584.234,946	3.424
784	564.128,974 584.234,946	785	564.129,906 584.232,885	2.262	785	564.129,906 584.232,885	786	564.129,444 584.229,471	3.445	786	564.129,444 584.229,471	787	564.128,028 584.225,517	4.2
787	564.128,028 584.225,517	788	564.125,945 584.223,358	3.0	788	564.125,945 584.223,358	789	564.124,174 584.223,68	1.8	789	564.124,174 584.223,68	790	564.122,131 584.227,648	4.463
790	564.122,131 584.227,648	791	564.117,739 584.227,857	4.397	791	564.117,739 584.227,857	792	564.114,597 584.226,824	3.307	792	564.114,597 584.226,824	793	564.106,947 584.217,255	12.25 1
793	564.106,947 584.217,255	794	564.104,297 584.212,686	5.282	794	564.104,297 584.212,686	795	564.099,681 584.196,121	17.19 6	795	564.099,681 584.196,121	796	564.098,031 584.185,017	11.22 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
796	564.098,031 584.185,017	797	564.099,193 584.172,999	12.07 4
799	564.103,922 584.154,219	800	564.109,445 584.145,055	10.7
802	564.121,985 584.129,312	803	564.126,193 584.123,662	7.045
805	564.137,034 584.126,6	806	564.143,206 584.127,593	6.251
808	564.156,938 584.120,643	809	564.159,648 584.114,244	6.949
811	564.170,351 584.084,365	812	564.175,32 584.077,102	8.8
814	564.183,082 584.067,55	815	564.186,32 584.063,741	4.999
817	564.192,046 584.058,186	818	564.193,799 584.056,546	2.401
820	564.195,902 584.051,268	821	564.196,911 584.050,448	1.3
823	564.201,491 584.049,521	824	564.203,938 584.048,846	2.538
826	564.228,964 584.044,715	827	564.263,043 584.041,085	34.27 2
829	564.289,721 584.029,046	830	564.293,92 584.025,008	5.826
832	564.298,326 584.016,145	833	564.296,237 584.010,698	5.834
835	564.301,461 584.007,608	836	564.306,955 584.007,852	5.499
838	564.315,921 584.002,31	839	564.318,362 583.999,529	3.7
841	564.333,766 583.979,756	842	564.333,83 583.976,374	3.383
844	564.324,767 583.968,66	845	564.317,246 583.965,222	8.27
847	564.299,714 583.963,555	848	564.295,433 583.963,722	4.284
850	564.277,299 583.947,74	851	564.273,444 583.944,473	5.053
853	564.269,839 583.938,152	854	564.267,461 583.930,719	7.804
856	564.259,89 583.920,799	857	564.259,454 583.920,07	0.849
859	564.251,822 583.907,304	860	564.247,583 583.896,352	11.74 4
862	564.241,661 583.879,856	863	564.240,378 583.872,165	7.797
865	564.247,264 583.855,427	866	564.259,251 583.846,405	15.00 3
868	564.292,857 583.829,712	869	564.297,808 583.823,948	7.598
871	564.304,86 583.807,181	872	564.305,847 583.799,352	7.891
874	564.309,599 583.775,237	875	564.308,046 583.770,295	5.18
877	564.314,041 583.758,338	878	564.329,182 583.741,166	22.89 4
880	564.349,943 583.727,402	881	564.363,93 583.720,765	15.48 2
883	564.390,708 583.711,179	884	564.399,171 583.707,13	9.382
886	564.418,445 583.689,255	887	564.423,973 583.683,823	7.75
889	564.436,782 583.671,133	890	564.438,447 583.669,719	2.184
892	564.455,2 583.653,717	893	564.459,619 583.648,311	6.982

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
797	564.099,193 584.172,999	798	564.101,071 584.162,953	10.22
800	564.109,445 584.145,055	801	564.118,021 584.135,399	12.91 5
803	564.126,193 584.123,662	804	564.130,878 584.123,87	4.69
806	564.143,206 584.127,593	807	564.149,785 584.125,272	6.976
809	564.159,648 584.114,244	810	564.161,861 584.103,605	10.86 7
812	564.175,32 584.077,102	813	564.179,131 584.071,231	6.999
815	564.186,32 584.063,741	816	564.187,938 584.061,13	3.072
818	564.193,799 584.056,546	819	564.194,441 584.054,338	2.299
821	564.196,911 584.050,448	822	564.198,807 584.049,812	2.0
824	564.203,938 584.048,846	825	564.212,276 584.046,943	8.552
827	564.263,043 584.041,085	828	564.280,866 584.035,229	18.76
830	564.293,92 584.025,008	831	564.297,353 584.019,942	6.12
833	564.296,237 584.010,698	834	564.297,547 584.008,828	2.283
836	564.306,955 584.007,852	837	564.310,176 584.006,482	3.5
839	564.318,362 583.999,529	840	564.321,68 583.997,427	3.928
842	564.333,83 583.976,374	843	564.332,193 583.973,583	3.236
845	564.317,246 583.965,222	846	564.310,36 583.965,484	6.891
848	564.295,433 583.963,722	849	564.288,84 583.961,048	7.115
851	564.273,444 583.944,473	852	564.271,568 583.942,01	3.096
854	564.267,461 583.930,719	855	564.264,556 583.926,506	5.117
857	564.259,454 583.920,07	858	564.257,796 583.917,297	3.231
860	564.247,583 583.896,352	861	564.242,955 583.885,214	12.06 1
863	564.240,378 583.872,165	864	564.240,951 583.865,685	6.505
866	564.259,251 583.846,405	867	564.282,86 583.835,021	26.21
869	564.297,808 583.823,948	870	564.301,753 583.816,349	8.562
872	564.305,847 583.799,352	873	564.310,261 583.780,336	19.52 2
875	564.308,046 583.770,295	876	564.310,464 583.764,806	5.998
878	564.329,182 583.741,166	879	564.340,795 583.732,817	14.30 3
881	564.363,93 583.720,765	882	564.378,458 583.716,01	15.28 6
884	564.399,171 583.707,13	885	564.405,849 583.701,857	8.509
887	564.423,973 583.683,823	888	564.436,025 583.671,883	16.96 5
890	564.438,447 583.669,719	891	564.449,831 583.660,054	14.93 3
893	564.459,619 583.648,311	894	564.462,02 583.643,212	5.636

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
798	564.101,071 584.162,953	799	564.103,922 584.154,219	9.188
801	564.118,021 584.135,399	802	564.121,985 584.129,312	7.264
804	564.130,878 584.123,87	805	564.137,034 584.126,6	6.734
807	564.149,785 584.125,272	808	564.156,938 584.120,643	8.52
810	564.161,861 584.103,605	811	564.170,351 584.084,365	21.03
813	564.179,131 584.071,231	814	564.183,082 584.067,55	5.4
816	564.187,938 584.061,13	817	564.192,046 584.058,186	5.054
819	564.194,441 584.054,338	820	564.195,902 584.051,268	3.4
822	564.198,807 584.049,812	823	564.201,491 584.049,521	2.7
825	564.212,276 584.046,943	826	564.228,964 584.044,715	16.83 6
828	564.280,866 584.035,229	829	564.289,721 584.029,046	10.8
831	564.297,353 584.019,942	832	564.298,326 584.016,145	3.92
834	564.297,547 584.008,828	835	564.301,461 584.007,608	4.1
837	564.310,176 584.006,482	838	564.315,921 584.002,31	7.1
840	564.321,68 583.997,427	841	564.333,766 583.979,756	21.40 9
843	564.332,193 583.973,583	844	564.324,767 583.968,66	8.91
846	564.310,36 583.965,484	847	564.299,714 583.963,555	10.81 9
849	564.288,84 583.961,048	850	564.277,299 583.947,74	17.61 5
852	564.271,568 583.942,01	853	564.269,839 583.938,152	4.228
855	564.264,556 583.926,506	856	564.259,89 583.920,799	7.372
858	564.257,796 583.917,297	859	564.251,822 583.907,304	11.64 3
861	564.242,955 583.885,214	862	564.241,661 583.879,856	5.512
864	564.240,951 583.865,685	865	564.247,264 583.855,427	12.04 5
867	564.282,86 583.835,021	868	564.292,857 583.829,712	11.31 9
870	564.301,753 583.816,349	871	564.304,86 583.807,181	9.68
873	564.310,261 583.780,336	874	564.309,599 583.775,237	5.142
876	564.310,464 583.764,806	877	564.314,041 583.758,338	7.391
879	564.340,795 583.732,817	880	564.349,943 583.727,402	10.63 1
882	564.378,458 583.716,01	883	564.390,708 583.711,179	13.16 8
885	564.405,849 583.701,857	886	564.418,445 583.689,255	17.81 8
888	564.436,025 583.671,883	889	564.436,782 583.671,133	1.066
891	564.449,831 583.660,054	892	564.455,2 583.653,717	8.306
894	564.462,02 583.643,212	895	564.467,134 583.632,825	11.57 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
895	564.467,134 583.632,825	896	564.483,366 583.611,582	26.73 5
898	564.514,497 583.584,042	899	564.526,115 583.578,053	13.07 1
901	564.545,511 583.572,316	902	564.552,085 583.572,131	6.577
904	564.577,334 583.559,838	905	564.589,706 583.548,621	16.7
907	564.594,637 583.535,255	908	564.592,4 583.487,865	47.44 3
910	564.604,626 583.433,671	911	564.612,558 583.405,731	29.04 4
913	564.619,321 583.391,642	914	564.620,452 583.385,294	6.448
916	564.622,304 583.355,718	917	564.621,608 583.337,149	18.58 2
919	564.617,66 583.296,284	920	564.612,048 583.291,156	7.602
922	564.591,58 583.269,67	923	564.589,634 583.265,776	4.353
925	564.582,529 583.244,505	926	564.581,29 583.237,631	6.985
928	564.579,806 583.228,07	929	564.579,794 583.226,284	1.786
931	564.583,613 583.216,999	932	564.588,087 583.210,825	7.625
934	564.599,747 583.201,85	935	564.607,703 583.199,013	8.447
937	564.631,737 583.196,037	938	564.644,873 583.197,067	13.17 6
940	564.661,03 583.199,812	941	564.678,063 583.181,147	25.26 9
943	564.699,11 583.166,727	944	564.705,798 583.164,696	6.99
946	564.722,619 583.166,135	947	564.728,665 583.169,601	6.969
949	564.750,3 583.188,0	950	564.761,9 583.202,1	18.25 8
952	564.799,449 583.201,935	953	564.815,5 583.186,3	22.40 7
955	564.823,1 583.156,1	956	564.794,3 583.154,8	28.82 9
958	564.775,75 583.144,4	959	564.771,2 583.134,9	10.53 3
961	564.773,873 583.095,03	962	564.795,044 583.069,045	33.51 8
964	564.823,214 583.034,635	965	564.831,525 583.023,741	13.70 2
967	564.839,236 583.012,189	968	564.845,186 583.009,332	6.6
970	564.857,043 583.008,511	971	564.864,81 583.007,791	7.8
973	564.878,987 583.001,085	974	564.882,209 582.996,262	5.8
976	564.886,35 582.981,765	977	564.884,731 582.974,75	7.199
979	564.869,829 582.953,042	980	564.851,62 582.950,405	18.39 9
982	564.832,619 582.957,547	983	564.823,781 582.961,036	9.502
985	564.803,88 582.950,515	986	564.797,55 582.947,268	7.114
988	564.786,929 582.938,417	989	564.776,015 582.927,331	15.55 7
991	564.768,268 582.917,64	992	564.766,228 582.905,297	12.51

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
896	564.483,366 583.611,582	897	564.500,031 583.594,604	23.79
899	564.526,115 583.578,053	900	564.534,377 583.574,626	8.945
902	564.552,085 583.572,131	903	564.562,572 583.567,575	11.43 4
905	564.589,706 583.548,621	906	564.594,742 583.540,745	9.348
908	564.592,4 583.487,865	909	564.595,366 583.469,753	18.35 3
911	564.612,558 583.405,731	912	564.616,291 583.397,191	9.32
914	564.620,452 583.385,294	915	564.622,521 583.371,522	13.92 7
917	564.621,608 583.337,149	918	564.619,716 583.303,396	33.80 6
920	564.612,048 583.291,156	921	564.596,404 583.275,571	22.08 2
923	564.589,634 583.265,776	924	564.584,965 583.255,98	10.85 2
926	564.581,29 583.237,631	927	564.580,067 583.232,657	5.122
929	564.579,794 583.226,284	930	564.581,265 583.221,475	5.029
932	564.588,087 583.210,825	933	564.592,045 583.207,778	4.995
935	564.607,703 583.199,013	936	564.625,243 583.196,841	17.67 4
938	564.644,873 583.197,067	939	564.652,6 583.198,0	7.783
941	564.678,063 583.181,147	942	564.690,154 583.173,897	14.09 8
944	564.705,798 583.164,696	945	564.714,548 583.163,744	8.802
947	564.728,665 583.169,601	948	564.734,31 583.174,267	7.324
950	564.761,9 583.202,1	951	564.771,159 583.210,574	12.55 1
953	564.815,5 583.186,3	954	564.825,81 583.161,358	26.98 9
956	564.794,3 583.154,8	957	564.783,9 583.150,7	11.17 9
959	564.771,2 583.134,9	960	564.770,0 583.113,7	21.23 4
962	564.795,044 583.069,045	963	564.812,102 583.048,229	26.91 2
965	564.831,525 583.023,741	966	564.836,127 583.016,947	8.206
968	564.845,186 583.009,332	969	564.851,532 583.007,52	6.6
971	564.864,81 583.007,791	972	564.872,206 583.006,042	7.6
974	564.882,209 582.996,262	975	564.885,153 582.989,473	7.4
977	564.884,731 582.974,75	978	564.883,303 582.965,863	9.001
980	564.851,62 582.950,405	981	564.843,272 582.952,471	8.6
983	564.823,781 582.961,036	984	564.821,054 582.959,161	3.309
986	564.797,55 582.947,268	987	564.792,181 582.943,542	6.535
989	564.776,015 582.927,331	990	564.769,221 582.919,74	10.18 7
992	564.766,228 582.905,297	993	564.761,065 582.871,839	33.85 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
897	564.500,031 583.594,604	898	564.514,497 583.584,042	17.91 1
900	564.534,377 583.574,626	901	564.545,511 583.572,316	11.37 1
903	564.562,572 583.567,575	904	564.577,334 583.559,838	16.66 7
906	564.594,742 583.540,745	907	564.594,637 583.535,255	5.491
909	564.595,366 583.469,753	910	564.604,626 583.433,671	37.25 1
912	564.616,291 583.397,191	913	564.619,321 583.391,642	6.322
915	564.622,521 583.371,522	916	564.622,304 583.355,718	15.80 5
918	564.619,716 583.303,396	919	564.617,66 583.296,284	7.403
921	564.596,404 583.275,571	922	564.591,58 583.269,67	7.622
924	564.584,965 583.255,98	925	564.582,529 583.244,505	11.73 1
927	564.580,067 583.232,657	928	564.579,806 583.228,07	4.594
930	564.581,265 583.221,475	931	564.583,613 583.216,999	5.054
933	564.592,045 583.207,778	934	564.599,747 583.201,85	9.719
936	564.625,243 583.196,841	937	564.631,737 583.196,037	6.544
939	564.652,6 583.198,0	940	564.661,03 583.199,812	8.623
942	564.690,154 583.173,897	943	564.699,11 583.166,727	11.47 3
945	564.714,548 583.163,744	946	564.722,619 583.166,135	8.418
948	564.734,31 583.174,267	949	564.750,3 583.188,0	21.07 8
951	564.771,159 583.210,574	952	564.799,449 583.201,935	29.58
954	564.825,81 583.161,358	955	564.823,1 583.156,1	5.915
957	564.783,9 583.150,7	958	564.775,75 583.144,4	10.30 1
960	564.770,0 583.113,7	961	564.773,873 583.095,03	19.06 7
963	564.812,102 583.048,229	964	564.823,214 583.034,635	17.55 8
966	564.836,127 583.016,947	967	564.839,236 583.012,189	5.684
969	564.851,532 583.007,52	970	564.857,043 583.008,511	5.599
972	564.872,206 583.006,042	973	564.878,987 583.001,085	8.4
975	564.885,153 582.989,473	976	564.886,35 582.981,765	7.8
978	564.883,303 582.965,863	979	564.869,829 582.953,042	18.59 9
981	564.843,272 582.952,471	982	564.832,619 582.957,547	11.80 1
984	564.821,054 582.959,161	985	564.803,88 582.950,515	19.22 8
987	564.792,181 582.943,542	988	564.786,929 582.938,417	7.338
990	564.769,221 582.919,74	991	564.768,268 582.917,64	2.306
993	564.761,065 582.871,839	994	564.743,2 582.827,914	47.41 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
994	564.743,2 582.827,914	995	564.738,616 582.808,327	20.11 6
997	564.733,074 582.780,822	998	564.736,037 582.772,77	8.58
100	564.758,447 582.731,292	100	564.766,07 582.714,423	18.51 1
100	564.770,3 582.696,375	100	564.779,428 582.683,399	15.86 5
100	564.793,774 582.666,387	100	564.800,742 582.663,734	7.456
100	564.824,381 582.652,091	101	564.836,413 582.644,319	14.32 4
101	564.845,254 582.627,494	101	564.845,453 582.610,837	16.65 8
101	564.840,111 582.597,479	101	564.844,415 582.589,575	9.0
101	564.866,837 582.566,887	101	564.873,247 582.560,699	8.91
102	564.896,756 582.552,06	102	564.919,396 582.537,933	26.68 6
102	564.924,869 582.520,453	102	564.920,245 582.514,564	7.487
102	564.911,891 582.495,674	102	564.914,899 582.483,446	12.59 3
103	564.920,224 582.453,639	103	564.931,959 582.453,323	11.73 9
103	564.950,336 582.433,534	103	564.948,036 582.420,137	13.59 3
103	564.936,338 582.405,966	103	564.930,336 582.401,763	7.327
103	564.912,273 582.376,733	104	564.912,222 582.365,971	10.76 2
104	564.922,464 582.341,799	104	564.930,633 582.333,009	12.0
104	564.944,836 582.315,674	104	564.958,034 582.308,574	14.98 7
104	564.967,569 582.285,697	104	564.967,941 582.263,799	21.90 1
105	564.983,05 582.247,725	105	564.990,583 582.247,872	7.534
105	565.023,068 582.249,047	105	565.034,754 582.245,593	12.18 6
105	565.048,865 582.236,186	105	565.054,45 582.231,335	7.398
106	565.074,514 582.204,5	106	565.073,381 582.199,946	4.693
106	565.035,367 582.192,283	106	565.014,34 582.186,69	21.75 8
106	564.995,992 582.164,561	106	564.993,035 582.151,084	13.79 8
106	565.014,099 582.122,098	107	565.030,228 582.109,229	20.63 4
107	565.032,418 582.096,81	107	565.035,096 582.094,076	3.827
107	565.038,111 582.086,805	107	565.039,564 582.079,093	7.848
107	565.034,657 582.063,238	107	565.032,366 582.063,02	2.301
108	565.019,14 582.051,164	108	565.008,468 582.039,569	15.75 9
108	564.995,354 582.023,494	108	564.994,571 582.013,975	9.551
108	564.993,116 582.003,214	108	564.985,883 582.004,047	7.281
109	565.010,209 581.976,106	109	565.011,106 581.974,744	1.631

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
995	564.738,616 582.808,327	996	564.734,854 582.789,824	18.88 2
998	564.736,037 582.772,77	999	564.748,161 582.746,736	28.71 9
100	564.766,07 582.714,423	100	564.767,385 582.703,599	10.90 4
100	564.779,428 582.683,399	100	564.785,267 582.673,552	11.44 8
100	564.800,742 582.663,734	100	564.809,997 582.659,661	10.11 2
101	564.836,413 582.644,319	101	564.841,094 582.638,977	7.103
101	564.845,453 582.610,837	101	564.842,929 582.600,028	11.1
101	564.844,415 582.589,575	101	564.848,806 582.582,18	8.6
101	564.873,247 582.560,699	102	564.881,117 582.556,748	8.806
102	564.919,396 582.537,933	102	564.925,713 582.528,273	11.54 2
102	564.920,245 582.514,564	102	564.919,161 582.509,07	5.6
102	564.914,899 582.483,446	102	564.915,874 582.466,044	17.42 9
103	564.931,959 582.453,323	103	564.945,836 582.446,133	15.62 9
103	564.948,036 582.420,137	103	564.940,886 582.409,15	13.10 9
103	564.930,336 582.401,763	103	564.921,756 582.394,839	11.02 5
104	564.912,222 582.365,971	104	564.915,845 582.351,808	14.61 9
104	564.930,633 582.333,009	104	564.935,88 582.325,697	9.0
104	564.958,034 582.308,574	104	564.967,432 582.300,874	12.15
104	564.967,941 582.263,799	105	564.975,407 582.253,402	12.8
105	564.990,583 582.247,872	105	565.005,209 582.247,872	14.62 6
105	565.034,754 582.245,593	105	565.043,867 582.239,346	11.04 9
105	565.054,45 582.231,335	105	565.063,902 582.218,514	15.92 9
106	565.073,381 582.199,946	106	565.066,509 582.196,832	7.545
106	565.014,34 582.186,69	106	565.003,166 582.178,426	13.89 8
106	564.993,035 582.151,084	106	564.997,279 582.141,607	10.38 4
107	565.030,228 582.109,229	107	565.031,984 582.099,27	10.11 3
107	565.035,096 582.094,076	107	565.036,945 582.089,618	4.826
107	565.039,564 582.079,093	107	565.041,198 582.070,419	8.827
107	565.032,366 582.063,02	108	565.027,552 582.057,587	7.259
108	565.008,468 582.039,569	108	565.001,463 582.033,158	9.496
108	564.994,571 582.013,975	108	564.995,355 582.003,418	10.58 6
108	564.985,883 582.004,047	108	564.998,577 581.989,53	19.28 4
109	565.011,106 581.974,744	109	565.022,824 581.956,234	21.90 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
996	564.734,854 582.789,824	997	564.733,074 582.780,822	9.176
999	564.748,161 582.746,736	100	564.758,447 582.731,292	18.55 6
100	564.767,385 582.703,599	100	564.770,3 582.696,375	7.79
100	564.785,267 582.673,552	100	564.793,774 582.666,387	11.12 2
100	564.809,997 582.659,661	100	564.824,381 582.652,091	16.25 4
101	564.841,094 582.638,977	101	564.845,254 582.627,494	12.21 3
101	564.842,929 582.600,028	101	564.840,111 582.597,479	3.8
101	564.848,806 582.582,18	101	564.866,837 582.566,887	23.64 3
102	564.881,117 582.556,748	102	564.896,756 582.552,06	16.32 7
102	564.925,713 582.528,273	102	564.924,869 582.520,453	7.865
102	564.919,161 582.509,07	102	564.911,891 582.495,674	15.24 2
102	564.915,874 582.466,044	103	564.920,224 582.453,639	13.14 6
103	564.945,836 582.446,133	103	564.950,336 582.433,534	13.37 9
103	564.940,886 582.409,15	103	564.936,338 582.405,966	5.552
103	564.921,756 582.394,839	103	564.912,273 582.376,733	20.43 9
104	564.915,845 582.351,808	104	564.922,464 582.341,799	12.0
104	564.935,88 582.325,697	104	564.944,836 582.315,674	13.44 1
104	564.967,432 582.300,874	104	564.967,569 582.285,697	15.17 8
105	564.975,407 582.253,402	105	564.983,05 582.247,725	9.521
105	565.005,209 582.247,872	105	565.023,068 582.249,047	17.89 8
105	565.043,867 582.239,346	105	565.048,865 582.236,186	5.913
105	565.063,902 582.218,514	106	565.074,514 582.204,5	17.57 9
106	565.066,509 582.196,832	106	565.035,367 582.192,283	31.47 2
106	565.003,166 582.178,426	106	564.995,992 582.164,561	15.61 1
106	564.997,279 582.141,607	106	565.014,099 582.122,098	25.75 9
107	565.031,984 582.099,27	107	565.032,418 582.096,81	2.498
107	565.036,945 582.089,618	107	565.038,111 582.086,805	3.045
107	565.041,198 582.070,419	107	565.034,657 582.063,238	9.713
108	565.027,552 582.057,587	108	565.019,14 582.051,164	10.58 4
108	565.001,463 582.033,158	108	564.995,354 582.023,494	11.43 3
108	564.995,355 582.003,418	108	564.993,116 582.003,214	2.248
108	564.998,577 581.989,53	109	565.010,209 581.976,106	17.76 3
109	565.022,824 581.956,234	109	565.034,945 581.933,896	25.41 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1093	565.034,945 581.933,896	1094	565.052,944 581.903,312	35.487
1096	565.066,494 581.889,452	1097	565.073,157 581.885,726	7.634
1099	565.103,74 581.875,673	1100	565.113,203 581.869,114	11.514
1102	565.133,738 581.843,713	1103	565.140,144 581.827,175	17.735
1105	565.138,075 581.801,105	1106	565.135,794 581.776,499	24.711
1108	565.139,998 581.745,752	1109	565.147,067 581.732,102	15.372
1111	565.168,551 581.716,482	1112	565.188,853 581.711,872	20.819
1114	565.216,687 581.703,993	1115	565.220,55 581.701,09	4.832
1117	565.244,929 581.674,094	1118	565.252,508 581.666,166	10.968
1120	565.282,936 581.679,469	1121	565.290,16 581.677,611	7.459
1123	565.307,198 581.666,633	1124	565.312,297 581.662,442	6.6
1126	565.331,014 581.661,805	1127	565.344,077 581.667,864	14.4
1129	565.355,853 581.681,736	1130	565.358,672 581.687,186	6.136
1132	565.365,01 581.677,237	1133	565.370,552 581.660,912	17.24
1135	565.386,411 581.631,835	1136	565.391,267 581.624,847	8.51
1138	565.366,264 581.605,332	1139	565.351,203 581.597,691	16.888
1141	565.337,631 581.583,565	1142	565.334,719 581.575,08	8.971
1144	565.334,096 581.553,111	1145	565.333,841 581.537,761	15.352
1147	565.339,934 581.499,97	1148	565.348,3 581.488,365	14.306
1150	565.367,665 581.480,674	1151	565.409,185 581.486,362	41.908
1153	565.424,297 581.473,435	1154	565.425,976 581.453,353	20.152
1156	565.413,902 581.421,932	1157	565.405,326 581.419,276	8.978
1159	565.413,466 581.391,314	1160	565.414,385 581.379,175	12.174
1162	565.402,422 581.338,054	1163	565.398,978 581.325,717	12.809
1165	565.400,728 581.303,522	1166	565.414,523 581.276,168	30.636
1168	565.427,25 581.247,081	1169	565.435,973 581.215,773	32.5
1171	565.440,376 581.192,803	1172	565.436,736 581.185,813	7.881
1174	565.399,849 581.154,394	1175	565.389,584 581.144,299	14.397
1177	565.375,008 581.115,658	1178	565.363,172 581.090,265	28.016
1180	565.347,954 581.051,279	1181	565.342,581 581.023,277	28.513
1183	565.337,388 581.009,883	1184	565.331,312 580.998,897	12.554
1186	565.317,408 580.978,271	1187	565.313,858 580.971,739	7.434
1189	565.308,629 580.939,29	1190	565.315,567 580.919,152	21.3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1094	565.052,944 581.903,312	1095	565.062,221 581.892,797	14.022
1097	565.073,157 581.885,726	1098	565.083,979 581.881,783	11.518
1100	565.113,203 581.869,114	1101	565.124,702 581.858,206	15.85
1103	565.140,144 581.827,175	1104	565.141,15 581.814,811	12.405
1106	565.135,794 581.776,499	1107	565.136,095 581.759,082	17.42
1109	565.147,067 581.732,102	1110	565.157,489 581.720,797	15.376
1112	565.188,853 581.711,872	1113	565.208,285 581.707,322	19.958
1115	565.220,55 581.701,09	1116	565.231,699 581.686,897	18.048
1118	565.252,508 581.666,166	1119	565.274,002 581.678,846	24.955
1121	565.290,16 581.677,611	1122	565.301,14 581.673,288	11.8
1124	565.312,297 581.662,442	1125	565.320,354 581.660,067	8.4
1127	565.344,077 581.667,864	1128	565.348,721 581.673,625	7.4
1130	565.358,672 581.687,186	1131	565.363,651 581.687,648	5.0
1133	565.370,552 581.660,912	1134	565.376,454 581.646,882	15.221
1136	565.391,267 581.624,847	1137	565.391,835 581.619,411	5.466
1139	565.351,203 581.597,691	1140	565.341,743 581.589,849	12.288
1142	565.334,719 581.575,08	1143	565.332,608 581.563,896	11.381
1145	565.333,841 581.537,761	1146	565.333,957 581.513,335	24.426
1148	565.348,3 581.488,365	1149	565.354,444 581.482,437	8.538
1151	565.409,185 581.486,362	1152	565.417,517 581.484,028	8.653
1154	565.425,976 581.453,353	1155	565.418,849 581.431,175	23.295
1157	565.405,326 581.419,276	1158	565.411,07 581.402,985	17.274
1160	565.414,385 581.379,175	1161	565.412,095 581.364,82	14.537
1163	565.398,978 581.325,717	1164	565.397,712 581.314,444	11.344
1166	565.414,523 581.276,168	1167	565.418,996 581.265,058	11.977
1169	565.435,973 581.215,773	1170	565.439,67 581.204,929	11.457
1172	565.436,736 581.185,813	1173	565.428,856 581.177,455	11.487
1175	565.389,584 581.144,299	1176	565.380,434 581.130,187	16.819
1178	565.363,172 581.090,265	1179	565.351,744 581.064,758	27.95
1181	565.342,581 581.023,277	1182	565.341,337 581.017,702	5.712
1184	565.331,312 580.998,897	1185	565.324,099 580.989,194	12.09
1187	565.313,858 580.971,739	1188	565.308,359 580.957,205	15.54
1190	565.315,567 580.919,152	1191	565.319,245 580.906,343	13.327

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1095	565.062,221 581.892,797	1096	565.066,494 581.889,452	5.427
1098	565.083,979 581.881,783	1099	565.103,74 581.875,673	20.684
1101	565.124,702 581.858,206	1102	565.133,738 581.843,713	17.079
1104	565.141,15 581.814,811	1105	565.138,075 581.801,105	14.047
1107	565.136,095 581.759,082	1108	565.139,998 581.745,752	13.89
1110	565.157,489 581.720,797	1111	565.168,551 581.716,482	11.874
1113	565.208,285 581.707,322	1114	565.216,687 581.703,993	9.037
1116	565.231,699 581.686,897	1117	565.244,929 581.674,094	18.411
1119	565.274,002 581.678,846	1120	565.282,936 581.679,469	8.956
1122	565.301,14 581.673,288	1123	565.307,198 581.666,633	8.999
1125	565.320,354 581.660,067	1126	565.331,014 581.661,805	10.801
1128	565.348,721 581.673,625	1129	565.355,853 581.681,736	10.801
1131	565.363,651 581.687,648	1132	565.365,01 581.677,237	10.499
1134	565.376,454 581.646,882	1135	565.386,411 581.631,835	18.043
1137	565.391,835 581.619,411	1138	565.366,264 581.605,332	29.191
1140	565.341,743 581.589,849	1141	565.337,631 581.583,565	7.51
1143	565.332,608 581.563,896	1144	565.334,096 581.553,111	10.887
1146	565.333,957 581.513,335	1147	565.339,934 581.499,97	14.641
1149	565.354,444 581.482,437	1150	565.367,665 581.480,674	13.338
1152	565.417,517 581.484,028	1153	565.424,297 581.473,435	12.577
1155	565.418,849 581.431,175	1156	565.413,902 581.421,932	10.484
1158	565.411,07 581.402,985	1159	565.413,466 581.391,314	11.914
1161	565.412,095 581.364,82	1162	565.402,422 581.338,054	28.46
1164	565.397,712 581.314,444	1165	565.400,728 581.303,522	11.331
1167	565.418,996 581.265,058	1168	565.427,25 581.247,081	19.781
1170	565.439,67 581.204,929	1171	565.440,376 581.192,803	12.147
1173	565.428,856 581.177,455	1174	565.399,849 581.154,394	37.057
1176	565.380,434 581.130,187	1177	565.375,008 581.115,658	15.509
1179	565.351,744 581.064,758	1180	565.347,954 581.051,279	14.002
1182	565.341,337 581.017,702	1183	565.337,388 581.009,883	8.76
1185	565.324,099 580.989,194	1186	565.317,408 580.978,271	12.809
1188	565.308,359 580.957,205	1189	565.308,629 580.939,29	17.917
1191	565.319,245 580.906,343	1192	565.320,83 580.891,415	15.012

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
119 2	565.320,83 580.891,415	119 3	565.319,149 580.876,172	15.33 5	119 3	565.319,149 580.876,172	119 4	565.314,031 580.859,073	17.84 9	119 4	565.314,031 580.859,073	119 5	565.293,456 580.834,106	32.35 2
119 5	565.293,456 580.834,106	119 6	565.290,915 580.830,012	4.818	119 6	565.290,915 580.830,012	119 7	565.285,518 580.819,768	11.57 9	119 7	565.285,518 580.819,768	119 8	565.285,025 580.818,293	1.555
119 8	565.285,025 580.818,293	119 9	565.278,446 580.797,786	21.53 6	119 9	565.278,446 580.797,786	120 0	565.267,069 580.768,96	30.99	120 0	565.267,069 580.768,96	120 1	565.258,626 580.741,403	28.82 1
120 1	565.258,626 580.741,403	120 2	565.257,154 580.727,58	13.90 1	120 2	565.257,154 580.727,58	120 3	565.260,437 580.712,815	15.12 6	120 3	565.260,437 580.712,815	120 4	565.272,387 580.690,358	25.43 9
120 4	565.272,387 580.690,358	120 5	565.282,459 580.670,973	21.84 5	120 5	565.282,459 580.670,973	120 6	565.287,244 580.655,134	16.54 6	120 6	565.287,244 580.655,134	120 7	565.287,393 580.644,771	10.36 4
120 7	565.287,393 580.644,771	120 8	565.284,155 580.632,717	12.48 1	120 8	565.284,155 580.632,717	120 9	565.278,841 580.616,74	16.83 8	120 9	565.278,841 580.616,74	121 0	565.272,632 580.594,846	22.75 7
121 0	565.272,632 580.594,846	121 1	565.266,583 580.572,22	23.42 1	121 1	565.266,583 580.572,22	121 2	565.266,486 580.564,101	8.12	121 2	565.266,486 580.564,101	121 3	565.266,154 580.536,763	27.34
121 3	565.266,154 580.536,763	121 4	565.266,373 580.508,922	27.84 2	121 4	565.266,373 580.508,922	121 5	565.261,524 580.487,286	22.17 3	121 5	565.261,524 580.487,286	121 6	565.256,799 580.469,486	18.41 6
121 6	565.256,799 580.469,486	121 7	565.250,613 580.448,45	21.92 7	121 7	565.250,613 580.448,45	121 8	565.238,003 580.416,351	34.48 7	121 8	565.238,003 580.416,351	121 9	565.221,3 580.381,901	38.28 6
121 9	565.221,3 580.381,901	122 0	565.206,783 580.354,54	30.97 4	122 0	565.206,783 580.354,54	122 1	565.192,03 580.328,825	29.64 6	122 1	565.192,03 580.328,825	122 2	565.182,913 580.312,121	19.03
122 2	565.182,913 580.312,121	122 3	565.181,25 580.309,289	3.284	122 3	565.181,25 580.309,289	122 4	565.178,963 580.303,402	6.316	122 4	565.178,963 580.303,402	122 5	565.173,152 580.287,499	16.93 1
122 5	565.173,152 580.287,499	122 6	565.170,291 580.270,513	17.22 5	122 6	565.170,291 580.270,513	122 7	565.169,784 580.256,17	14.35 2	122 7	565.169,784 580.256,17	122 8	565.175,555 580.223,84	32.84 1
122 8	565.175,555 580.223,84	122 9	565.179,872 580.189,513	34.59 7	122 9	565.179,872 580.189,513	123 0	565.180,68 580.172,424	17.10 8	123 0	565.180,68 580.172,424	123 1	565.178,788 580.143,11	29.37 5
123 1	565.178,788 580.143,11	123 2	565.178,031 580.128,678	14.45 2	123 2	565.178,031 580.128,678	123 3	565.175,26 580.105,366	23.47 6	123 3	565.175,26 580.105,366	123 4	565.172,481 580.074,59	30.90 1
123 4	565.172,481 580.074,59	123 5	565.169,684 580.041,859	32.85	123 5	565.169,684 580.041,859	123 6	565.168,528 580.013,55	28.33 3	123 6	565.168,528 580.013,55	123 7	565.169,293 579.990,153	23.41
123 7	565.169,293 579.990,153	123 8	565.173,308 579.962,959	27.48 9	123 8	565.173,308 579.962,959	123 9	565.178,108 579.941,422	22.06 5	123 9	565.178,108 579.941,422	124 0	565.178,479 579.939,952	1.516
124 0	565.178,479 579.939,952	124 1	565.190,717 579.917,241	25.79 8	124 1	565.190,717 579.917,241	124 2	565.200,232 579.900,596	19.17 3	124 2	565.200,232 579.900,596	124 3	565.208,398 579.889,361	13.88 9
124 3	565.208,398 579.889,361	124 4	565.208,337 579.889,073	0.294	124 4	565.208,337 579.889,073	1 5	565.209,447 579.887,883	1.627					

** 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. 9818**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Trei Fântâni, Jud. Neamt, si extravilan pct. ' Trei Fantani - Raul Bicajel '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 361.863.320.000 Masurata: 143.222	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Trei Fântâni, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:43 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9818 / 01/11/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, Domeniul public	A1
Act Normativ nr. 209, din 20/03/2012 emis de GUVERNUL ROMÂNIEI (Adresa nr. 6949 din 01.11.2024, eliberata de AN APELE ROMANE - ABA SIRET);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ 'APELE ROMÂNE' , CIF:18207646	A1
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr crt 80 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1.1

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: 361.863.320.00 0 Masurata: 143.222	

* 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	ape curgătoare	DA	70.222	-	506	-	
2	ape curgătoare	NU	73.000	-	-	-	Teren extravilan

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	43	Cu acte	Nr. niveluri:1; S. construita la sol:43 mp;

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	565.422,266 579.489,075	2	565.396,755 579.508,071	31.807	2	565.396,755 579.508,071	3	565.362,475 579.525,256	38.346	3	565.362,475 579.525,256	4	565.348,422 579.533,845	16.47

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	565.348,422 579.533,845	5	565.338,539 579.540,54	11.937	5	565.338,539 579.540,54	6	565.327,313 579.553,098	16.844	6	565.327,313 579.553,098	7	565.313,753 579.580,636	30.696
7	565.313,753 579.580,636	8	565.305,264 579.600,194	21.321	8	565.305,264 579.600,194	9	565.296,539 579.618,838	20.585	9	565.296,539 579.618,838	10	565.288,024 579.636,585	19.684
10	565.288,024 579.636,585	11	565.273,376 579.662,258	29.558	11	565.273,376 579.662,258	12	565.258,589 579.683,736	26.076	12	565.258,589 579.683,736	13	565.256,438 579.688,904	5.598
13	565.256,438 579.688,904	14	565.254,903 579.687,292	2.226	14	565.254,903 579.687,292	15	565.246,558 579.699,419	14.721	15	565.246,558 579.699,419	16	565.237,784 579.714,676	17.6
16	565.237,784 579.714,676	17	565.235,709 579.717,112	3.2	17	565.235,709 579.717,112	18	565.228,741 579.731,069	15.6	18	565.228,741 579.731,069	19	565.220,841 579.748,232	18.894
19	565.220,841 579.748,232	20	565.220,973 579.762,616	14.385	20	565.220,973 579.762,616	21	565.215,091 579.781,484	19.764	21	565.215,091 579.781,484	22	565.209,234 579.800,266	19.674
22	565.209,234 579.800,266	23	565.205,156 579.816,151	16.4	23	565.205,156 579.816,151	24	565.201,421 579.833,199	17.452	24	565.201,421 579.833,199	25	565.203,458 579.845,839	12.803
25	565.203,458 579.845,839	26	565.208,844 579.859,097	14.31	26	565.208,844 579.859,097	27	565.212,774 579.869,237	10.875	27	565.212,774 579.869,237	28	565.217,202 579.868,56	4.479
28	565.217,202 579.868,56	29	565.212,259 579.877,157	9.917	29	565.212,259 579.877,157	30	565.211,379 579.878,104	1.293	30	565.211,379 579.878,104	31	565.205,889 579.884,012	8.065
31	565.205,889 579.884,012	32	565.205,531 579.883,743	0.448	32	565.205,531 579.883,743	33	565.199,636 579.883,221	5.918	33	565.199,636 579.883,221	34	565.195,14 579.879,499	5.837
34	565.195,14 579.879,499	35	565.192,66 579.870,873	8.975	35	565.192,66 579.870,873	36	565.189,65 579.861,875	9.488	36	565.189,65 579.861,875	37	565.183,549 579.848,094	15.071
37	565.183,549 579.848,094	38	565.184,408 579.832,036	16.081	38	565.184,408 579.832,036	39	565.186,668 579.813,992	18.185	39	565.186,668 579.813,992	40	565.191,563 579.800,337	14.506
40	565.191,563 579.800,337	41	565.195,104 579.794,199	7.086	41	565.195,104 579.794,199	42	565.196,115 579.788,589	5.7	42	565.196,115 579.788,589	43	565.196,244 579.787,816	0.784
43	565.196,244 579.787,816	44	565.199,142 579.770,44	17.616	44	565.199,142 579.770,44	45	565.200,675 579.758,143	12.392	45	565.200,675 579.758,143	46	565.201,613 579.752,414	5.805
46	565.201,613 579.752,414	47	565.204,787 579.740,221	12.599	47	565.204,787 579.740,221	48	565.209,112 579.730,873	10.3	48	565.209,112 579.730,873	49	565.212,321 579.727,303	4.8
49	565.212,321 579.727,303	50	565.214,849 579.724,203	4.0	50	565.214,849 579.724,203	51	565.217,924 579.718,476	6.5	51	565.217,924 579.718,476	52	565.222,207 579.711,019	8.599
52	565.222,207 579.711,019	53	565.228,54 579.701,54	11.4	53	565.228,54 579.701,54	54	565.234,41 579.692,474	10.8	54	565.234,41 579.692,474	55	565.238,965 579.686,642	7.4
55	565.238,965 579.686,642	56	565.242,463 579.683,355	4.8	56	565.242,463 579.683,355	57	565.245,288 579.681,463	3.4	57	565.245,288 579.681,463	58	565.247,729 579.677,33	4.8
58	565.247,729 579.677,33	59	565.248,177 579.673,154	4.2	59	565.248,177 579.673,154	60	565.251,428 579.666,73	7.2	60	565.251,428 579.666,73	61	565.257,764 579.657,253	11.4
61	565.257,764 579.657,253	62	565.264,171 579.646,87	12.201	62	565.264,171 579.646,87	63	565.268,602 579.637,906	9.999	63	565.268,602 579.637,906	64	565.276,223 579.625,336	14.7
64	565.276,223 579.625,336	65	565.279,897 579.618,455	7.8	65	565.279,897 579.618,455	66	565.284,836 579.609,53	10.2	66	565.284,836 579.609,53	67	565.290,081 579.599,635	11.199
67	565.290,081 579.599,635	68	565.295,298 579.590,638	10.4	68	565.295,298 579.590,638	69	565.297,799 579.584,747	6.4	69	565.297,799 579.584,747	70	565.300,724 579.576,024	9.2
70	565.300,724 579.576,024	71	565.302,638 579.570,975	5.4	71	565.302,638 579.570,975	72	565.306,27 579.564,298	7.601	72	565.306,27 579.564,298	73	565.308,532 579.559,176	5.599
73	565.308,532 579.559,176	74	565.312,19 579.551,948	8.101	74	565.312,19 579.551,948	75	565.317,24 579.542,972	10.299	75	565.317,24 579.542,972	76	565.321,26 579.537,119	7.101
76	565.321,26 579.537,119	77	565.326,226 579.529,374	9.2	77	565.326,226 579.529,374	78	565.330,728 579.523,502	7.399	78	565.330,728 579.523,502	79	565.335,965 579.517,994	7.6
79	565.335,965 579.517,994	80	565.340,729 579.514,346	6.0	80	565.340,729 579.514,346	81	565.346,826 579.510,908	7.0	81	565.346,826 579.510,908	82	565.355,259 579.507,23	9.2
82	565.355,259 579.507,23	83	565.368,854 579.501,638	14.7	83	565.368,854 579.501,638	84	565.379,899 579.497,209	11.9	84	565.379,899 579.497,209	85	565.385,602 579.494,777	6.2
85	565.385,602 579.494,777	86	565.389,477 579.492,912	4.3	86	565.389,477 579.492,912	87	565.393,911 579.489,331	5.699	87	565.393,911 579.489,331	88	565.398,009 579.485,514	5.6
88	565.398,009 579.485,514	89	565.401,469 579.480,859	5.8	89	565.401,469 579.480,859	90	565.404,92 579.474,088	7.6	90	565.404,92 579.474,088	91	565.408,405 579.467,787	7.201
91	565.408,405 579.467,787	92	565.411,034 579.460,444	7.799	92	565.411,034 579.460,444	93	565.412,453 579.455,441	5.2	93	565.412,453 579.455,441	94	565.414,809 579.443,471	12.2
94	565.414,809 579.443,471	95	565.417,607 579.432,729	11.1	95	565.417,607 579.432,729	96	565.421,07 579.421,658	11.6	96	565.421,07 579.421,658	97	565.423,626 579.419,267	3.5
97	565.423,626 579.419,267	98	565.427,305 579.418,979	3.69	98	565.427,305 579.418,979	99	565.427,324 579.418,598	0.381	99	565.427,324 579.418,598	100	565.427,852 579.414,381	4.25
100	565.427,852 579.414,381	101	565.427,965 579.413,976	0.42	101	565.427,965 579.413,976	102	565.425,295 579.412,632	2.989	102	565.425,295 579.412,632	103	565.422,696 579.409,861	3.799

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
103	565.422,696 579.409,861	104	565.421,572 579.407,187	2.901	104	565.421,572 579.407,187	105	565.421,472 579.404,089	3.1	105	565.421,472 579.404,089	106	565.420,305 579.400,789	3.5
106	565.420,305 579.400,789	107	565.416,349 579.393,721	8.1	107	565.416,349 579.393,721	108	565.412,527 579.388,218	6.7	108	565.412,527 579.388,218	109	565.404,286 579.379,913	11.7
109	565.404,286 579.379,913	110	565.397,734 579.372,897	9.6	110	565.397,734 579.372,897	111	565.388,971 579.363,025	13.2	111	565.388,971 579.363,025	112	565.381,057 579.354,272	11.8
112	565.381,057 579.354,272	113	565.374,088 579.346,022	10.8	113	565.374,088 579.346,022	114	565.365,562 579.334,666	14.2	114	565.365,562 579.334,666	115	565.357,692 579.325,874	11.8
115	565.357,692 579.325,874	116	565.352,665 579.318,169	9.2	116	565.352,665 579.318,169	117	565.347,829 579.309,53	9.9	117	565.347,829 579.309,53	118	565.345,267 579.302,481	7.5
118	565.345,267 579.302,481	119	565.343,187 579.295,171	7.6	119	565.343,187 579.295,171	120	565.341,375 579.284,626	10.7	120	565.341,375 579.284,626	121	565.339,507 579.273,583	11.2
121	565.339,507 579.273,583	122	565.338,995 579.264,297	9.3	122	565.338,995 579.264,297	123	565.340,214 579.258,014	6.4	123	565.340,214 579.258,014	124	565.342,841 579.250,141	8.3
124	565.342,841 579.250,141	125	565.345,379 579.242,238	8.301	125	565.345,379 579.242,238	126	565.349,273 579.232,487	10.5	126	565.349,273 579.232,487	127	565.355,037 579.220,723	13.1
127	565.355,037 579.220,723	128	565.361,42 579.210,562	12.0	128	565.361,42 579.210,562	129	565.366,229 579.203,92	8.2	129	565.366,229 579.203,92	130	565.370,698 579.197,165	8.1
130	565.370,698 579.197,165	131	565.374,634 579.191,743	6.7	131	565.374,634 579.191,743	132	565.376,744 579.188,825	3.601	132	565.376,744 579.188,825	133	565.381,262 579.184,727	6.1
133	565.381,262 579.184,727	134	565.386,894 579.186,211	5.824	134	565.386,894 579.186,211	135	565.395,196 579.188,67	8.659	135	565.395,196 579.188,67	136	565.399,78 579.187,787	4.668
136	565.399,78 579.187,787	137	565.402,463 579.187,271	2.732	137	565.402,463 579.187,271	138	565.403,258 579.186,908	0.874	138	565.403,258 579.186,908	139	565.412,105 579.182,869	9.725
139	565.412,105 579.182,869	140	565.418,591 579.168,242	16.00 1	140	565.418,591 579.168,242	141	565.425,468 579.139,555	29.5	141	565.425,468 579.139,555	142	565.429,86 579.119,019	21.0
142	565.429,86 579.119,019	143	565.430,129 579.110,524	8.499	143	565.430,129 579.110,524	144	565.426,552 579.093,904	17.00 1	144	565.426,552 579.093,904	145	565.423,432 579.074,757	19.4
145	565.423,432 579.074,757	146	565.420,184 579.071,222	4.801	146	565.420,184 579.071,222	147	565.416,1 579.070,77	4.109	147	565.416,1 579.070,77	148	565.412,503 579.054,426	16.73 5
148	565.412,503 579.054,426	149	565.410,997 579.045,561	8.992	149	565.410,997 579.045,561	150	565.407,378 579.032,466	13.58 6	150	565.407,378 579.032,466	151	565.399,624 579.013,615	20.38 3
151	565.399,624 579.013,615	152	565.398,36 578.996,05	17.61	152	565.398,36 578.996,05	153	565.409,003 578.995,957	10.64 3	153	565.409,003 578.995,957	154	565.415,695 578.995,898	6.692
154	565.415,695 578.995,898	155	565.422,905 578.993,924	7.475	155	565.422,905 578.993,924	156	565.436,263 578.981,36	18.33 8	156	565.436,263 578.981,36	157	565.424,014 578.974,488	14.04 5
157	565.424,014 578.974,488	158	565.418,542 578.968,114	8.401	158	565.418,542 578.968,114	159	565.417,681 578.956,242	11.90 3	159	565.417,681 578.956,242	160	565.419,27 578.947,899	8.493
160	565.419,27 578.947,899	161	565.423,75 578.938,251	10.63 7	161	565.423,75 578.938,251	162	565.431,17 578.930,48	10.74 5	162	565.431,17 578.930,48	163	565.439,267 578.924,417	10.11 5
163	565.439,267 578.924,417	164	565.448,701 578.917,928	11.45	164	565.448,701 578.917,928	165	565.458,81 578.912,077	11.68	165	565.458,81 578.912,077	166	565.462,772 578.910,4	4.302
166	565.462,772 578.910,4	167	565.468,376 578.909,279	5.715	167	565.468,376 578.909,279	168	565.475,364 578.907,835	7.136	168	565.475,364 578.907,835	169	565.480,348 578.904,124	6.214
169	565.480,348 578.904,124	170	565.483,879 578.902,174	4.034	170	565.483,879 578.902,174	171	565.491,163 578.900,15	7.56	171	565.491,163 578.900,15	172	565.515,729 578.888,023	27.39 6
172	565.515,729 578.888,023	173	565.516,557 578.887,614	0.924	173	565.516,557 578.887,614	174	565.526,679 578.884,687	10.53 7	174	565.526,679 578.884,687	175	565.534,638 578.882,713	8.2
175	565.534,638 578.882,713	176	565.543,767 578.880,941	9.299	176	565.543,767 578.880,941	177	565.548,056 578.880,625	4.301	177	565.548,056 578.880,625	178	565.557,127 578.879,341	9.161
178	565.557,127 578.879,341	179	565.568,895 578.871,178	14.32 2	179	565.568,895 578.871,178	180	565.575,039 578.860,437	12.37 4	180	565.575,039 578.860,437	181	565.570,721 578.842,654	18.3
181	565.570,721 578.842,654	182	565.569,097 578.824,91	17.81 8	182	565.569,097 578.824,91	183	565.566,742 578.821,037	4.533	183	565.566,742 578.821,037	184	565.564,586 578.817,877	3.825
184	565.564,586 578.817,877	185	565.563,396 578.815,624	2.548	185	565.563,396 578.815,624	186	565.562,029 578.813,035	2.928	186	565.562,029 578.813,035	187	565.561,379 578.811,806	1.39
187	565.561,379 578.811,806	188	565.560,187 578.809,547	2.554	188	565.560,187 578.809,547	189	565.559,243 578.805,347	4.305	189	565.559,243 578.805,347	190	565.557,191 578.792,313	13.19 5
190	565.557,191 578.792,313	191	565.560,409 578.786,206	6.903	191	565.560,409 578.786,206	192	565.561,35 578.784,42	2.019	192	565.561,35 578.784,42	193	565.563,98 578.777,363	7.531
193	565.563,98 578.777,363	194	565.567,359 578.770,273	7.854	194	565.567,359 578.770,273	195	565.572,628 578.763,103	8.898	195	565.572,628 578.763,103	196	565.579,006 578.752,22	12.61 4
196	565.579,006 578.752,22	197	565.588,105 578.756,534	10.07	197	565.588,105 578.756,534	198	565.595,753 578.740,798	17.49 6	198	565.595,753 578.740,798	199	565.600,101 578.725,634	15.77 5
199	565.600,101 578.725,634	200	565.598,558 578.709,447	16.26	200	565.598,558 578.709,447	201	565.601,474 578.696,898	12.88 3	201	565.601,474 578.696,898	202	565.601,76 578.693,982	2.93

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	565.601,76 578.693,982	203	565.601,14 578.673,501	20.49	203	565.601,14 578.673,501	204	565.603,303 578.655,476	18.15 4	204	565.603,303 578.655,476	205	565.606,582 578.635,308	20.43 3
205	565.606,582 578.635,308	206	565.610,982 578.630,94	6.2	206	565.610,982 578.630,94	207	565.609,545 578.621,043	10.00 1	207	565.609,545 578.621,043	208	565.609,765 578.615,848	5.2
208	565.609,765 578.615,848	209	565.613,899 578.609,954	7.199	209	565.613,899 578.609,954	210	565.618,823 578.588,717	21.8	210	565.618,823 578.588,717	211	565.624,765 578.577,155	13.0
211	565.624,765 578.577,155	212	565.636,007 578.562,085	18.80 1	212	565.636,007 578.562,085	213	565.654,097 578.538,952	29.36 6	213	565.654,097 578.538,952	214	565.659,151 578.515,915	23.58 5
214	565.659,151 578.515,915	215	565.658,911 578.510,087	5.833	215	565.658,911 578.510,087	216	565.654,99 578.498,082	12.62 9	216	565.654,99 578.498,082	217	565.650,736 578.478,841	19.70 6
217	565.650,736 578.478,841	218	565.650,207 578.457,824	21.02 4	218	565.650,207 578.457,824	219	565.649,274 578.449,026	8.847	219	565.649,274 578.449,026	220	565.647,418 578.439,508	9.697
220	565.647,418 578.439,508	221	565.644,224 578.425,808	14.06 7	221	565.644,224 578.425,808	222	565.641,988 578.414,666	11.36 4	222	565.641,988 578.414,666	223	565.634,96 578.410,789	8.026
223	565.634,96 578.410,789	224	565.630,796 578.407,621	5.232	224	565.630,796 578.407,621	225	565.626,994 578.405,481	4.363	225	565.626,994 578.405,481	226	565.623,421 578.403,47	4.1
226	565.623,421 578.403,47	227	565.619,548 578.397,84	6.834	227	565.619,548 578.397,84	228	565.605,903 578.391,033	15.24 9	228	565.605,903 578.391,033	229	565.582,03 578.382,165	25.46 7
229	565.582,03 578.382,165	230	565.576,274 578.379,885	6.191	230	565.576,274 578.379,885	231	565.568,324 578.374,87	9.4	231	565.568,324 578.374,87	232	565.561,352 578.367,153	10.4
232	565.561,352 578.367,153	233	565.557,845 578.358,216	9.6	233	565.557,845 578.358,216	234	565.554,288 578.358,77	3.6	234	565.554,288 578.358,77	235	565.539,448 578.335,974	27.20 1
235	565.539,448 578.335,974	236	565.540,475 578.325,826	10.2	236	565.540,475 578.325,826	237	565.552,73 578.320,818	13.23 9	237	565.552,73 578.320,818	238	565.564,571 578.310,257	15.86 6
238	565.564,571 578.310,257	239	565.577,052 578.301,934	15.00 2	239	565.577,052 578.301,934	240	565.579,322 578.288,434	13.69	240	565.579,322 578.288,434	241	565.576,817 578.270,208	18.39 7
241	565.576,817 578.270,208	242	565.573,804 578.254,48	16.01 4	242	565.573,804 578.254,48	243	565.568,502 578.234,541	20.63 2	243	565.568,502 578.234,541	244	565.557,912 578.203,876	32.44 2
244	565.557,912 578.203,876	245	565.547,344 578.179,945	26.16 1	245	565.547,344 578.179,945	246	565.532,913 578.152,032	31.42 3	246	565.532,913 578.152,032	247	565.527,098 578.135,399	17.62
247	565.527,098 578.135,399	248	565.525,792 578.130,178	5.382	248	565.525,792 578.130,178	249	565.541,959 578.098,632	35.44 7	249	565.541,959 578.098,632	250	565.547,676 578.086,925	13.02 8
250	565.547,676 578.086,925	251	565.547,794 578.079,943	6.983	251	565.547,794 578.079,943	252	565.541,628 578.072,584	9.601	252	565.541,628 578.072,584	253	565.533,782 578.062,218	13.00 1
253	565.533,782 578.062,218	254	565.526,694 578.040,338	22.99 9	254	565.526,694 578.040,338	255	565.523,715 578.019,55	21.0	255	565.523,715 578.019,55	256	565.530,544 578.003,982	17.0
256	565.530,544 578.003,982	257	565.536,207 577.990,093	14.99 9	257	565.536,207 577.990,093	258	565.542,761 577.983,924	9.001	258	565.542,761 577.983,924	259	565.552,26 577.984,021	9.499
259	565.552,26 577.984,021	260	565.565,618 577.985,977	13.5	260	565.565,618 577.985,977	261	565.580,061 577.987,258	14.5	261	565.580,061 577.987,258	262	565.590,885 577.985,296	11.0
262	565.590,885 577.985,296	263	565.591,426 577.978,819	6.5	263	565.591,426 577.978,819	264	565.591,044 577.965,824	13.00 1	264	565.591,044 577.965,824	265	565.590,673 577.961,34	4.499
265	565.590,673 577.961,34	266	565.584,172 577.958,743	7.001	266	565.584,172 577.958,743	267	565.576,81 577.955,612	8.0	267	565.576,81 577.955,612	268	565.574,587 577.950,582	5.499
268	565.574,587 577.950,582	269	565.576,086 577.943,744	7.0	269	565.576,086 577.943,744	270	565.581,131 577.938,891	7.0	270	565.581,131 577.938,891	271	565.594,869 577.930,691	15.99 9
271	565.594,869 577.930,691	272	565.605,784 577.921,145	14.5	272	565.605,784 577.921,145	273	565.619,336 577.913,622	15.5	273	565.619,336 577.913,622	274	565.640,614 577.908,035	21.99 9
274	565.640,614 577.908,035	275	565.656,094 577.907,245	15.5	275	565.656,094 577.907,245	276	565.667,572 577.903,744	12.0	276	565.667,572 577.903,744	277	565.682,043 577.904,673	14.50 1
277	565.682,043 577.904,673	278	565.690,304 577.898,192	10.5	278	565.690,304 577.898,192	279	565.712,599 577.882,962	27.0	279	565.712,599 577.882,962	280	565.717,403 577.871,966	12.0
280	565.717,403 577.871,966	281	565.723,864 577.864,333	10.0	281	565.723,864 577.864,333	282	565.737,482 577.853,343	17.49 9	282	565.737,482 577.853,343	283	565.755,254 577.845,317	19.5
283	565.755,254 577.845,317	284	565.773,661 577.840,607	19.0	284	565.773,661 577.840,607	285	565.776,775 577.835,478	6.0	285	565.776,775 577.835,478	286	565.775,939 577.831,567	3.999
286	565.775,939 577.831,567	287	565.771,31 577.827,749	6.0	287	565.771,31 577.827,749	288	565.769,183 577.819,519	8.5	288	565.769,183 577.819,519	289	565.769,321 577.803,02	16.5
289	565.769,321 577.803,02	290	565.769,876 577.789,531	13.5	290	565.769,876 577.789,531	291	565.766,471 577.776,468	13.49 9	291	565.766,471 577.776,468	292	565.765,544 577.766,009	10.5
292	565.765,544 577.766,009	293	565.768,578 577.753,368	13.0	293	565.768,578 577.753,368	294	565.784,762 577.731,756	27.0	294	565.784,762 577.731,756	295	565.789,779 577.721,966	11.00 1
295	565.789,779 577.721,966	296	565.785,324 577.715,321	8.0	296	565.785,324 577.715,321	297	565.775,944 577.711,855	10.0	297	565.775,944 577.711,855	298	565.771,182 577.707,431	6.5
298	565.771,182 577.707,431	299	565.768,938 577.695,134	12.5	299	565.768,938 577.695,134	300	565.769,325 577.681,639	13.50 1	300	565.769,325 577.681,639	301	565.769,255 577.672,14	9.499

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
301	565.769,255 577.672,14	302	565.773,742 577.662,647	10.5	302	565.773,742 577.662,647	303	565.780,018 577.652,419	12.0	303	565.780,018 577.652,419	304	565.781,891 577.643,616	9.0
304	565.781,891 577.643,616	305	565.784,632 577.636,1	8.0	305	565.784,632 577.636,1	306	565.790,895 577.628,304	10.0	306	565.790,895 577.628,304	307	565.797,314 577.622,733	8.499
307	565.797,314 577.622,733	308	565.810,707 577.615,977	15.00 1	308	565.810,707 577.615,977	309	565.825,555 577.605,803	17.99 9	309	565.825,555 577.605,803	310	565.845,724 577.592,794	24.0
310	565.845,724 577.592,794	311	565.856,352 577.580,834	16.0	311	565.856,352 577.580,834	312	565.865,509 577.568,953	15.0	312	565.865,509 577.568,953	313	565.875,09 577.557,412	15.0
313	565.875,09 577.557,412	314	565.877,289 577.550,766	7.0	314	565.877,289 577.550,766	315	565.875,185 577.545,685	5.499	315	565.875,185 577.545,685	316	565.868,313 577.539,873	9.0
316	565.868,313 577.539,873	317	565.860,469 577.536,598	8.5	317	565.860,469 577.536,598	318	565.844,966 577.530,948	16.5	318	565.844,966 577.530,948	319	565.834,633 577.527,177	11.0
319	565.834,633 577.527,177	320	565.828,775 577.523,346	6.999	320	565.828,775 577.523,346	321	565.821,763 577.516,936	9.5	321	565.821,763 577.516,936	322	565.815,839 577.507,079	11.5
322	565.815,839 577.507,079	323	565.812,252 577.495,105	12.5	323	565.812,252 577.495,105	324	565.810,518 577.486,784	8.5	324	565.810,518 577.486,784	325	565.805,734 577.479,758	8.5
325	565.805,734 577.479,758	326	565.807,646 577.466,9	12.99 9	326	565.807,646 577.466,9	327	565.814,63 577.455,347	13.5	327	565.814,63 577.455,347	328	565.820,958 577.450,787	7.8
328	565.820,958 577.450,787	329	565.821,649 577.450,289	0.852	329	565.821,649 577.450,289	330	565.832,479 577.442,485	13.34 9	330	565.832,479 577.442,485	331	565.838,324 577.434,371	10.0
331	565.838,324 577.434,371	332	565.846,939 577.417,437	18.99 9	332	565.846,939 577.417,437	333	565.850,83 577.402,95	15.0	333	565.850,83 577.402,95	334	565.856,739 577.384,892	19.0
334	565.856,739 577.384,892	335	565.864,803 577.364,423	22.0	335	565.864,803 577.364,423	336	565.875,706 577.346,476	20.99 9	336	565.875,706 577.346,476	337	565.881,456 577.335,943	12.0
337	565.881,456 577.335,943	338	565.883,305 577.329,191	7.001	338	565.883,305 577.329,191	339	565.885,855 577.316,444	13.0	339	565.885,855 577.316,444	340	565.881,15 577.306,501	11.0
340	565.881,15 577.306,501	341	565.872,718 577.297,963	12.0	341	565.872,718 577.297,963	342	565.867,189 577.286,198	12.99 9	342	565.867,189 577.286,198	343	565.867,933 577.277,228	9.001
343	565.867,933 577.277,228	344	565.875,741 577.252,428	26.0	344	565.875,741 577.252,428	345	565.881,82 577.237,628	16.0	345	565.881,82 577.237,628	346	565.888,462 577.226,453	13.0
346	565.888,462 577.226,453	347	565.889,706 577.216,531	10.0	347	565.889,706 577.216,531	348	565.891,201 577.213,837	3.081	348	565.891,201 577.213,837	349	565.893,588 577.209,536	4.919
349	565.893,588 577.209,536	350	565.896,98 577.205,862	5.0	350	565.896,98 577.205,862	351	565.901,267 577.200,329	6.999	351	565.901,267 577.200,329	352	565.900,06 577.193,434	7.0
352	565.900,06 577.193,434	353	565.900,625 577.185,454	8.0	353	565.900,625 577.185,454	354	565.903,313 577.174,787	11.0	354	565.903,313 577.174,787	355	565.913,122 577.167,875	12.0
355	565.913,122 577.167,875	356	565.928,934 577.159,273	18.0	356	565.928,934 577.159,273	357	565.940,919 577.158,678	12.0	357	565.940,919 577.158,678	358	565.956,875 577.159,862	16.0
358	565.956,875 577.159,862	359	565.963,675 577.158,201	7.0	359	565.963,675 577.158,201	360	565.969,201 577.151,097	9.0	360	565.969,201 577.151,097	361	565.976,335 577.137,902	15.0
361	565.976,335 577.137,902	362	565.984,102 577.114,139	25.0	362	565.984,102 577.114,139	363	565.992,182 577.094,756	21.0	363	565.992,182 577.094,756	364	565.999,886 577.078,488	18.0
364	565.999,886 577.078,488	365	566.004,539 577.062,137	17.0	365	566.004,539 577.062,137	366	566.009,38 577.043,764	19.0	366	566.009,38 577.043,764	367	566.009,372 577.033,764	10.0
367	566.009,372 577.033,764	368	566.008,234 577.025,845	8.0	368	566.008,234 577.025,845	369	565.999,574 577.023,397	8.999	369	565.999,574 577.023,397	370	565.991,899 577.014,172	12.0
370	565.991,899 577.014,172	371	565.988,341 577.003,764	10.99 9	371	565.988,341 577.003,764	372	565.988,917 576.990,776	13.00 1	372	565.988,917 576.990,776	373	565.995,016 576.980,441	12.0
373	565.995,016 576.980,441	374	566.004,885 576.973,615	12.0	374	566.004,885 576.973,615	375	566.016,025 576.965,136	14.0	375	566.016,025 576.965,136	376	566.027,76 576.962,629	12.0
376	566.027,76 576.962,629	377	566.033,662 576.961,545	6.001	377	566.033,662 576.961,545	378	566.037,453 576.953,383	8.999	378	566.037,453 576.953,383	379	566.039,321 576.950,552	3.392
379	566.039,321 576.950,552	380	566.044,062 576.943,367	8.608	380	566.044,062 576.943,367	381	566.059,19 576.927,393	22.00 1	381	566.059,19 576.927,393	382	566.065,262 576.918,221	11.0
382	566.065,262 576.918,221	383	566.071,978 576.910,811	10.00 1	383	566.071,978 576.910,811	384	566.074,125 576.901,045	9.999	384	566.074,125 576.901,045	385	566.072,652 576.892,166	9.0
385	566.072,652 576.892,166	386	566.068,696 576.879,783	13.0	386	566.068,696 576.879,783	387	566.063,548 576.871,209	10.00 1	387	566.063,548 576.871,209	388	566.056,901 576.862,445	11.0
388	566.056,901 576.862,445	389	566.044,373 576.850,953	17.0	389	566.044,373 576.850,953	390	566.036,621 576.846,381	9.0	390	566.036,621 576.846,381	391	566.024,703 576.844,983	12.0
391	566.024,703 576.844,983	392	566.013,223 576.841,489	12.0	392	566.013,223 576.841,489	393	566.011,224 576.840,065	2.454	393	566.011,224 576.840,065	394	566.005,079 576.835,687	7.545
394	566.005,079 576.835,687	395	566.000,593 576.827,884	9.001	395	566.000,593 576.827,884	396	565.998,946 576.815,998	12.0	396	565.998,946 576.815,998	397	566.001,943 576.803,348	13.0
397	566.001,943 576.803,348	398	566.001,952 576.803,337	0.014	398	566.001,952 576.803,337	399	566.008,309 576.795,636	9.986	399	566.008,309 576.795,636	400	566.022,535 576.786,328	17.00 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
400	566.022,535 576.786,328	401	566.029,858 576.775,587	13.0	401	566.029,858 576.775,587	402	566.038,4 576.764,495	14.0	402	566.038,4 576.764,495	403	566.049,388 576.752,865	16.0
403	566.049,388 576.752,865	404	566.058,196 576.739,507	16.00 1	404	566.058,196 576.739,507	405	566.063,406 576.730,972	10.0	405	566.063,406 576.730,972	406	566.064,922 576.724,138	7.0
406	566.064,922 576.724,138	407	566.066,44 576.717,305	7.0	407	566.066,44 576.717,305	408	566.060,432 576.709,31	10.00 1	408	566.060,432 576.709,31	409	566.047,325 576.700,134	16.0
409	566.047,325 576.700,134	410	566.033,824 576.688,23	18.0	410	566.033,824 576.688,23	411	566.028,247 576.679,929	10.0	411	566.028,247 576.679,929	412	566.025,697 576.673,41	7.0
412	566.025,697 576.673,41	413	566.024,363 576.664,51	8.999	413	566.024,363 576.664,51	414	566.027,267 576.651,838	13.0	414	566.027,267 576.651,838	415	566.033,965 576.639,545	13.99 9
415	566.033,965 576.639,545	416	566.040,584 576.632,048	10.00 1	416	566.040,584 576.632,048	417	566.049,521 576.624,041	11.99 9	417	566.049,521 576.624,041	418	566.062,987 576.617,433	15.0
418	566.062,987 576.617,433	419	566.076,396 576.613,408	14.0	419	566.076,396 576.613,408	420	566.098,043 576.609,483	22.0	420	566.098,043 576.609,483	421	566.105,081 576.605,678	8.001
421	566.105,081 576.605,678	422	566.115,882 576.598,444	13.0	422	566.115,882 576.598,444	423	566.121,143 576.589,94	10.0	423	566.121,143 576.589,94	424	566.122,378 576.578,003	12.00 1
424	566.122,378 576.578,003	425	566.128,455 576.557,902	21.0	425	566.128,455 576.557,902	426	566.132,785 576.551,175	8.0	426	566.132,785 576.551,175	427	566.136,409 576.544,043	8.0
427	566.136,409 576.544,043	428	566.138,332 576.536,278	8.0	428	566.138,332 576.536,278	429	566.136,578 576.533,844	3.0	429	566.136,578 576.533,844	430	566.128,665 576.529,555	9.001
430	566.128,665 576.529,555	431	566.118,853 576.527,627	10.0	431	566.118,853 576.527,627	432	566.113,3 576.523,366	6.999	432	566.113,3 576.523,366	433	566.109,988 576.516,083	8.001
433	566.109,988 576.516,083	434	566.109,974 576.509,083	7.0	434	566.109,974 576.509,083	435	566.111,875 576.501,312	8.0	435	566.111,875 576.501,312	436	566.117,64 576.493,141	10.0
436	566.117,64 576.493,141	437	566.124,607 576.489,209	8.0	437	566.124,607 576.489,209	438	566.130,468 576.487,926	6.0	438	566.130,468 576.487,926	439	566.136,445 576.484,283	7.0
439	566.136,445 576.484,283	440	566.137,688 576.480,481	4.0	440	566.137,688 576.480,481	441	566.138,235 576.475,511	5.0	441	566.138,235 576.475,511	442	566.136,12 576.462,684	13.0
442	566.136,12 576.462,684	443	566.128,89 576.455,775	10.0	443	566.128,89 576.455,775	444	566.119,24 576.445,632	14.0	444	566.119,24 576.445,632	445	566.110,433 576.439,042	11.0
445	566.110,433 576.439,042	446	566.102,403 576.428,819	13.0	446	566.102,403 576.428,819	447	566.098,903 576.418,39	11.00 1	447	566.098,903 576.418,39	448	566.097,159 576.410,583	7.999
448	566.097,159 576.410,583	449	566.098,72 576.404,789	6.001	449	566.098,72 576.404,789	450	566.103,97 576.396,278	10.0	450	566.103,97 576.396,278	451	566.109,723 576.390,719	8.0
451	566.109,723 576.390,719	452	566.118,421 576.385,785	10.0	452	566.118,421 576.385,785	453	566.125,367 576.381,816	8.0	453	566.125,367 576.381,816	454	566.129,924 576.376,503	7.0
454	566.129,924 576.376,503	455	566.133,667 576.371,813	6.001	455	566.133,667 576.371,813	456	566.136,165 576.364,213	8.0	456	566.136,165 576.364,213	457	566.135,748 576.348,219	15.99 9
457	566.135,748 576.348,219	458	566.137,535 576.341,451	7.0	458	566.137,535 576.341,451	459	566.141,482 576.336,932	6.0	459	566.141,482 576.336,932	460	566.149,609 576.331,105	10.0
460	566.149,609 576.331,105	461	566.156,907 576.322,874	11.0	461	566.156,907 576.322,874	462	566.157,379 576.315,89	7.0	462	566.157,379 576.315,89	463	566.155,269 576.306,115	10.0
463	566.155,269 576.306,115	464	566.156,966 576.300,36	6.0	464	566.156,966 576.300,36	465	566.163,864 576.291,792	11.0	465	566.163,864 576.291,792	466	566.172,81 576.280,71	14.24 2
466	566.172,81 576.280,71	467	566.206,829 576.265,266	37.36 1	467	566.206,829 576.265,266	468	566.218,849 576.251,321	18.41	468	566.218,849 576.251,321	469	566.220,977 576.231,933	19.50 4
469	566.220,977 576.231,933	470	566.214,145 576.205,055	27.73 3	470	566.214,145 576.205,055	471	566.211,48 576.180,9	24.30 2	471	566.211,48 576.180,9	472	566.235,9 576.135,03	51.96 5
472	566.235,9 576.135,03	473	566.242,93 576.101,37	34.38 6	473	566.242,93 576.101,37	474	566.233,32 576.038,18	63.91 7	474	566.233,32 576.038,18	475	566.229,58 575.965,34	72.93 6
475	566.229,58 575.965,34	476	566.264,2 575.880,22	91.89 1	476	566.264,2 575.880,22	477	566.269,451 575.861,722	19.22 9	477	566.269,451 575.861,722	478	566.268,384 575.853,107	8.681
478	566.268,384 575.853,107	479	566.245,969 575.835,263	28.65	479	566.245,969 575.835,263	480	566.236,708 575.819,388	18.37 9	480	566.236,708 575.819,388	481	566.251,01 575.803,93	21.05 9
481	566.251,01 575.803,93	482	566.270,74 575.795,6	21.41 6	482	566.270,74 575.795,6	483	566.284,447 575.787,488	15.92 8	483	566.284,447 575.787,488	484	566.276,718 575.774,15	15.41 6
484	566.276,718 575.774,15	485	566.266,095 575.749,58	26.76 8	485	566.266,095 575.749,58	486	566.272,85 575.732,44	18.42 3	486	566.272,85 575.732,44	487	566.283,1 575.716,37	19.06 1
487	566.283,1 575.716,37	488	566.298,92 575.700,72	22.25 3	488	566.298,92 575.700,72	489	566.318,15 575.671,98	34.58	489	566.318,15 575.671,98	490	566.337,95 575.640,9	36.85 1
490	566.337,95 575.640,9	491	566.361,64 575.613,87	35.94 2	491	566.361,64 575.613,87	492	566.366,35 575.598,58	15.99 9	492	566.366,35 575.598,58	493	566.366,88 575.586,52	12.07 2
493	566.366,88 575.586,52	494	566.367,677 575.544,593	41.93 5	494	566.367,677 575.544,593	495	566.368,47 575.480,34	64.25 8	495	566.368,47 575.480,34	496	566.376,1 575.434,55	46.42 1
496	566.376,1 575.434,55	497	566.400,39 575.343,25	94.47 6	497	566.400,39 575.343,25	498	566.406,69 575.317,29	26.71 4	498	566.406,69 575.317,29	499	566.418,29 575.306,33	15.95 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
499	566.418,29 575.306,33	500	566.438,048 575.297,24	21.74 9
502	566.495,339 575.235,981	503	566.511,876 575.221,429	22.02 8
505	566.510,553 575.189,679	506	566.499,639 575.179,757	14.75
508	566.542,303 575.132,132	509	566.556,524 575.100,712	34.48 8
511	566.568,391 575.079,956	512	566.554,87 575.038,866	43.25 7
514	566.580,006 574.957,506	515	566.610,764 574.926,087	43.96 8
517	566.648,124 574.859,229	518	566.657,951 574.835,546	25.64 1
520	566.674,383 574.763,646	521	566.680,145 574.723,974	40.08 8
523	566.704,975 574.678,386	524	566.719,423 574.660,63	22.89 1
526	566.747,714 574.643,682	527	566.759,151 574.630,637	17.34 9
529	566.760,31 574.589,95	530	566.751,88 574.530,85	59.69 8
532	566.766,106 574.471,089	533	566.785,392 574.454,761	25.27
535	566.815,416 574.410,851	536	566.826,236 574.387,955	25.32 4
538	566.846,081 574.354,226	539	566.856,982 574.345,865	13.73 8
541	566.895,693 574.336,71	542	566.918,852 574.336,144	23.16 6
544	566.937,747 574.336,244	545	566.944,537 574.334,14	7.109
547	566.968,13 574.316,465	548	566.977,954 574.303,324	16.40 7
550	566.964,781 574.257,897	551	566.965,36 574.242,29	15.61 8
553	566.983,246 574.230,526	554	566.997,931 574.231,361	14.70 9
556	567.033,46 574.200,565	557	567.042,581 574.195,474	10.44 6
559	567.082,035 574.178,432	560	567.101,252 574.165,032	23.42 8
562	567.134,886 574.124,498	563	567.161,765 574.112,409	29.47 2
565	567.174,114 574.103,782	566	567.188,443 574.089,405	20.29 8
568	567.201,283 574.053,986	569	567.202,543 574.039,52	14.52 1
571	567.211,33 573.994,593	572	567.212,84 573.981,978	12.70 5
574	567.217,27 573.970,569	575	567.217,517 573.970,816	0.349
577	567.218,235 573.972,154	578	567.219,155 573.973,666	1.77
580	567.220,349 574.009,96	581	567.217,054 574.030,704	21.00 4
583	567.212,79 574.051,084	584	567.209,623 574.062,383	11.73 4
586	567.202,913 574.072,111	587	567.195,413 574.090,394	19.76 2
589	567.182,977 574.106,121	590	567.173,481 574.111,617	10.97 2
592	567.138,059 574.141,165	593	567.115,079 574.162,034	31.04 2
595	567.089,018 574.184,971	596	567.079,52 574.190,321	10.90 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
500	566.438,048 575.297,24	501	566.479,795 575.274,015	47.77 3
503	566.511,876 575.221,429	504	566.513,236 575.207,669	13.82 7
506	566.499,639 575.179,757	507	566.519,482 575.160,574	27.59 9
509	566.556,524 575.100,712	510	566.566,521 575.091,549	13.56 1
512	566.554,87 575.038,866	513	566.553,217 574.994,548	44.34 9
515	566.610,764 574.926,087	516	566.631,269 574.906,574	28.30 6
518	566.657,951 574.835,546	519	566.668,98 574.792,332	44.59 9
521	566.680,145 574.723,974	522	566.694,954 574.692,528	34.75 9
524	566.719,423 574.660,63	525	566.732,62 574.656,033	13.97 5
527	566.759,151 574.630,637	528	566.764,48 574.617,06	14.58 5
530	566.751,88 574.530,85	531	566.746,79 574.494,38	36.82 3
533	566.785,392 574.454,761	534	566.802,142 574.432,697	27.70 2
536	566.826,236 574.387,955	537	566.836,09 574.370,261	20.25 3
539	566.856,982 574.345,865	540	566.874,085 574.340,202	18.01 6
542	566.918,852 574.336,144	543	566.929,523 574.336,144	10.67 1
545	566.944,537 574.334,14	546	566.957,483 574.327,239	14.67
548	566.977,954 574.303,324	549	566.973,907 574.282,684	21.03 3
551	566.965,36 574.242,29	552	566.975,303 574.231,508	14.66 7
554	566.997,931 574.231,361	555	567.026,604 574.208,238	36.83 5
557	567.042,581 574.195,474	558	567.061,272 574.187,718	20.23 6
560	567.101,252 574.165,032	561	567.109,439 574.144,972	21.66 6
563	567.161,765 574.112,409	564	567.169,301 574.107,409	9.044
566	567.188,443 574.089,405	567	567.198,173 574.066,228	25.13 7
569	567.202,543 574.039,52	570	567.207,174 574.013,265	26.66
572	567.212,84 573.981,978	573	567.215,259 573.971,737	10.52 3
575	567.217,517 573.970,816	576	567.218,62 573.971,919	1.56
578	567.219,155 573.973,666	579	567.220,777 573.993,962	20.36 1
581	567.217,054 574.030,704	582	567.213,334 574.049,144	18.81 1
584	567.209,623 574.062,383	585	567.206,111 574.065,889	4.962
587	567.195,413 574.090,394	588	567.186,834 574.101,872	14.33
590	567.173,481 574.111,617	591	567.163,105 574.119,189	12.84 5
593	567.115,079 574.162,034	594	567.098,456 574.177,028	22.38 6
596	567.079,52 574.190,321	597	567.068,679 574.192,19	11.00 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
501	566.479,795 575.274,015	502	566.495,339 575.235,981	41.08 8
504	566.513,236 575.207,669	505	566.510,553 575.189,679	18.18 9
507	566.519,482 575.160,574	508	566.542,303 575.132,132	36.46 6
510	566.566,521 575.091,549	511	566.568,391 575.079,956	11.74 3
513	566.553,217 574.994,548	514	566.580,006 574.957,506	45.71 4
516	566.631,269 574.906,574	517	566.648,124 574.859,229	50.25 6
519	566.668,98 574.792,332	520	566.674,383 574.763,646	29.19
522	566.694,954 574.692,528	523	566.704,975 574.678,386	17.33 3
525	566.732,62 574.656,033	526	566.747,714 574.643,682	19.50 3
528	566.764,48 574.617,06	529	566.760,31 574.589,95	27.42 9
531	566.746,79 574.494,38	532	566.766,106 574.471,089	30.25 9
534	566.802,142 574.432,697	535	566.815,416 574.410,851	25.56 3
537	566.836,09 574.370,261	538	566.846,081 574.354,226	18.89 3
540	566.874,085 574.340,202	541	566.895,693 574.336,71	21.88 8
543	566.929,523 574.336,144	544	566.937,747 574.336,244	8.225
546	566.957,483 574.327,239	547	566.968,13 574.316,465	15.14 7
549	566.973,907 574.282,684	550	566.964,781 574.257,897	26.41 4
552	566.975,303 574.231,508	553	566.983,246 574.230,526	8.003
555	567.026,604 574.208,238	556	567.033,46 574.200,565	10.29
558	567.061,272 574.187,718	559	567.082,035 574.178,432	22.74 5
561	567.109,439 574.144,972	562	567.134,886 574.124,498	32.66 1
564	567.169,301 574.107,409	565	567.174,114 574.103,782	6.027
567	567.198,173 574.066,228	568	567.201,283 574.053,986	12.63 1
570	567.207,174 574.013,265	571	567.211,33 573.994,593	19.12 9
573	567.215,259 573.971,737	574	567.217,27 573.970,569	2.326
576	567.218,62 573.971,919	577	567.218,235 573.972,154	0.451
579	567.220,777 573.993,962	580	567.220,349 574.009,96	16.00 4
582	567.213,334 574.049,144	583	567.212,79 574.051,084	2.015
585	567.206,111 574.065,889	586	567.202,913 574.072,111	6.996
588	567.186,834 574.101,872	589	567.182,977 574.106,121	5.739
591	567.163,105 574.119,189	592	567.138,059 574.141,165	33.32
594	567.098,456 574.177,028	595	567.089,018 574.184,971	12.33 6
597	567.068,679 574.192,19	598	567.053,482 574.197,729	16.17 5

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
598	567.053,482 574.197,729	599	567.040,564 574.205,844	15.25 5	599	567.040,564 574.205,844	600	567.030,932 574.215,12	13.37 2	600	567.030,932 574.215,12	601	567.025,01 574.224,684	11.24 9
601	567.025,01 574.224,684	602	567.015,309 574.230,303	11.21 1	602	567.015,309 574.230,303	603	566.998,438 574.238,046	18.56 3	603	566.998,438 574.238,046	604	566.984,083 574.250,403	18.94 1
604	566.984,083 574.250,403	605	566.978,529 574.260,585	11.59 8	605	566.978,529 574.260,585	606	566.978,415 574.274,968	14.38 3	606	566.978,415 574.274,968	607	566.982,536 574.289,148	14.76 7
607	566.982,536 574.289,148	608	566.985,379 574.300,497	11.7	608	566.985,379 574.300,497	609	566.980,288 574.310,937	11.61 5	609	566.980,288 574.310,937	610	566.973,557 574.322,699	13.55 2
610	566.973,557 574.322,699	611	566.959,712 574.333,015	17.26 6	611	566.959,712 574.333,015	612	566.939,574 574.343,478	22.69 4	612	566.939,574 574.343,478	613	566.930,705 574.345,34	9.062
613	566.930,705 574.345,34	614	566.916,419 574.343,023	14.47 3	614	566.916,419 574.343,023	615	566.891,487 574.343,89	24.94 7	615	566.891,487 574.343,89	616	566.872,617 574.346,821	19.09 6
616	566.872,617 574.346,821	617	566.858,985 574.352,566	14.79 3	617	566.858,985 574.352,566	618	566.850,011 574.360,877	12.23 1	618	566.850,011 574.360,877	619	566.844,159 574.373,414	13.83 6
619	566.844,159 574.373,414	620	566.841,019 574.387,611	14.54	620	566.841,019 574.387,611	621	566.829,407 574.405,082	20.97 8	621	566.829,407 574.405,082	622	566.816,903 574.425,289	23.76 3
622	566.816,903 574.425,289	623	566.805,905 574.439,298	17.81	623	566.805,905 574.439,298	624	566.793,485 574.456,797	21.45 9	624	566.793,485 574.456,797	625	566.786,838 574.468,599	13.54 5
625	566.786,838 574.468,599	626	566.774,802 574.476,143	14.20 5	626	566.774,802 574.476,143	627	566.765,634 574.488,015	15.0	627	566.765,634 574.488,015	628	566.761,284 574.497,019	10.0
628	566.761,284 574.497,019	629	566.758,102 574.507,549	11.0	629	566.758,102 574.507,549	630	566.758,426 574.516,543	9.0	630	566.758,426 574.516,543	631	566.761,205 574.531,283	15.0
631	566.761,205 574.531,283	632	566.765,606 574.553,858	23.0	632	566.765,606 574.553,858	633	566.768,441 574.567,568	14.0	633	566.768,441 574.567,568	634	566.768,918 574.575,554	8.0
634	566.768,918 574.575,554	635	566.775,176 574.601,819	27.0	635	566.775,176 574.601,819	636	566.777,109 574.615,685	14.0	636	566.777,109 574.615,685	637	566.775,937 574.633,984	18.33 6
637	566.775,937 574.633,984	638	566.772,185 574.647,248	13.78 4	638	566.772,185 574.647,248	639	566.756,847 574.664,158	22.83	639	566.756,847 574.664,158	640	566.747,127 574.667,363	10.23 5
640	566.747,127 574.667,363	641	566.734,996 574.669,177	12.26 6	641	566.734,996 574.669,177	642	566.718,771 574.676,708	17.88 8	642	566.718,771 574.676,708	643	566.711,384 574.681,85	9.0
643	566.711,384 574.681,85	644	566.704,959 574.691,985	12.0	644	566.704,959 574.691,985	645	566.703,593 574.697,828	6.001	645	566.703,593 574.697,828	646	566.705,135 574.704,656	7.0
646	566.705,135 574.704,656	647	566.703,287 574.714,484	10.0	647	566.703,287 574.714,484	648	566.698,65 574.722,197	9.0	648	566.698,65 574.722,197	649	566.691,102 574.730,198	10.99 9
649	566.691,102 574.730,198	650	566.686,884 574.736,996	8.0	650	566.686,884 574.736,996	651	566.683,708 574.744,339	8.0	651	566.683,708 574.744,339	652	566.684,281 574.755,324	11.0
652	566.684,281 574.755,324	653	566.685,545 574.769,266	13.99 9	653	566.685,545 574.769,266	654	566.680,763 574.784,535	16.0	654	566.680,763 574.784,535	655	566.676,535 574.793,597	10.0
655	566.676,535 574.793,597	656	566.675,164 574.810,542	17.0	656	566.675,164 574.810,542	657	566.673,193 574.824,908	14.50 1	657	566.673,193 574.824,908	658	566.669,1 574.836,718	12.49 9
658	566.669,1 574.836,718	659	566.667,464 574.844,549	8.0	659	566.667,464 574.844,549	660	566.664,405 574.853,014	9.001	660	566.664,405 574.853,014	661	566.657,068 574.861,209	11.0
661	566.657,068 574.861,209	662	566.654,712 574.867,267	6.5	662	566.654,712 574.867,267	663	566.654,682 574.875,767	8.5	663	566.654,682 574.875,767	664	566.656,163 574.885,656	9.999
664	566.656,163 574.885,656	665	566.654,43 574.896,012	10.5	665	566.654,43 574.896,012	666	566.651,593 574.905,601	10.0	666	566.651,593 574.905,601	667	566.647,326 574.914,646	10.00 1
667	566.647,326 574.914,646	668	566.637,382 574.924,5	13.99 9	668	566.637,382 574.924,5	669	566.619,444 574.943,321	26.0	669	566.619,444 574.943,321	670	566.600,747 574.960,661	25.5
670	566.600,747 574.960,661	671	566.586,799 574.976,36	21.0	671	566.586,799 574.976,36	672	566.578,337 574.986,879	13.5	672	566.578,337 574.986,879	673	566.570,409 574.996,543	12.5
673	566.570,409 574.996,543	674	566.570,548 575.006,542	10.0	674	566.570,548 575.006,542	675	566.570,548 575.016,44	9.898	675	566.570,548 575.016,44	676	566.570,817 575.028,594	12.15 7
676	566.570,817 575.028,594	677	566.573,451 575.037,722	9.5	677	566.573,451 575.037,722	678	566.576,792 575.060,983	23.5	678	566.576,792 575.060,983	679	566.581,943 575.072,31	12.44 3
679	566.581,943 575.072,31	680	566.586,249 575.085,867	14.22 4	680	566.586,249 575.085,867	681	566.587,3 575.093,729	7.932	681	566.587,3 575.093,729	682	566.580,714 575.102,417	10.90 2
682	566.580,714 575.102,417	683	566.562,812 575.136,098	38.14 3	683	566.562,812 575.136,098	684	566.544,312 575.160,388	30.53 3	684	566.544,312 575.160,388	685	566.536,655 575.179,228	20.33 7
685	566.536,655 575.179,228	686	566.531,507 575.208,077	29.30 5	686	566.531,507 575.208,077	687	566.526,641 575.219,783	12.67 7	687	566.526,641 575.219,783	688	566.514,807 575.234,483	18.87 2
688	566.514,807 575.234,483	689	566.514,031 575.235,839	1.562	689	566.514,031 575.235,839	690	566.505,834 575.253,719	19.66 9	690	566.505,834 575.253,719	691	566.494,079 575.271,811	21.57 5
691	566.494,079 575.271,811	692	566.475,126 575.294,912	29.88 1	692	566.475,126 575.294,912	693	566.463,22 575.301,602	13.65 7	693	566.463,22 575.301,602	694	566.452,6 575.307,191	12.00 1
694	566.452,6 575.307,191	695	566.445,269 575.310,394	8.0	695	566.445,269 575.310,394	696	566.435,273 575.313,605	10.49 9	696	566.435,273 575.313,605	697	566.425,29 575.314,195	10.0

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
697	566.425,29 575.314,195	698	566.417,638 575.318,933	9.0	698	566.417,638 575.318,933	699	566.412,571 575.326,371	9.0	699	566.412,571 575.326,371	700	566.407,712 575.341,09	15.5
700	566.407,712 575.341,09	701	566.404,281 575.355,692	15.0	701	566.404,281 575.355,692	702	566.399,825 575.380,8	25.5	702	566.399,825 575.380,8	703	566.395,802 575.395,25	15.0
703	566.395,802 575.395,25	704	566.391,589 575.413,264	18.5	704	566.391,589 575.413,264	705	566.387,204 575.426,032	13.5	705	566.387,204 575.426,032	706	566.384,385 575.440,255	14.5
706	566.384,385 575.440,255	707	566.381,94 575.458,593	18.5	707	566.381,94 575.458,593	708	566.379,342 575.476,404	17.99 9	708	566.379,342 575.476,404	709	566.380,865 575.486,793	10.5
709	566.380,865 575.486,793	710	566.381,533 575.498,775	12.00 1	710	566.381,533 575.498,775	711	566.380,708 575.514,753	15.99 9	711	566.380,708 575.514,753	712	566.379,804 575.522,199	7.501
712	566.379,804 575.522,199	713	566.377,325 575.536,992	14.99 9	713	566.377,325 575.536,992	714	566.376,923 575.551,987	15.0	714	566.376,923 575.551,987	715	566.377,423 575.558,468	6.5
715	566.377,423 575.558,468	716	566.379,645 575.571,784	13.5	716	566.379,645 575.571,784	717	566.378,861 575.582,756	11.0	717	566.378,861 575.582,756	718	566.376,237 575.595,998	13.49 9
718	566.376,237 575.595,998	719	566.373,628 575.604,193	8.6	719	566.373,628 575.604,193	720	566.369,361 575.611,927	8.833	720	566.369,361 575.611,927	721	566.361,868 575.629,402	19.01 4
721	566.361,868 575.629,402	722	566.357,825 575.637,666	9.2	722	566.357,825 575.637,666	723	566.345,525 575.655,422	21.6	723	566.345,525 575.655,422	724	566.330,187 575.671,194	22.0
724	566.330,187 575.671,194	725	566.294,036 575.723,398	63.49 9	725	566.294,036 575.723,398	726	566.284,461 575.734,287	14.5	726	566.284,461 575.734,287	727	566.276,196 575.744,962	13.50 1
727	566.276,196 575.744,962	728	566.276,995 575.752,52	7.6	728	566.276,995 575.752,52	729	566.297,357 575.772,029	28.2	729	566.297,357 575.772,029	730	566.296,116 575.784,166	12.2
730	566.296,116 575.784,166	731	566.291,028 575.798,064	14.8	731	566.291,028 575.798,064	732	566.280,405 575.803,2	11.79 9	732	566.280,405 575.803,2	733	566.267,044 575.806,653	13.8
733	566.267,044 575.806,653	734	566.257,461 575.812,054	11.0	734	566.257,461 575.812,054	735	566.256,476 575.823,411	11.4	735	566.256,476 575.823,411	736	566.268,753 575.832,373	15.2
736	566.268,753 575.832,373	737	566.282,398 575.839,512	15.4	737	566.282,398 575.839,512	738	566.283,463 575.849,858	10.40 1	738	566.283,463 575.849,858	739	566.282,041 575.860,357	10.59 5
739	566.282,041 575.860,357	740	566.277,018 575.869,465	10.40 1	740	566.277,018 575.869,465	741	566.264,589 575.907,064	39.6	741	566.264,589 575.907,064	742	566.254,801 575.936,689	31.2
742	566.254,801 575.936,689	743	566.247,697 575.950,353	15.4	743	566.247,697 575.950,353	744	566.237,789 575.965,619	18.19 9	744	566.237,789 575.965,619	745	566.236,58 575.990,79	25.2
745	566.236,58 575.990,79	746	566.238,769 576.024,319	33.6	746	566.238,769 576.024,319	747	566.244,71 576.068,925	45.0	747	566.244,71 576.068,925	748	566.249,851 576.119,665	51.0
748	566.249,851 576.119,665	749	566.243,464 576.143,007	24.2	749	566.243,464 576.143,007	750	566.229,949 576.170,014	30.2	750	566.229,949 576.170,014	751	566.221,224 576.183,187	15.8
751	566.221,224 576.183,187	752	566.222,188 576.192,337	9.201	752	566.222,188 576.192,337	753	566.229,314 576.206,885	16.2	753	566.229,314 576.206,885	754	566.235,049 576.217,653	12.2
754	566.235,049 576.217,653	755	566.234,404 576.237,042	19.4	755	566.234,404 576.237,042	756	566.231,069 576.254,934	18.2	756	566.231,069 576.254,934	757	566.228,991 576.266,657	11.90 6
757	566.228,991 576.266,657	758	566.225,504 576.269,914	4.772	758	566.225,504 576.269,914	759	566.217,822 576.276,316	10.0	759	566.217,822 576.276,316	760	566.207,755 576.280,749	11.0
760	566.207,755 576.280,749	761	566.194,675 576.287,008	14.5	761	566.194,675 576.287,008	762	566.188,565 576.293,616	9.0	762	566.188,565 576.293,616	763	566.188,552 576.300,616	7.0
763	566.188,552 576.300,616	764	566.191,881 576.310,046	10.0	764	566.191,881 576.310,046	765	566.197,827 576.316,12	8.5	765	566.197,827 576.316,12	766	566.208,324 576.323,789	13.0
766	566.208,324 576.323,789	767	566.214,025 576.334,913	12.5	767	566.214,025 576.334,913	768	566.217,24 576.342,239	8.0	768	566.217,24 576.342,239	769	566.217,039 576.351,737	9.5
769	566.217,039 576.351,737	770	566.213,338 576.356,458	5.999	770	566.213,338 576.356,458	771	566.206,435 576.359,392	7.501	771	566.206,435 576.359,392	772	566.198,879 576.362,021	8.0
772	566.198,879 576.362,021	773	566.192,619 576.365,153	7.0	773	566.192,619 576.365,153	774	566.191,697 576.368,529	3.5	774	566.191,697 576.368,529	775	566.194,925 576.376,393	8.501
775	566.194,925 576.376,393	776	566.199,306 576.384,254	8.999	776	566.199,306 576.384,254	777	566.200,38 576.390,665	6.5	777	566.200,38 576.390,665	778	566.197,876 576.396,117	6.0
778	566.197,876 576.396,117	779	566.190,538 576.403,627	10.5	779	566.190,538 576.403,627	780	566.184,856 576.405,555	6.0	780	566.184,856 576.405,555	781	566.177,867 576.405,938	6.999
781	566.177,867 576.405,938	782	566.169,47 576.404,612	8.501	782	566.169,47 576.404,612	783	566.159,575 576.401,1	10.5	783	566.159,575 576.401,1	784	566.145,724 576.399,067	13.99 9
784	566.145,724 576.399,067	785	566.132,275 576.400,239	13.5	785	566.132,275 576.400,239	786	566.122,186 576.403,149	10.5	786	566.122,186 576.403,149	787	566.118,275 576.410,696	8.5
787	566.118,275 576.410,696	788	566.117,092 576.419,618	9.0	788	566.117,092 576.419,618	789	566.117,841 576.424,562	5.0	789	566.117,841 576.424,562	790	566.129,504 576.433,177	14.5
790	566.129,504 576.433,177	791	566.139,45 576.440,748	12.5	791	566.139,45 576.440,748	792	566.152,758 576.454,309	19.0	792	566.152,758 576.454,309	793	566.162,736 576.464,83	14.5
793	566.162,736 576.464,83	794	566.165,613 576.473,358	9.0	794	566.165,613 576.473,358	795	566.160,843 576.488,105	15.49 9	795	566.160,843 576.488,105	796	566.154,401 576.497,632	11.50 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
796	566.154,401 576.497,632	797	566.147,319 576.501,354	8.001	797	566.147,319 576.501,354	798	566.142,32 576.501,294	4.999	798	566.142,32 576.501,294	799	566.135,053 576.504,639	8.0
799	566.135,053 576.504,639	800	566.135,171 576.511,638	7.0	800	566.135,171 576.511,638	801	566.138,205 576.516,226	5.5	801	566.138,205 576.516,226	802	566.147,054 576.519,683	9.5
802	566.147,054 576.519,683	803	566.153,473 576.524,457	8.0	803	566.153,473 576.524,457	804	566.155,218 576.534,304	10.0	804	566.155,218 576.534,304	805	566.153,057 576.543,04	8.999
805	566.153,057 576.543,04	806	566.147,392 576.554,741	13.0	806	566.147,392 576.554,741	807	566.140,696 576.567,036	14.0	807	566.140,696 576.567,036	808	566.136,547 576.580,407	14.0
808	566.136,547 576.580,407	809	566.130,605 576.598,454	19.0	809	566.130,605 576.598,454	810	566.124,937 576.612,342	15.0	810	566.124,937 576.612,342	811	566.116,734 576.621,1	12.0
811	566.116,734 576.621,1	812	566.110,522 576.626,142	8.001	812	566.110,522 576.626,142	813	566.102,885 576.628,524	8.0	813	566.102,885 576.628,524	814	566.095,964 576.627,477	7.0
814	566.095,964 576.627,477	815	566.085,972 576.627,086	10.0	815	566.085,972 576.627,086	816	566.072,1 576.628,979	14.00 1	816	566.072,1 576.628,979	817	566.059,259 576.634,556	14.0
817	566.059,259 576.634,556	818	566.046,839 576.646,164	17.0	818	566.046,839 576.646,164	819	566.040,51 576.659,763	15.0	819	566.040,51 576.659,763	820	566.038,601 576.668,558	9.0
820	566.038,601 576.668,558	821	566.039,266 576.675,527	7.001	821	566.039,266 576.675,527	822	566.042,455 576.679,377	4.999	822	566.042,455 576.679,377	823	566.051,255 576.681,266	9.0
823	566.051,255 576.681,266	824	566.064,15 576.686,717	14.0	824	566.064,15 576.686,717	825	566.069,709 576.696,209	11.0	825	566.069,709 576.696,209	826	566.078,241 576.707,309	14.0
826	566.078,241 576.707,309	827	566.083,581 576.716,925	10.99 9	827	566.083,581 576.716,925	828	566.084,472 576.724,876	8.001	828	566.084,472 576.724,876	829	566.084,272 576.730,872	5.999
829	566.084,272 576.730,872	830	566.081,073 576.738,205	8.0	830	566.081,073 576.738,205	831	566.073,678 576.748,896	12.99 9	831	566.073,678 576.748,896	832	566.066,52 576.755,88	10.00 1
832	566.066,52 576.755,88	833	566.060,738 576.767,523	13.0	833	566.060,738 576.767,523	834	566.054,316 576.776,454	11.0	834	566.054,316 576.776,454	835	566.045,925 576.783,567	11.0
835	566.045,925 576.783,567	836	566.037,212 576.788,475	10.0	836	566.037,212 576.788,475	837	566.023,697 576.800,363	17.99 9	837	566.023,697 576.800,363	838	566.017,492 576.806,883	9.001
838	566.017,492 576.806,883	839	566.017,889 576.814,873	8.0	839	566.017,889 576.814,873	840	566.026,411 576.821,828	11.0	840	566.026,411 576.821,828	841	566.035,979 576.827,256	11.0
841	566.035,979 576.827,256	842	566.050,436 576.834,112	16.0	842	566.050,436 576.834,112	843	566.064,869 576.841,017	16.0	843	566.064,869 576.841,017	844	566.069,002 576.843,831	5.0
844	566.069,002 576.843,831	845	566.075,253 576.854,074	12.0	845	566.075,253 576.854,074	846	566.080,812 576.863,566	11.0	846	566.080,812 576.863,566	847	566.086,878 576.875,064	13.0
847	566.086,878 576.875,064	848	566.087,07 576.886,063	11.00 1	848	566.087,07 576.886,063	849	566.087,539 576.900,055	14.0	849	566.087,539 576.900,055	850	566.091,043 576.915,667	16.0
850	566.091,043 576.915,667	851	566.094,1 576.927,271	12.0	851	566.094,1 576.927,271	852	566.094,554 576.938,261	10.99 9	852	566.094,554 576.938,261	853	566.094,688 576.949,26	11.0
853	566.094,688 576.949,26	854	566.093,565 576.956,17	7.001	854	566.093,565 576.956,17	855	566.089,814 576.960,853	6.0	855	566.089,814 576.960,853	856	566.085,227 576.964,72	6.0
856	566.085,227 576.964,72	857	566.077,838 576.967,785	7.999	857	566.077,838 576.967,785	858	566.071,128 576.969,782	7.001	858	566.071,128 576.969,782	859	566.065,555 576.974,017	7.0
859	566.065,555 576.974,017	860	566.054,788 576.987,172	16.99 9	860	566.054,788 576.987,172	861	566.047,826 576.996,946	12.0	861	566.047,826 576.996,946	862	566.042,276 577.007,586	12.00 1
862	566.042,276 577.007,586	863	566.036,536 577.018,124	12.0	863	566.036,536 577.018,124	864	566.031,017 577.033,142	16.0	864	566.031,017 577.033,142	865	566.028,956 577.042,927	10.0
865	566.028,956 577.042,927	866	566.023,525 577.068,354	26.00 1	866	566.023,525 577.068,354	867	566.019,674 577.080,77	13.0	867	566.019,674 577.080,77	868	566.016,269 577.089,101	9.0
868	566.016,269 577.089,101	869	566.012,318 577.100,432	12.0	869	566.012,318 577.100,432	870	566.007,052 577.113,404	14.0	870	566.007,052 577.113,404	871	566.005,932 577.131,369	18.0
871	566.005,932 577.131,369	872	566.007,901 577.140,151	9.0	872	566.007,901 577.140,151	873	566.008,957 577.150,095	10.0	873	566.008,957 577.150,095	874	566.006,527 577.158,761	9.0
874	566.006,527 577.158,761	875	566.001,172 577.165,995	9.0	875	566.001,172 577.165,995	876	565.992,454 577.178,201	15.0	876	565.992,454 577.178,201	877	565.978,477 577.198,929	25.0
877	565.978,477 577.198,929	878	565.970,966 577.210,743	13.99 9	878	565.970,966 577.210,743	879	565.953,189 577.225,337	23.0	879	565.953,189 577.225,337	880	565.942,809 577.231,359	12.0
880	565.942,809 577.231,359	881	565.934,399 577.234,563	9.0	881	565.934,399 577.234,563	882	565.928,114 577.241,005	9.0	882	565.928,114 577.241,005	883	565.924,072 577.250,152	10.0
883	565.924,072 577.250,152	884	565.924,26 577.271,151	21.0	884	565.924,26 577.271,151	885	565.916,974 577.287,062	17.5	885	565.916,974 577.287,062	886	565.912,53 577.303,471	17.0
886	565.912,53 577.303,471	887	565.896,63 577.333,524	34.0	887	565.896,63 577.333,524	888	565.888,377 577.350,638	19.0	888	565.888,377 577.350,638	889	565.874,15 577.370,952	24.80 1
889	565.874,15 577.370,952	890	565.867,44 577.387,439	17.8	890	565.867,44 577.387,439	891	565.865,667 577.401,83	14.5	891	565.865,667 577.401,83	892	565.860,478 577.424,75	23.5
892	565.860,478 577.424,75	893	565.855,246 577.438,273	14.5	893	565.855,246 577.438,273	894	565.849,672 577.451,115	14.0	894	565.849,672 577.451,115	895	565.846,388 577.460,41	9.858

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
895	565.846,388 577.460,41	896	565.840,643 577.471,511	12.49 9
898	565.833,85 577.493,36	899	565.837,867 577.503,061	10.5
901	565.866,46 577.517,853	902	565.880,718 577.523,934	15.50 1
904	565.889,276 577.540,797	905	565.886,211 577.554,97	14.50 1
907	565.879,12 577.605,89	908	565.871,537 577.615,191	12.0
910	565.824,178 577.642,968	911	565.808,831 577.655,793	20.0
913	565.812,958 577.689,203	914	565.827,872 577.700,975	19.0
916	565.820,481 577.737,927	917	565.813,814 577.757,841	21.0
919	565.806,689 577.802,214	920	565.805,858 577.822,196	19.99 9
922	565.793,52 577.843,376	923	565.773,237 577.861,196	26.99 9
925	565.738,667 577.882,672	926	565.718,762 577.900,915	27.0
928	565.687,36 577.923,64	929	565.676,126 577.927,858	12.0
931	565.655,818 577.937,543	932	565.650,152 577.955,678	19.0
934	565.644,903 577.979,987	935	565.636,925 577.992,689	15.0
937	565.631,91 578.012,887	938	565.630,89 578.029,856	17.0
940	565.625,286 578.049,921	941	565.620,141 578.054,7	7.022
943	565.608,768 578.066,232	944	565.602,524 578.067,163	6.313
946	565.590,149 578.066,568	947	565.582,554 578.063,919	8.044
949	565.575,389 578.071,82	950	565.559,831 578.091,331	24.95 5
952	565.549,734 578.113,994	953	565.540,18 578.123,366	13.38 3
955	565.540,464 578.138,296	956	565.546,23 578.145,318	9.086
958	565.550,958 578.155,795	959	565.551,229 578.161,49	5.701
961	565.554,619 578.171,862	962	565.557,554 578.178,542	7.296
964	565.567,436 578.196,885	965	565.576,471 578.218,262	23.20 8
967	565.589,436 578.265,236	968	565.590,152 578.283,348	18.12 6
970	565.586,474 578.318,295	971	565.584,102 578.323,061	5.324
973	565.572,58 578.331,575	974	565.565,152 578.333,177	7.599
976	565.556,788 578.337,57	977	565.555,607 578.340,253	2.931
979	565.570,365 578.349,388	980	565.577,521 578.354,197	8.622
982	565.590,899 578.359,879	983	565.594,122 578.362,144	3.939
985	565.600,286 578.364,779	986	565.603,882 578.364,832	3.596
988	565.611,497 578.363,656	989	565.617,846 578.365,176	6.528
991	565.642,904 578.382,924	992	565.647,242 578.386,906	5.889

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
896	565.840,643 577.471,511	897	565.833,685 577.485,362	15.5
899	565.837,867 577.503,061	900	565.848,689 577.511,131	13.5
902	565.880,718 577.523,934	903	565.887,234 577.531,52	10.0
905	565.886,211 577.554,97	906	565.884,914 577.574,928	20.0
908	565.871,537 577.615,191	909	565.845,31 577.628,697	29.5
911	565.808,831 577.655,793	912	565.807,118 577.672,706	17.0
914	565.827,872 577.700,975	915	565.828,717 577.716,452	15.5
917	565.813,814 577.757,841	918	565.806,134 577.775,219	18.99 9
920	565.805,858 577.822,196	921	565.802,071 577.833,583	12.0
923	565.773,237 577.861,196	924	565.756,79 577.868,51	18.0
926	565.718,762 577.900,915	927	565.703,915 577.914,315	20.0
929	565.676,126 577.927,858	930	565.662,664 577.931,7	14.0
932	565.650,152 577.955,678	933	565.649,894 577.967,675	12.0
935	565.636,925 577.992,689	936	565.632,703 578.003,922	12.0
938	565.630,89 578.029,856	939	565.629,226 578.040,729	11.0
941	565.620,141 578.054,7	942	565.614,097 578.059,61	7.787
944	565.602,524 578.067,163	945	565.595,344 578.065,617	7.345
947	565.582,554 578.063,919	948	565.577,572 578.067,869	6.358
950	565.559,831 578.091,331	951	565.557,672 578.097,241	6.292
953	565.540,18 578.123,366	954	565.537,812 578.132,577	9.511
956	565.546,23 578.145,318	957	565.550,874 578.152,453	8.513
959	565.551,229 578.161,49	960	565.552,243 578.166,873	5.478
962	565.557,554 578.178,542	963	565.560,771 578.185,427	7.599
965	565.576,471 578.218,262	966	565.585,863 578.246,319	29.58 7
968	565.590,152 578.283,348	969	565.588,508 578.309,508	26.21 2
971	565.584,102 578.323,061	972	565.577,904 578.328,125	8.004
974	565.565,152 578.333,177	975	565.559,32 578.335,226	6.181
977	565.555,607 578.340,253	978	565.557,55 578.343,236	3.56
980	565.577,521 578.354,197	981	565.586,456 578.358,356	9.856
983	565.594,122 578.362,144	984	565.597,266 578.364,197	3.755
986	565.603,882 578.364,832	987	565.607,125 578.364,122	3.32
989	565.617,846 578.365,176	990	565.627,83 578.371,96	12.07 1
992	565.647,242 578.386,906	993	565.662,979 578.394,087	17.29 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
897	565.833,685 577.485,362	898	565.833,85 577.493,36	8.0
900	565.848,689 577.511,131	901	565.866,46 577.517,853	19.0
903	565.887,234 577.531,52	904	565.889,276 577.540,797	9.499
906	565.884,914 577.574,928	907	565.879,12 577.605,89	31.49 9
909	565.845,31 577.628,697	910	565.824,178 577.642,968	25.49 9
912	565.807,118 577.672,706	913	565.812,958 577.689,203	17.5
915	565.828,717 577.716,452	916	565.820,481 577.737,927	23.0
918	565.806,134 577.775,219	919	565.806,689 577.802,214	27.00 1
921	565.802,071 577.833,583	922	565.793,52 577.843,376	13.00 1
924	565.756,79 577.868,51	925	565.738,667 577.882,672	23.0
927	565.703,915 577.914,315	928	565.687,36 577.923,64	19.00 1
930	565.662,664 577.931,7	931	565.655,818 577.937,543	9.0
933	565.649,894 577.967,675	934	565.644,903 577.979,987	13.28 5
936	565.632,703 578.003,922	937	565.631,91 578.012,887	9.0
939	565.629,226 578.040,729	940	565.625,286 578.049,921	10.00 1
942	565.614,097 578.059,61	943	565.608,768 578.066,232	8.5
945	565.595,344 578.065,617	946	565.590,149 578.066,568	5.281
948	565.577,572 578.067,869	949	565.575,389 578.071,82	4.514
951	565.557,672 578.097,241	952	565.549,734 578.113,994	18.53 8
954	565.537,812 578.132,577	955	565.540,464 578.138,296	6.304
957	565.550,874 578.152,453	958	565.550,958 578.155,795	3.343
960	565.552,243 578.166,873	961	565.554,619 578.171,862	5.526
963	565.560,771 578.185,427	964	565.567,436 578.196,885	13.25 5
966	565.585,863 578.246,319	967	565.589,436 578.265,236	19.25 1
969	565.588,508 578.309,508	970	565.586,474 578.318,295	9.019
972	565.577,904 578.328,125	973	565.572,58 578.331,575	6.344
975	565.559,32 578.335,226	976	565.556,788 578.337,57	3.45
978	565.557,55 578.343,236	979	565.570,365 578.349,388	14.21 5
981	565.586,456 578.358,356	982	565.590,899 578.359,879	4.697
984	565.597,266 578.364,197	985	565.600,286 578.364,779	3.076
987	565.607,125 578.364,122	988	565.611,497 578.363,656	4.397
990	565.627,83 578.371,96	991	565.642,904 578.382,924	18.64
993	565.662,979 578.394,087	994	565.669,617 578.397,5	7.464

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
994	565.669,617 578.397,5	995	565.676,455 578.402,538	8.494	995	565.676,455 578.402,538	996	565.683,57 578.411,362	11.33 5	996	565.683,57 578.411,362	997	565.684,999 578.417,94	6.731
997	565.684,999 578.417,94	998	565.683,535 578.426,507	8.691	998	565.683,535 578.426,507	999	565.674,064 578.462,718	37.42 9	999	565.674,064 578.462,718	100	565.670,782 578.475,8	13.48 7
100	565.670,782 578.475,8	100	565.667,608 578.488,443	13.03 5	100	565.667,608 578.488,443	100	565.666,857 578.498,551	10.13 6	100	565.666,857 578.498,551	100	565.669,635 578.506,784	8.689
100	565.669,635 578.506,784	100	565.673,798 578.524,711	18.40 4	100	565.673,798 578.524,711	100	565.672,45 578.532,755	8.156	100	565.672,45 578.532,755	100	565.669,269 578.540,848	8.696
100	565.669,269 578.540,848	100	565.663,258 578.555,963	16.26 6	100	565.663,258 578.555,963	100	565.661,936 578.558,005	2.433	100	565.661,936 578.558,005	100	565.658,961 578.560,034	3.601
100	565.658,961 578.560,034	101	565.654,524 578.561,918	4.82	101	565.654,524 578.561,918	101	565.645,97 578.566,778	9.838	101	565.645,97 578.566,778	101	565.641,058 578.571,74	6.982
101	565.641,058 578.571,74	101	565.637,169 578.577,542	6.985	101	565.637,169 578.577,542	101	565.634,111 578.583,234	6.461	101	565.634,111 578.583,234	101	565.632,859 578.586,122	3.148
101	565.632,859 578.586,122	101	565.631,566 578.597,832	11.78 1	101	565.631,566 578.597,832	101	565.631,489 578.603,067	5.236	101	565.631,489 578.603,067	101	565.632,075 578.606,082	3.071
101	565.632,075 578.606,082	101	565.629,274 578.609,924	4.755	101	565.629,274 578.609,924	102	565.628,282 578.613,178	3.402	102	565.628,282 578.613,178	102	565.626,567 578.623,233	10.2
102	565.626,567 578.623,233	102	565.623,572 578.632,907	10.12 7	102	565.623,572 578.632,907	102	565.623,151 578.635,838	2.961	102	565.623,151 578.635,838	102	565.622,172 578.642,646	6.878
102	565.622,172 578.642,646	102	565.622,956 578.649,729	7.126	102	565.622,956 578.649,729	102	565.620,515 578.658,233	8.847	102	565.620,515 578.658,233	102	565.618,307 578.667,395	9.424
102	565.618,307 578.667,395	102	565.617,907 578.673,634	6.252	102	565.617,907 578.673,634	102	565.621,213 578.683,526	10.43	102	565.621,213 578.683,526	103	565.622,297 578.686,719	3.372
103	565.622,297 578.686,719	103	565.622,664 578.690,625	3.923	103	565.622,664 578.690,625	103	565.622,848 578.692,593	1.977	103	565.622,848 578.692,593	103	565.622,68 578.698,99	6.399
103	565.622,68 578.698,99	103	565.621,378 578.703,922	5.101	103	565.621,378 578.703,922	103	565.620,376 578.708,0	4.199	103	565.620,376 578.708,0	103	565.619,933 578.716,938	8.949
103	565.619,933 578.716,938	103	565.618,461 578.724,98	8.176	103	565.618,461 578.724,98	103	565.617,585 578.736,969	12.02 1	103	565.617,585 578.736,969	103	565.616,794 578.739,431	2.586
103	565.616,794 578.739,431	104	565.612,218 578.744,755	7.02	104	565.612,218 578.744,755	104	565.609,698 578.748,59	4.589	104	565.609,698 578.748,59	104	565.607,334 578.754,043	5.943
104	565.607,334 578.754,043	104	565.604,826 578.756,897	3.799	104	565.604,826 578.756,897	104	565.600,954 578.759,247	4.529	104	565.600,954 578.759,247	104	565.598,627 578.761,39	3.163
104	565.598,627 578.761,39	104	565.592,244 578.765,491	7.587	104	565.592,244 578.765,491	104	565.581,901 578.771,083	11.75 8	104	565.581,901 578.771,083	104	565.575,645 578.780,452	11.26 6
104	565.575,645 578.780,452	104	565.571,348 578.790,067	10.53 1	104	565.571,348 578.790,067	105	565.571,616 578.796,312	6.251	105	565.571,616 578.796,312	105	565.571,805 578.800,711	4.403
105	565.571,805 578.800,711	105	565.571,861 578.802,008	1.298	105	565.571,861 578.802,008	105	565.569,835 578.803,694	2.636	105	565.569,835 578.803,694	105	565.570,302 578.805,354	1.724
105	565.570,302 578.805,354	105	565.570,809 578.807,154	1.87	105	565.570,809 578.807,154	105	565.574,771 578.806,593	4.002	105	565.574,771 578.806,593	105	565.576,017 578.806,416	1.259
105	565.576,017 578.806,416	105	565.579,854 578.808,02	4.159	105	565.579,854 578.808,02	105	565.585,168 578.816,361	9.89	105	565.585,168 578.816,361	106	565.585,302 578.816,571	0.249
106	565.585,302 578.816,571	106	565.590,546 578.836,353	20.46 5	106	565.590,546 578.836,353	106	565.591,572 578.841,159	4.914	106	565.591,572 578.841,159	106	565.592,083 578.859,919	18.76 7
106	565.592,083 578.859,919	106	565.589,703 578.870,823	11.16 1	106	565.589,703 578.870,823	106	565.587,0 578.878,786	8.409	106	565.587,0 578.878,786	106	565.563,91 578.891,021	26.13 1
106	565.563,91 578.891,021	106	565.529,581 578.898,834	35.20 7	106	565.529,581 578.898,834	106	565.481,314 578.919,028	52.32 1	106	565.481,314 578.919,028	106	565.471,004 578.930,235	15.22 8
106	565.471,004 578.930,235	107	565.468,316 578.951,296	21.23 2	107	565.468,316 578.951,296	107	565.463,465 578.959,041	9.139	107	565.463,465 578.959,041	107	565.460,481 578.967,673	9.133
107	565.460,481 578.967,673	107	565.449,705 578.998,843	32.98	107	565.449,705 578.998,843	107	565.429,043 579.000,871	20.76 1	107	565.429,043 579.000,871	107	565.430,262 579.035,321	34.47 2
107	565.430,262 579.035,321	107	565.434,947 579.059,461	24.59	107	565.434,947 579.059,461	107	565.442,592 579.077,096	19.22 1	107	565.442,592 579.077,096	107	565.452,606 579.105,427	30.04 9
107	565.452,606 579.105,427	107	565.456,849 579.130,47	25.4	107	565.456,849 579.130,47	108	565.452,727 579.147,169	17.2	108	565.452,727 579.147,169	108	565.445,899 579.168,082	21.99 9
108	565.445,899 579.168,082	108	565.443,923 579.173,959	6.2	108	565.443,923 579.173,959	108	565.441,548 579.177,808	4.523	108	565.441,548 579.177,808	108	565.438,077 579.181,047	4.748
108	565.438,077 579.181,047	108	565.432,321 579.184,399	6.661	108	565.432,321 579.184,399	108	565.428,45 579.185,175	3.948	108	565.428,45 579.185,175	108	565.423,55 579.187,459	5.406
108	565.423,55 579.187,459	108	565.417,815 579.189,808	6.197	108	565.417,815 579.189,808	108	565.411,774 579.194,719	7.785	108	565.411,774 579.194,719	109	565.404,729 579.197,631	7.623
109	565.404,729 579.197,631	109	565.397,201 579.199,674	7.8	109	565.397,201 579.199,674	109	565.379,857 579.201,067	17.4	109	565.379,857 579.201,067	109	565.376,301 579.214,194	13.6

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
109 3	565.376,301 579.214,194	109 4	565.372,095 579.228,801	15.2	109 4	565.372,095 579.228,801	109 5	565.368,966 579.237,239	8.999	109 5	565.368,966 579.237,239	109 6	565.368,673 579.243,032	5.8
109 6	565.368,673 579.243,032	109 7	565.365,334 579.254,349	11.79 9	109 7	565.365,334 579.254,349	109 8	565.359,069 579.267,978	15.0	109 8	565.359,069 579.267,978	109 9	565.354,487 579.275,492	8.801
109 9	565.354,487 579.275,492	110 0	565.354,938 579.282,076	6.599	110 0	565.354,938 579.282,076	110 1	565.359,241 579.296,967	15.5	110 1	565.359,241 579.296,967	110 2	565.363,991 579.306,889	11.0
110 2	565.363,991 579.306,889	110 3	565.372,119 579.316,906	12.9	110 3	565.372,119 579.316,906	110 4	565.379,637 579.328,716	14.0	110 4	565.379,637 579.328,716	110 5	565.396,524 579.354,713	31.0
110 5	565.396,524 579.354,713	110 6	565.402,937 579.362,153	9.822	110 6	565.402,937 579.362,153	110 7	565.409,487 579.368,876	9.386	110 7	565.409,487 579.368,876	110 8	565.418,762 579.377,237	12.48 7
110 8	565.418,762 579.377,237	110 9	565.427,278 579.386,987	12.94 5	110 9	565.427,278 579.386,987	111 0	565.431,93 579.394,22	8.6	111 0	565.431,93 579.394,22	111 1	565.436,419 579.406,31	12.89 6
111 1	565.436,419 579.406,31	111 2	565.440,077 579.414,023	8.536	111 2	565.440,077 579.414,023	111 3	565.435,922 579.415,09	4.29	111 3	565.435,922 579.415,09	111 4	565.436,026 579.415,442	0.367
111 4	565.436,026 579.415,442	111 5	565.435,989 579.419,841	4.399	111 5	565.435,989 579.419,841	111 6	565.435,986 579.420,163	0.322	111 6	565.435,986 579.420,163	111 7	565.439,439 579.420,67	3.49
111 7	565.439,439 579.420,67	111 8	565.441,991 579.422,368	3.065	111 8	565.441,991 579.422,368	111 9	565.437,493 579.451,742	29.71 6	111 9	565.437,493 579.451,742	112 0	565.425,447 579.476,002	27.08 6
112 0	565.425,447 579.476,002	1	565.422,266 579.489,075	13.45 4										

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

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

**DATE DESPRE IMOBILUL NR. 9819**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50572	114	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	50572-C1	Loc. Trei Fântâni, Jud. Neamt	Nr. niveluri:1; S. construita la sol:49 mp; Pod de beton

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5470 / 27/03/2017		
Act Administrativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Protocol de predare-preluare nr. 10777-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc; act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1, A1.1

C. Partea III. SARCINI .

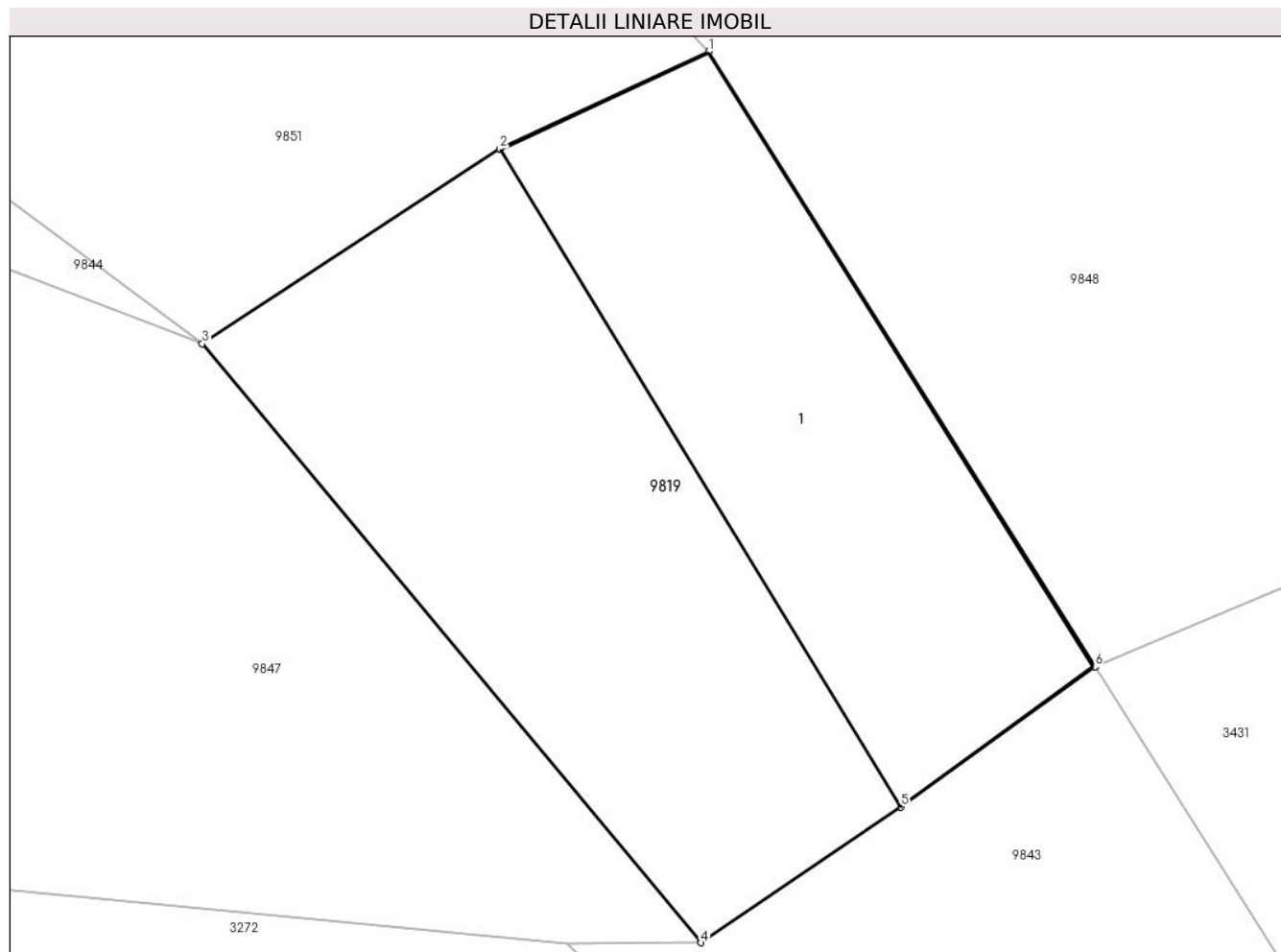
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50572	114	

* 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	ape curgătoare	DA	114	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	50572-C1	constructii anexa	49	Cu acte	Nr. niveluri:1; S. construita la sol:49 mp; Pod de beton

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	565.525,059 579.414,563	2	565.521,56 579.412,931	3.861
2	565.521,56 579.412,931	3	565.516,578 579.409,672	5.953
3	565.516,578 579.409,672	4	565.524,932 579.399,65	13.047
4	565.524,932 579.399,65	5	565.528,284 579.401,923	4.05

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
5	565.528,284 579.401,923	6	565.531,533 579.404,269	4.007
6	565.531,533 579.404,269	1	565.525,059 579.414,563	12.161

** 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. 9820**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc - Str Fagului'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 1.340 Masurata: 1.393	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9820 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 67 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1

C. Partea III. SARCINI .

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

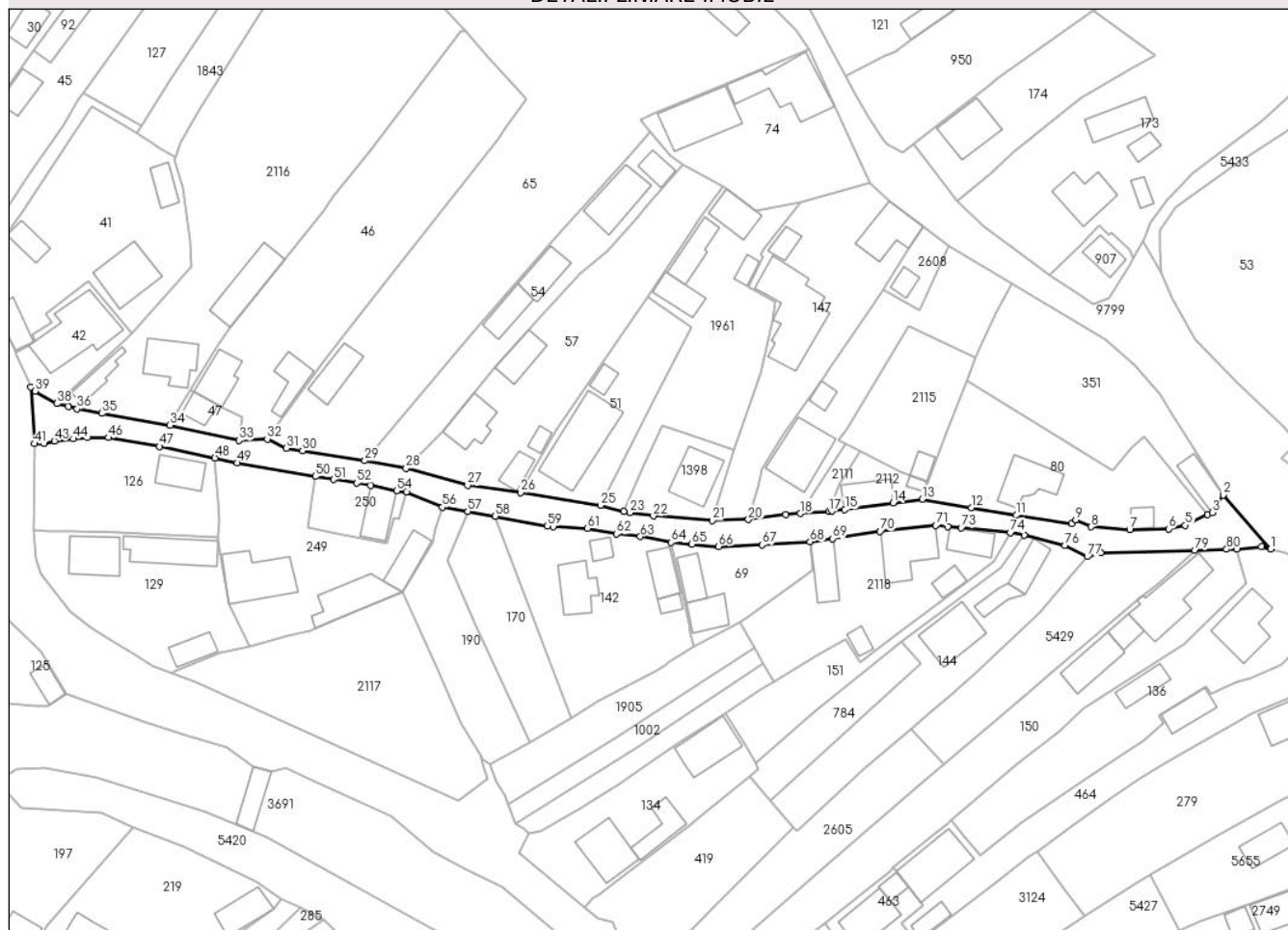
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 1.340 Masurata: 1.393	

* 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	drum	DA	1.393	-	119	-	

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	568.970,111 591.589,819	2	568.960,203 591.601,099	15.014	2	568.960,203 591.601,099	3	568.957,89 591.597,41	4.354	3	568.957,89 591.597,41	4	568.956,98 591.596,982	1.006
4	568.956,98 591.596,982	5	568.952,263 591.594,764	5.212	5	568.952,263 591.594,764	6	568.948,824 591.594,037	3.515	6	568.948,824 591.594,037	7	568.940,694 591.593,88	8.132
7	568.940,694 591.593,88	8	568.932,605 591.594,432	8.108	8	568.932,605 591.594,432	9	568.929,447 591.595,877	3.473	9	568.929,447 591.595,877	10	568.928,623 591.595,102	1.131
10	568.928,623 591.595,102	11	568.917,013 591.596,856	11.742	11	568.917,013 591.596,856	12	568.907,654 591.598,472	9.497	12	568.907,654 591.598,472	13	568.897,425 591.600,239	10.38
13	568.897,425 591.600,239	14	568.891,306 591.599,478	6.166	14	568.891,306 591.599,478	15	568.881,261 591.598,06	10.145	15	568.881,261 591.598,06	16	568.878,544 591.597,751	2.735

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	568.878,544 591.597,751	17	568.877,895 591.597,7	0.651	17	568.877,895 591.597,7	18	568.871,944 591.597,236	5.969	18	568.871,944 591.597,236	19	568.868,867 591.596,996	3.086
19	568.868,867 591.596,996	20	568.861,123 591.595,966	7.812	20	568.861,123 591.595,966	21	568.853,611 591.595,762	7.515	21	568.853,611 591.595,762	22	568.841,262 591.596,723	12.38 6
22	568.841,262 591.596,723	23	568.836,344 591.597,399	4.964	23	568.836,344 591.597,399	24	568.835,107 591.597,711	1.276	24	568.835,107 591.597,711	25	568.830,232 591.598,937	5.027
25	568.830,232 591.598,937	26	568.813,616 591.601,619	16.83 1	26	568.813,616 591.601,619	27	568.802,527 591.603,088	11.18 6	27	568.802,527 591.603,088	28	568.789,685 591.606,627	13.32 1
28	568.789,685 591.606,627	29	568.781,044 591.608,245	8.791	29	568.781,044 591.608,245	30	568.768,075 591.610,308	13.13 2	30	568.768,075 591.610,308	31	568.764,678 591.610,848	3.44
31	568.764,678 591.610,848	32	568.760,73 591.612,764	4.388	32	568.760,73 591.612,764	33	568.754,793 591.612,49	5.943	33	568.754,793 591.612,49	34	568.740,432 591.615,651	14.70 5
34	568.740,432 591.615,651	35	568.726,196 591.618,149	14.45 4	35	568.726,196 591.618,149	36	568.721,042 591.619,047	5.232	36	568.721,042 591.619,047	37	568.719,188 591.619,523	1.914
37	568.719,188 591.619,523	38	568.716,794 591.620,171	2.48	38	568.716,794 591.620,171	39	568.712,274 591.622,796	5.227	39	568.712,274 591.622,796	40	568.711,371 591.623,647	1.241
40	568.711,371 591.623,647	41	568.712,104 591.611,813	11.85 7	41	568.712,104 591.611,813	42	568.714,178 591.611,827	2.074	42	568.714,178 591.611,827	43	568.716,307 591.612,405	2.206
43	568.716,307 591.612,405	44	568.720,234 591.612,812	3.948	44	568.720,234 591.612,812	45	568.723,191 591.613,084	2.969	45	568.723,191 591.613,084	46	568.727,565 591.613,05	4.374
46	568.727,565 591.613,05	47	568.738,252 591.611,24	10.83 9	47	568.738,252 591.611,24	48	568.749,783 591.608,812	11.78 4	48	568.749,783 591.608,812	49	568.754,415 591.607,774	4.747
49	568.754,415 591.607,774	50	568.770,777 591.604,96	16.60 2	50	568.770,777 591.604,96	51	568.774,584 591.604,306	3.863	51	568.774,584 591.604,306	52	568.779,369 591.603,586	4.839
52	568.779,369 591.603,586	53	568.782,267 591.603,114	2.936	53	568.782,267 591.603,114	54	568.787,734 591.601,979	5.584	54	568.787,734 591.601,979	55	568.789,71 591.601,744	1.99
55	568.789,71 591.601,744	56	568.797,238 591.598,545	8.18	56	568.797,238 591.598,545	57	568.802,544 591.597,643	5.382	57	568.802,544 591.597,643	58	568.808,274 591.596,67	5.812
58	568.808,274 591.596,67	59	568.819,121 591.594,593	11.04 4	59	568.819,121 591.594,593	60	568.820,38 591.594,517	1.261	60	568.820,38 591.594,517	61	568.827,569 591.594,125	7.2
61	568.827,569 591.594,125	62	568.833,529 591.592,96	6.073	62	568.833,529 591.592,96	63	568.838,565 591.592,408	5.066	63	568.838,565 591.592,408	64	568.845,026 591.591,211	6.571
64	568.845,026 591.591,211	65	568.849,341 591.590,803	4.334	65	568.849,341 591.590,803	66	568.854,91 591.590,355	5.587	66	568.854,91 591.590,355	67	568.863,968 591.590,707	9.065
67	568.863,968 591.590,707	68	568.873,986 591.591,316	10.03 6	68	568.873,986 591.591,316	69	568.878,674 591.591,985	4.735	69	568.878,674 591.591,985	70	568.888,586 591.593,517	10.03
70	568.888,586 591.593,517	71	568.900,226 591.594,732	11.70 3	71	568.900,226 591.594,732	72	568.902,774 591.594,519	2.557	72	568.902,774 591.594,519	73	568.905,5 591.594,21	2.743
73	568.905,5 591.594,21	74	568.915,757 591.593,217	10.30 5	74	568.915,757 591.593,217	75	568.918,629 591.592,672	2.923	75	568.918,629 591.592,672	76	568.927,123 591.590,587	8.746
76	568.927,123 591.590,587	77	568.931,822 591.588,247	5.249	77	568.931,822 591.588,247	78	568.934,652 591.589,096	2.955	78	568.934,652 591.589,096	79	568.954,318 591.589,561	19.67 1
79	568.954,318 591.589,561	80	568.960,926 591.589,776	6.611	80	568.960,926 591.589,776	81	568.962,998 591.589,841	2.073	81	568.962,998 591.589,841	82	568.968,147 591.590,35	5.174
82	568.968,147 591.590,35	1	568.970,111 591.589,819	2.035										

** 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. 9821**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc - Str. Ingusta'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 960 Masurata: 1.173	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9821 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 68 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	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: 960 Masurata: 1.173	

* 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	drum	DA	1.173	-	246	-	

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	569.155,902 591.292,583	2	569.151,478 591.295,151	5.115	2	569.151,478 591.295,151	3	569.147,866 591.298,374	4.841	3	569.147,866 591.298,374	4	569.144,146 591.302,551	5.593
4	569.144,146 591.302,551	5	569.140,217 591.308,174	6.86	5	569.140,217 591.308,174	6	569.135,132 591.315,621	9.017	6	569.135,132 591.315,621	7	569.130,426 591.323,591	9.256
7	569.130,426 591.323,591	8	569.125,478 591.331,347	9.2	8	569.125,478 591.331,347	9	569.117,884 591.331,051	7.6	9	569.117,884 591.331,051	10	569.118,039 591.330,738	0.349
10	569.118,039 591.330,738	11	569.121,017 591.328,192	3.918	11	569.121,017 591.328,192	12	569.126,129 591.322,725	7.485	12	569.126,129 591.322,725	13	569.132,719 591.312,221	12.4
13	569.132,719 591.312,221	14	569.134,552 591.307,388	5.169	14	569.134,552 591.307,388	15	569.137,352 591.300,488	7.446	15	569.137,352 591.300,488	16	569.137,473 591.295,76	4.73

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	569.137,473 591.295,76	17	569.136,785 591.295,61	0.704	17	569.136,785 591.295,61	18	569.138,245 591.288,568	7.192	18	569.138,245 591.288,568	19	569.138,736 591.283,243	5.348
19	569.138,736 591.283,243	20	569.138,973 591.279,309	3.941	20	569.138,973 591.279,309	21	569.139,035 591.271,313	7.996	21	569.139,035 591.271,313	22	569.137,984 591.260,909	10.457
22	569.137,984 591.260,909	23	569.136,925 591.256,872	4.174	23	569.136,925 591.256,872	24	569.136,639 591.255,067	1.828	24	569.136,639 591.255,067	25	569.136,392 591.252,032	3.045
25	569.136,392 591.252,032	26	569.133,801 591.246,703	5.925	26	569.133,801 591.246,703	27	569.131,7 591.245,309	2.521	27	569.131,7 591.245,309	28	569.129,298 591.243,962	2.754
28	569.129,298 591.243,962	29	569.124,28 591.241,781	5.471	29	569.124,28 591.241,781	30	569.112,525 591.239,061	12.066	30	569.112,525 591.239,061	31	569.112,108 591.239,728	0.787
31	569.112,108 591.239,728	32	569.103,017 591.236,405	9.679	32	569.103,017 591.236,405	33	569.100,166 591.235,473	2.999	33	569.100,166 591.235,473	34	569.094,988 591.233,874	5.419
34	569.094,988 591.233,874	35	569.092,481 591.232,915	2.684	35	569.092,481 591.232,915	36	569.086,968 591.230,805	5.903	36	569.086,968 591.230,805	37	569.085,992 591.230,577	1.002
37	569.085,992 591.230,577	38	569.080,763 591.229,351	5.371	38	569.080,763 591.229,351	39	569.072,009 591.227,299	8.991	39	569.072,009 591.227,299	40	569.068,338 591.226,369	3.787
40	569.068,338 591.226,369	41	569.062,019 591.224,424	6.612	41	569.062,019 591.224,424	42	569.061,737 591.224,337	0.295	42	569.061,737 591.224,337	43	569.056,838 591.222,723	5.158
43	569.056,838 591.222,723	44	569.052,171 591.221,405	4.85	44	569.052,171 591.221,405	45	569.048,988 591.220,389	3.341	45	569.048,988 591.220,389	46	569.045,092 591.219,227	4.066
46	569.045,092 591.219,227	47	569.040,912 591.217,98	4.362	47	569.040,912 591.217,98	48	569.035,309 591.216,815	5.723	48	569.035,309 591.216,815	49	569.035,005 591.216,738	0.314
49	569.035,005 591.216,738	50	569.025,438 591.214,297	9.873	50	569.025,438 591.214,297	51	569.024,513 591.216,74	2.612	51	569.024,513 591.216,74	52	569.019,535 591.217,198	4.999
52	569.019,535 591.217,198	53	569.017,823 591.216,853	1.746	53	569.017,823 591.216,853	54	569.014,621 591.213,011	5.001	54	569.014,621 591.213,011	55	569.010,641 591.209,514	5.298
55	569.010,641 591.209,514	56	569.002,556 591.200,372	12.204	56	569.002,556 591.200,372	57	569.007,81 591.194,849	7.623	57	569.007,81 591.194,849	58	569.011,052 591.202,219	8.052
58	569.011,052 591.202,219	59	569.014,134 591.206,981	5.672	59	569.014,134 591.206,981	60	569.016,372 591.208,565	2.742	60	569.016,372 591.208,565	61	569.029,967 591.211,765	13.967
61	569.029,967 591.211,765	62	569.042,881 591.215,247	13.375	62	569.042,881 591.215,247	63	569.044,638 591.215,54	1.781	63	569.044,638 591.215,54	64	569.056,085 591.219,234	12.028
64	569.056,085 591.219,234	65	569.056,727 591.219,642	0.761	65	569.056,727 591.219,642	66	569.075,619 591.224,482	19.502	66	569.075,619 591.224,482	67	569.080,215 591.224,927	4.617
67	569.080,215 591.224,927	68	569.088,55 591.227,482	8.718	68	569.088,55 591.227,482	69	569.091,935 591.228,57	3.556	69	569.091,935 591.228,57	70	569.095,517 591.229,814	3.792
70	569.095,517 591.229,814	71	569.101,526 591.231,723	6.305	71	569.101,526 591.231,723	72	569.111,385 591.234,705	10.3	72	569.111,385 591.234,705	73	569.115,73 591.235,637	4.444
73	569.115,73 591.235,637	74	569.123,538 591.237,386	8.001	74	569.123,538 591.237,386	75	569.131,96 591.239,891	8.787	75	569.131,96 591.239,891	76	569.134,424 591.241,143	2.764
76	569.134,424 591.241,143	77	569.136,97 591.242,661	2.964	77	569.136,97 591.242,661	78	569.138,376 591.244,099	2.011	78	569.138,376 591.244,099	79	569.139,197 591.245,076	1.276
79	569.139,197 591.245,076	80	569.139,458 591.245,773	0.744	80	569.139,458 591.245,773	81	569.140,009 591.248,882	3.157	81	569.140,009 591.248,882	82	569.140,573 591.251,466	2.645
82	569.140,573 591.251,466	83	569.141,774 591.260,758	9.369	83	569.141,774 591.260,758	84	569.142,656 591.269,45	8.737	84	569.142,656 591.269,45	85	569.143,324 591.276,8	7.38
85	569.143,324 591.276,8	86	569.144,591 591.279,55	3.028	86	569.144,591 591.279,55	87	569.146,893 591.283,22	4.332	87	569.146,893 591.283,22	88	569.151,743 591.289,366	7.829
88	569.151,743 591.289,366	1	569.155,902 591.292,583	5.258										

** 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. 9822**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		352	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9822 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

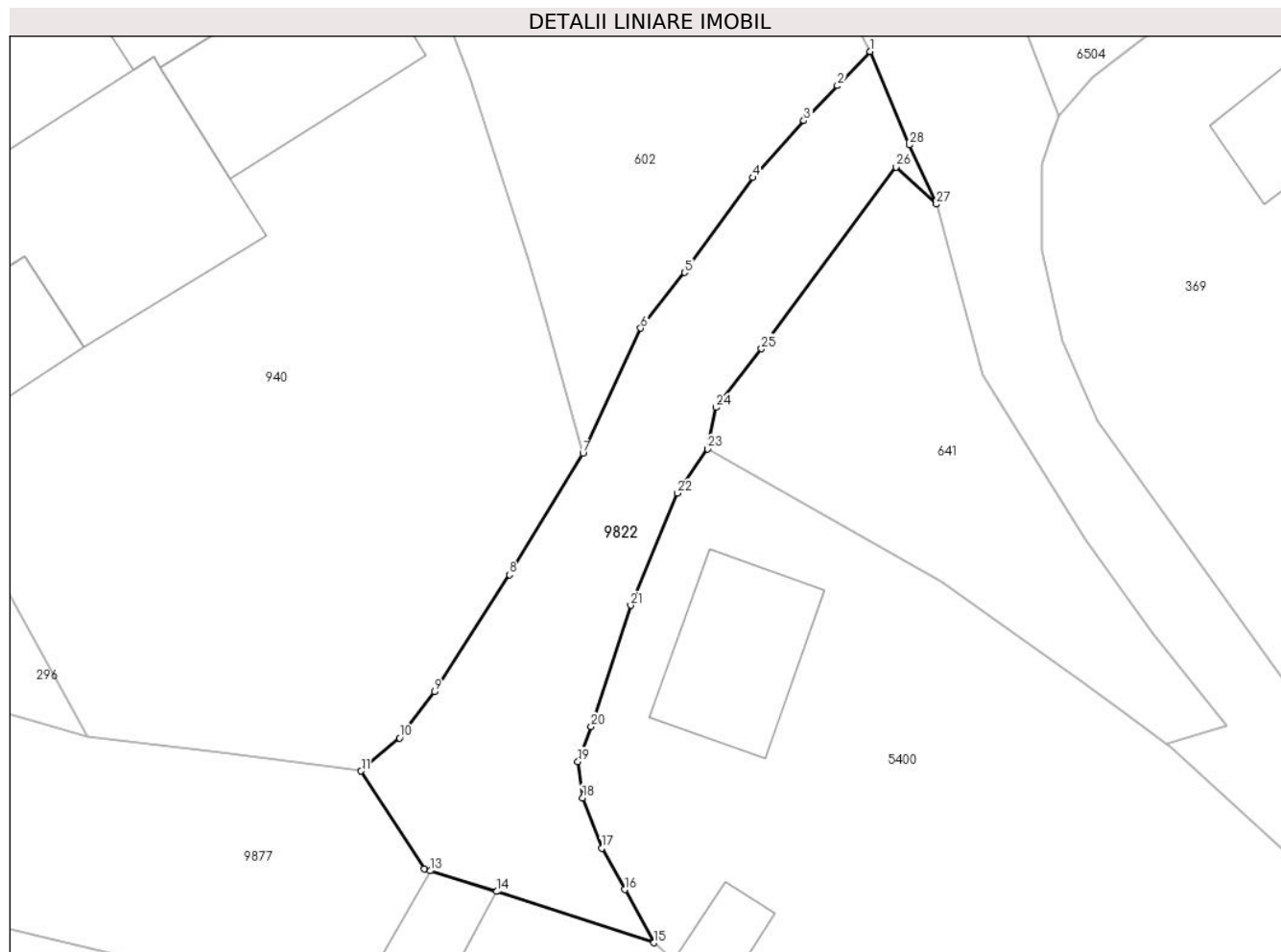
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	352	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	352	-	291	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.263,062 591.158,717	2	569.261,295 591.156,865	2.56
3	569.259,477 591.154,976	4	569.256,705 591.151,899	4.141
5	569.253,026 591.146,767	6	569.250,65 591.143,763	3.83
7	569.247,523 591.136,989	8	569.243,555 591.130,437	7.66
9	569.239,491 591.124,114	10	569.237,598 591.121,619	3.132

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	569.261,295 591.156,865	3	569.259,477 591.154,976	2.622
4	569.256,705 591.151,899	5	569.253,026 591.146,767	6.314
6	569.250,65 591.143,763	7	569.247,523 591.136,989	7.461
8	569.243,555 591.130,437	9	569.239,491 591.124,114	7.516
10	569.237,598 591.121,619	11	569.235,523 591.119,83	2.74

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	569.235,523 591.119,83	12	569.238,939 591.114,536	6.3
13	569.239,271 591.114,438	14	569.242,853 591.113,317	3.753
15	569.251,366 591.110,548	16	569.249,78 591.113,416	3.277
17	569.248,534 591.115,654	18	569.247,506 591.118,379	2.912
19	569.247,249 591.120,343	20	569.247,975 591.122,222	2.014
21	569.250,106 591.128,783	22	569.252,637 591.134,844	6.568
23	569.254,266 591.137,244	24	569.254,724 591.139,475	2.278
25	569.257,193 591.142,643	26	569.264,471 591.152,461	12.221
27	569.266,641 591.150,463	28	569.265,171 591.153,661	3.52

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	569.238,939 591.114,536	13	569.239,271 591.114,438	0.346
14	569.242,853 591.113,317	15	569.251,366 591.110,548	8.952
16	569.249,78 591.113,416	17	569.248,534 591.115,654	2.561
18	569.247,506 591.118,379	19	569.247,249 591.120,343	1.981
20	569.247,975 591.122,222	21	569.250,106 591.128,783	6.898
22	569.252,637 591.134,844	23	569.254,266 591.137,244	2.901
24	569.254,724 591.139,475	25	569.257,193 591.142,643	4.016
26	569.264,471 591.152,461	27	569.266,641 591.150,463	2.95
28	569.265,171 591.153,661	1	569.263,062 591.158,717	5.478

** 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. 9823**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc - Str. Arsita'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 589 Masurata: 787	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9823 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 71 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	569.499,445 590.710,916	17	569.496,103 590.698,543	12.81 6	17	569.496,103 590.698,543	18	569.493,033 590.687,874	11.10 2	18	569.493,033 590.687,874	19	569.490,969 590.680,702	7.463
19	569.490,969 590.680,702	20	569.490,563 590.679,292	1.467	20	569.490,563 590.679,292	21	569.489,798 590.676,634	2.766	21	569.489,798 590.676,634	22	569.489,433 590.673,591	3.065
22	569.489,433 590.673,591	23	569.488,111 590.662,595	11.07 5	23	569.488,111 590.662,595	24	569.486,209 590.655,87	6.989	24	569.486,209 590.655,87	25	569.482,028 590.653,594	4.76
25	569.482,028 590.653,594	26	569.477,599 590.649,76	5.858	26	569.477,599 590.649,76	27	569.479,725 590.645,024	5.191	27	569.479,725 590.645,024	28	569.483,544 590.642,117	4.8
28	569.483,544 590.642,117	29	569.486,081 590.640,335	3.1	29	569.486,081 590.640,335	30	569.488,95 590.638,213	3.568	30	569.488,95 590.638,213	31	569.493,832 590.633,625	6.7
31	569.493,832 590.633,625	32	569.495,086 590.636,154	2.823	32	569.495,086 590.636,154	33	569.500,799 590.645,807	11.21 7	33	569.500,799 590.645,807	34	569.490,587 590.650,557	11.26 3
34	569.490,587 590.650,557	35	569.491,271 590.653,018	2.554	35	569.491,271 590.653,018	36	569.492,332 590.658,119	5.21	36	569.492,332 590.658,119	37	569.492,364 590.660,023	1.904
37	569.492,364 590.660,023	38	569.492,386 590.661,355	1.332	38	569.492,386 590.661,355	39	569.491,955 590.663,409	2.099	39	569.491,955 590.663,409	40	569.492,799 590.673,378	10.00 5
40	569.492,799 590.673,378	41	569.493,508 590.677,972	4.648	41	569.493,508 590.677,972	42	569.496,68 590.688,9	11.37 9	42	569.496,68 590.688,9	43	569.499,777 590.699,881	11.40 9
43	569.499,777 590.699,881	44	569.502,833 590.705,173	6.111	44	569.502,833 590.705,173	45	569.503,257 590.706,877	1.756	45	569.503,257 590.706,877	46	569.503,697 590.708,64	1.817
46	569.503,697 590.708,64	47	569.503,388 590.712,773	4.145	47	569.503,388 590.712,773	48	569.506,039 590.721,931	9.534	48	569.506,039 590.721,931	49	569.506,498 590.723,518	1.652
49	569.506,498 590.723,518	50	569.509,753 590.727,544	5.177	50	569.509,753 590.727,544	51	569.512,944 590.729,822	3.921	51	569.512,944 590.729,822	52	569.517,135 590.731,079	4.375
52	569.517,135 590.731,079	53	569.533,849 590.726,865	17.23 7	53	569.533,849 590.726,865	54	569.538,921 590.725,838	5.175	54	569.538,921 590.725,838	55	569.546,081 590.727,319	7.312
55	569.546,081 590.727,319	56	569.551,022 590.728,34	5.045	56	569.551,022 590.728,34	57	569.555,06 590.728,579	4.045	57	569.555,06 590.728,579	1	569.559,423 590.725,863	5.139

** 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. 9824**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc - str. Crucii '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 3.405 Masurata: 3.521	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9824 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 19 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	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: 3.405 Masurata: 3.521	

* 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	drum	DA	3.019	-	2041	-	
2	drum	NU	502	-	-	-	Teren extravilan

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	569.076,634 585.032,826	2	569.081,212 585.035,408	5.256	2	569.081,212 585.035,408	3	569.087,002 585.038,733	6.677	3	569.087,002 585.038,733	4	569.090,576 585.039,858	3.747
4	569.090,576 585.039,858	5	569.103,22 585.042,89	13.002	5	569.103,22 585.042,89	6	569.113,971 585.045,284	11.014	6	569.113,971 585.045,284	7	569.121,295 585.046,915	7.503
7	569.121,295 585.046,915	8	569.123,878 585.047,107	2.59	8	569.123,878 585.047,107	9	569.124,917 585.047,618	1.158	9	569.124,917 585.047,618	10	569.140,675 585.048,291	15.772
10	569.140,675 585.048,291	11	569.148,615 585.047,93	7.948	11	569.148,615 585.047,93	12	569.156,722 585.046,145	8.301	12	569.156,722 585.046,145	13	569.160,198 585.043,203	4.554
13	569.160,198 585.043,203	14	569.165,223 585.039,578	6.196	14	569.165,223 585.039,578	15	569.167,152 585.038,315	2.306	15	569.167,152 585.038,315	16	569.172,139 585.033,515	6.922

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	569.172,139 585.033,515	17	569.178,929 585.035,049	6.961	17	569.178,929 585.035,049	18	569.185,485 585.036,529	6.721	18	569.185,485 585.036,529	19	569.189,387 585.037,41	4.0
19	569.189,387 585.037,41	20	569.191,37 585.037,858	2.033	20	569.191,37 585.037,858	21	569.202,969 585.037,714	11.6	21	569.202,969 585.037,714	22	569.215,976 585.035,466	13.2
22	569.215,976 585.035,466	23	569.230,839 585.032,603	15.13 6	23	569.230,839 585.032,603	24	569.241,846 585.030,025	11.30 5	24	569.241,846 585.030,025	25	569.246,29 585.028,551	4.682
25	569.246,29 585.028,551	26	569.254,825 585.024,899	9.283	26	569.254,825 585.024,899	27	569.262,504 585.020,079	9.066	27	569.262,504 585.020,079	28	569.264,671 585.018,271	2.822
28	569.264,671 585.018,271	29	569.271,364 585.010,707	10.1	29	569.271,364 585.010,707	30	569.276,593 585.002,537	9.7	30	569.276,593 585.002,537	31	569.280,933 584.993,527	10.00 1
31	569.280,933 584.993,527	32	569.285,136 584.983,47	10.9	32	569.285,136 584.983,47	33	569.289,956 584.971,937	12.5	33	569.289,956 584.971,937	34	569.295,433 584.960,701	12.5
34	569.295,433 584.960,701	35	569.300,258 584.950,262	11.5	35	569.300,258 584.950,262	36	569.302,136 584.946,481	4.222	36	569.302,136 584.946,481	37	569.312,184 584.926,032	22.78 4
37	569.312,184 584.926,032	38	569.318,841 584.911,259	16.20 4	38	569.318,841 584.911,259	39	569.324,254 584.905,262	8.079	39	569.324,254 584.905,262	40	569.328,704 584.899,591	7.209
40	569.328,704 584.899,591	41	569.343,407 584.879,943	24.54	41	569.343,407 584.879,943	42	569.347,894 584.872,633	8.577	42	569.347,894 584.872,633	43	569.354,545 584.860,496	13.84
43	569.354,545 584.860,496	44	569.361,676 584.847,627	14.71 3	44	569.361,676 584.847,627	45	569.370,606 584.833,558	16.66 4	45	569.370,606 584.833,558	46	569.373,498 584.827,135	7.044
46	569.373,498 584.827,135	47	569.375,539 584.816,609	10.72 2	47	569.375,539 584.816,609	48	569.375,932 584.806,728	9.889	48	569.375,932 584.806,728	49	569.377,984 584.796,73	10.20 6
49	569.377,984 584.796,73	50	569.382,93 584.786,914	10.99 2	50	569.382,93 584.786,914	51	569.386,512 584.782,603	5.605	51	569.386,512 584.782,603	52	569.389,08 584.780,215	3.507
52	569.389,08 584.780,215	53	569.388,238 584.774,81	5.47	53	569.388,238 584.774,81	54	569.390,653 584.775,865	2.635	54	569.390,653 584.775,865	55	569.393,397 584.776,085	2.753
55	569.393,397 584.776,085	56	569.396,086 584.775,713	2.715	56	569.396,086 584.775,713	57	569.397,957 584.775,098	1.969	57	569.397,957 584.775,098	58	569.403,077 584.774,46	5.16
58	569.403,077 584.774,46	59	569.407,601 584.773,056	4.737	59	569.407,601 584.773,056	60	569.429,587 584.767,086	22.78 2	60	569.429,587 584.767,086	61	569.437,181 584.765,909	7.685
61	569.437,181 584.765,909	62	569.444,868 584.765,147	7.725	62	569.444,868 584.765,147	63	569.455,988 584.765,094	11.12	63	569.455,988 584.765,094	64	569.461,003 584.765,119	5.015
64	569.461,003 584.765,119	65	569.464,828 584.765,402	3.835	65	569.464,828 584.765,402	66	569.469,538 584.765,153	4.717	66	569.469,538 584.765,153	67	569.474,284 584.764,548	4.784
67	569.474,284 584.764,548	68	569.478,194 584.763,467	4.057	68	569.478,194 584.763,467	69	569.486,773 584.760,178	9.188	69	569.486,773 584.760,178	70	569.494,134 584.756,562	8.201
70	569.494,134 584.756,562	71	569.501,276 584.753,542	7.754	71	569.501,276 584.753,542	72	569.513,738 584.749,668	13.05	72	569.513,738 584.749,668	73	569.517,936 584.749,248	4.219
73	569.517,936 584.749,248	74	569.521,275 584.749,817	3.387	74	569.521,275 584.749,817	75	569.524,443 584.750,703	3.29	75	569.524,443 584.750,703	76	569.528,616 584.752,463	4.529
76	569.528,616 584.752,463	77	569.531,132 584.753,838	2.867	77	569.531,132 584.753,838	78	569.552,455 584.763,314	23.33 4	78	569.552,455 584.763,314	79	569.565,809 584.767,9	14.12
79	569.565,809 584.767,9	80	569.571,641 584.768,583	5.872	80	569.571,641 584.768,583	81	569.571,575 584.774,996	6.413	81	569.571,575 584.774,996	82	569.558,515 584.769,747	14.07 5
82	569.558,515 584.769,747	83	569.553,7 584.767,8	5.194	83	569.553,7 584.767,8	84	569.537,701 584.761,441	17.21 6	84	569.537,701 584.761,441	85	569.526,964 584.756,651	11.75 7
85	569.526,964 584.756,651	86	569.523,637 584.755,167	3.643	86	569.523,637 584.755,167	87	569.519,976 584.754,149	3.8	87	569.519,976 584.754,149	88	569.516,789 584.754,293	3.19
88	569.516,789 584.754,293	89	569.514,268 584.754,497	2.529	89	569.514,268 584.754,497	90	569.509,89 584.755,294	4.45	90	569.509,89 584.755,294	91	569.506,416 584.755,72	3.5
91	569.506,416 584.755,72	92	569.496,833 584.759,497	10.3	92	569.496,833 584.759,497	93	569.487,109 584.764,639	11.0	93	569.487,109 584.764,639	94	569.480,261 584.767,627	7.471
94	569.480,261 584.767,627	95	569.473,331 584.769,541	7.189	95	569.473,331 584.769,541	96	569.468,873 584.769,933	4.475	96	569.468,873 584.769,933	97	569.461,994 584.769,554	6.889
97	569.461,994 584.769,554	98	569.452,297 584.769,356	9.699	98	569.452,297 584.769,356	99	569.442,799 584.769,57	9.5	99	569.442,799 584.769,57	100	569.441,051 584.769,493	1.75
100	569.441,051 584.769,493	101	569.433,253 584.770,523	7.866	101	569.433,253 584.770,523	102	569.427,379 584.771,847	6.021	102	569.427,379 584.771,847	103	569.418,215 584.774,598	9.568
103	569.418,215 584.774,598	104	569.407,264 584.777,957	11.45 5	104	569.407,264 584.777,957	105	569.398,692 584.780,514	8.945	105	569.398,692 584.780,514	106	569.396,077 584.781,862	2.942
106	569.396,077 584.781,862	107	569.391,366 584.785,005	5.663	107	569.391,366 584.785,005	108	569.388,988 584.786,849	3.009	108	569.388,988 584.786,849	109	569.386,845 584.789,616	3.5
109	569.386,845 584.789,616	110	569.385,624 584.791,712	2.426	110	569.385,624 584.791,712	111	569.382,967 584.797,43	6.305	111	569.382,967 584.797,43	112	569.382,232 584.800,957	3.603
112	569.382,232 584.800,957	113	569.381,632 584.807,955	7.024	113	569.381,632 584.807,955	114	569.381,056 584.815,724	7.79	114	569.381,056 584.815,724	115	569.380,205 584.823,125	7.45

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
115	569.380,205 584.823,125	116	569.380,038 584.825,457	2.338	116	569.380,038 584.825,457	117	569.377,047 584.832,397	7.557	117	569.377,047 584.832,397	118	569.373,064 584.838,71	7.464
118	569.373,064 584.838,71	119	569.363,82 584.852,271	16.41 2	119	569.363,82 584.852,271	120	569.363,381 584.856,543	4.294	120	569.363,381 584.856,543	121	569.362,098 584.857,439	1.565
121	569.362,098 584.857,439	122	569.359,372 584.863,709	6.837	122	569.359,372 584.863,709	123	569.357,836 584.870,003	6.479	123	569.357,836 584.870,003	124	569.357,091 584.872,307	2.421
124	569.357,091 584.872,307	125	569.355,938 584.876,365	4.219	125	569.355,938 584.876,365	126	569.354,334 584.882,667	6.503	126	569.354,334 584.882,667	127	569.350,388 584.896,989	14.85 6
127	569.350,388 584.896,989	128	569.350,662 584.899,894	2.918	128	569.350,662 584.899,894	129	569.349,947 584.903,909	4.078	129	569.349,947 584.903,909	130	569.348,723 584.903,701	1.242
130	569.348,723 584.903,701	131	569.344,733 584.903,357	4.005	131	569.344,733 584.903,357	132	569.329,263 584.905,394	15.60 4	132	569.329,263 584.905,394	133	569.325,996 584.909,428	5.191
133	569.325,996 584.909,428	134	569.322,467 584.914,533	6.206	134	569.322,467 584.914,533	135	569.319,243 584.921,415	7.6	135	569.319,243 584.921,415	136	569.315,637 584.929,943	9.259
136	569.315,637 584.929,943	137	569.312,961 584.935,572	6.233	137	569.312,961 584.935,572	138	569.310,08 584.943,017	7.983	138	569.310,08 584.943,017	139	569.306,84 584.950,739	8.374
139	569.306,84 584.950,739	140	569.301,83 584.960,591	11.05 3	140	569.301,83 584.960,591	141	569.294,555 584.978,011	18.87 8	141	569.294,555 584.978,011	142	569.292,356 584.982,825	5.292
142	569.292,356 584.982,825	143	569.288,035 584.993,264	11.29 8	143	569.288,035 584.993,264	144	569.285,314 584.999,064	6.407	144	569.285,314 584.999,064	145	569.284,032 584.999,309	1.305
145	569.284,032 584.999,309	146	569.269,283 585.021,184	26.38 3	146	569.269,283 585.021,184	147	569.269,723 585.021,727	0.699	147	569.269,723 585.021,727	148	569.268,292 585.022,965	1.892
148	569.268,292 585.022,965	149	569.265,131 585.022,82	3.164	149	569.265,131 585.022,82	150	569.257,418 585.028,576	9.624	150	569.257,418 585.028,576	151	569.253,733 585.029,971	3.94
151	569.253,733 585.029,971	152	569.248,892 585.031,629	5.117	152	569.248,892 585.031,629	153	569.244,36 585.033,042	4.747	153	569.244,36 585.033,042	154	569.236,497 585.035,494	8.236
154	569.236,497 585.035,494	155	569.227,572 585.038,134	9.307	155	569.227,572 585.038,134	156	569.217,59 585.039,846	10.12 8	156	569.217,59 585.039,846	157	569.210,877 585.040,926	6.799
157	569.210,877 585.040,926	158	569.194,301 585.042,306	16.63 3	158	569.194,301 585.042,306	159	569.188,012 585.043,16	6.347	159	569.188,012 585.043,16	160	569.186,714 585.042,851	1.334
160	569.186,714 585.042,851	161	569.185,425 585.042,422	1.359	161	569.185,425 585.042,422	162	569.175,757 585.042,416	9.668	162	569.175,757 585.042,416	163	569.173,603 585.042,415	2.154
163	569.173,603 585.042,415	164	569.168,954 585.044,243	4.995	164	569.168,954 585.044,243	165	569.165,504 585.046,871	4.337	165	569.165,504 585.046,871	166	569.154,301 585.052,029	12.33 3
166	569.154,301 585.052,029	167	569.123,34 585.052,128	30.96 1	167	569.123,34 585.052,128	168	569.087,391 585.043,212	37.03 8	168	569.087,391 585.043,212	169	569.085,232 585.045,933	3.473
169	569.085,232 585.045,933	1	569.076,634 585.032,826	15.67 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. 9825**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Str Frunții, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51896	Din acte: 1.883 Masurata: 1.783	Sector cadastral:0 Teren neimprejmuit; Teren partial imprejmuit cu gard de lemn si gard de plasă și taluz.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
14951 / 19/07/2024		
Act Administrativ nr. HCL nr. 11, din 06/03/2023 emis de Consiliul Local Dămuc (Anexa nr. 2 la HCL nr. 11/06.03.2023; act administrativ nr Certificat de atestare fiscală nr. 426 din 20.06.2024, emis de Primăria com. Dămuc;act administrativ nr Adeverință nr. 3698 din 20.06.2024, emis de Primăria com. Dămuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, - DOMENIUL PRIVAT	A1

C. Partea III. SARCINI .

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

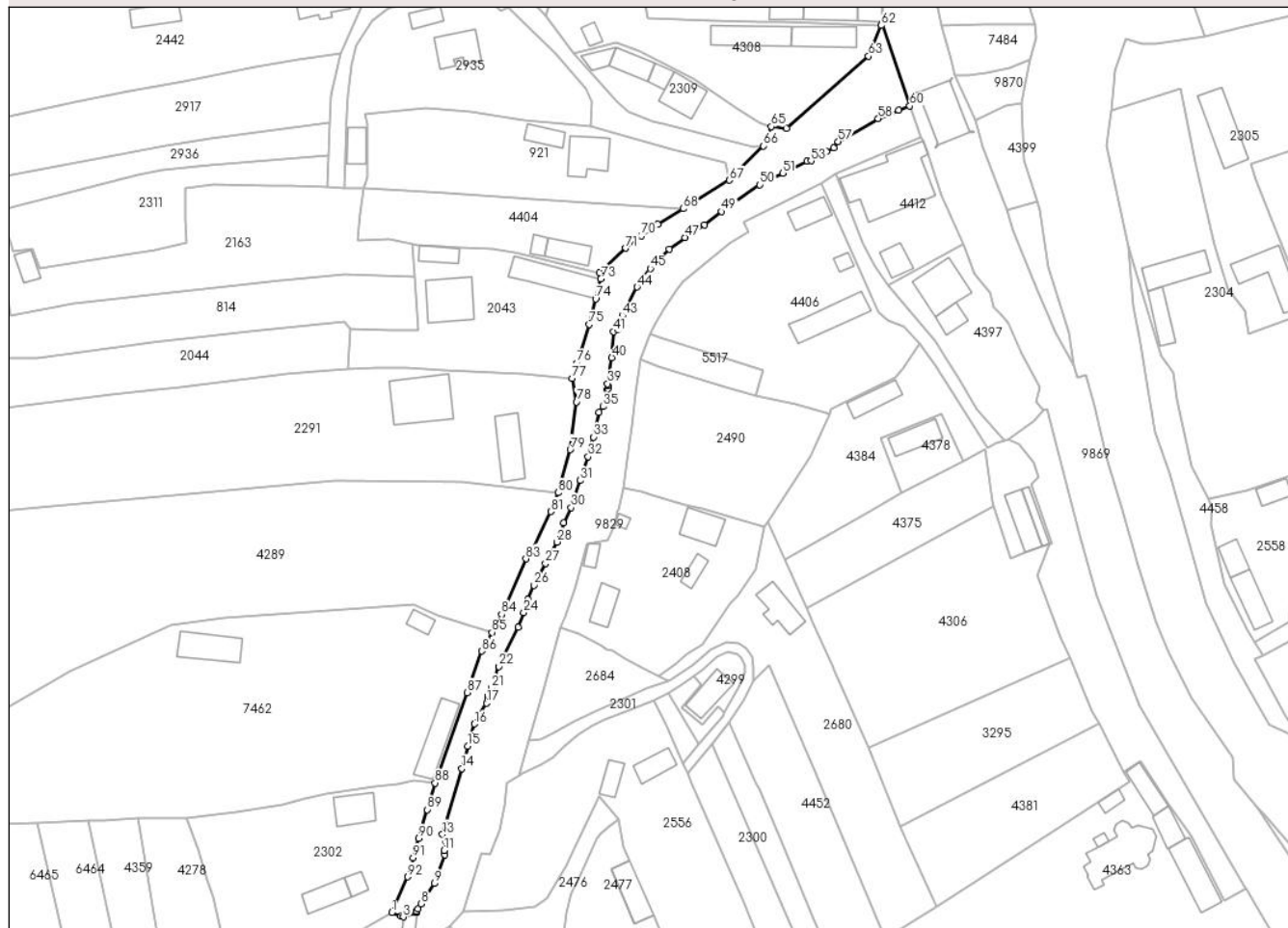
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51896	Din acte: 1.883 Masurata: 1.783	Teren partial imprejuiuit cu gard de lemn si gard de plasă și taluz.

* 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	drum	DA	1.783	-	-	-	

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	569.191,054 585.235,901	2	569.193,331 585.235,042	2.434	2	569.193,331 585.235,042	3	569.193,948 585.234,852	0.646	3	569.193,948 585.234,852	4	569.197,267 585.235,941	3.493
4	569.197,267 585.235,941	5	569.197,21 585.236,151	0.218	5	569.197,21 585.236,151	6	569.197,187 585.236,225	0.077	6	569.197,187 585.236,225	7	569.197,626 585.236,838	0.754
7	569.197,626 585.236,838	8	569.198,455 585.238,067	1.482	8	569.198,455 585.238,067	9	569.201,746 585.243,198	6.096	9	569.201,746 585.243,198	10	569.204,306 585.250,38	7.625
10	569.204,306 585.250,38	11	569.204,164 585.251,469	1.098	11	569.204,164 585.251,469	12	569.204,59 585.253,7	2.271	12	569.204,59 585.253,7	13	569.203,764 585.255,482	1.964
13	569.203,764 585.255,482	14	569.208,593 585.271,938	17.15	14	569.208,593 585.271,938	15	569.210,043 585.277,619	5.863	15	569.210,043 585.277,619	16	569.211,752 585.283,103	5.744

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
16	569.211,752 585.283,103	17	569.214,742 585.288,31	6.004	17	569.214,742 585.288,31	18	569.215,039 585.289,379	1.109	18	569.215,039 585.289,379	19	569.215,149 585.290,064	0.694
19	569.215,149 585.290,064	20	569.215,115 585.290,496	0.433	20	569.215,115 585.290,496	21	569.215,961 585.292,075	1.791	21	569.215,961 585.292,075	22	569.217,88 585.297,458	5.715
22	569.217,88 585.297,458	23	569.222,741 585.307,352	11.02 4	23	569.222,741 585.307,352	24	569.224,078 585.310,943	3.832	24	569.224,078 585.310,943	25	569.225,131 585.314,307	3.525
25	569.225,131 585.314,307	26	569.226,606 585.317,803	3.794	26	569.226,606 585.317,803	27	569.229,499 585.323,256	6.173	27	569.229,499 585.323,256	28	569.232,433 585.328,626	6.119
28	569.232,433 585.328,626	29	569.234,055 585.333,417	5.058	29	569.234,055 585.333,417	30	569.235,892 585.337,217	4.221	30	569.235,892 585.337,217	31	569.238,13 585.343,996	7.139
31	569.238,13 585.343,996	32	569.240,175 585.349,989	6.332	32	569.240,175 585.349,989	33	569.241,54 585.354,872	5.07	33	569.241,54 585.354,872	34	569.242,896 585.361,092	6.366
34	569.242,896 585.361,092	35	569.243,859 585.362,495	1.702	35	569.243,859 585.362,495	36	569.244,985 585.366,739	4.391	36	569.244,985 585.366,739	37	569.245,163 585.366,976	0.296
37	569.245,163 585.366,976	38	569.245,127 585.367,792	0.817	38	569.245,127 585.367,792	39	569.245,024 585.368,253	0.472	39	569.245,024 585.368,253	40	569.246,096 585.374,727	6.562
40	569.246,096 585.374,727	41	569.246,51 585.381,293	6.579	41	569.246,51 585.381,293	42	569.247,516 585.381,821	1.136	42	569.247,516 585.381,821	43	569.248,762 585.385,278	3.675
43	569.248,762 585.385,278	44	569.252,439 585.392,403	8.018	44	569.252,439 585.392,403	45	569.255,733 585.397,062	5.706	45	569.255,733 585.397,062	46	569.260,519 585.401,871	6.785
46	569.260,519 585.401,871	47	569.264,356 585.404,8	4.827	47	569.264,356 585.404,8	48	569.269,31 585.407,957	5.874	48	569.269,31 585.407,957	49	569.273,588 585.411,293	5.425
49	569.273,588 585.411,293	50	569.283,115 585.417,999	11.65 1	50	569.283,115 585.417,999	51	569.288,899 585.420,891	6.467	51	569.288,899 585.420,891	52	569.294,995 585.423,853	6.778
52	569.294,995 585.423,853	53	569.295,943 585.423,978	0.956	53	569.295,943 585.423,978	54	569.299,178 585.425,658	3.645	54	569.299,178 585.425,658	55	569.299,725 585.426,343	0.877
55	569.299,725 585.426,343	56	569.301,561 585.427,19	2.022	56	569.301,561 585.427,19	57	569.302,727 585.428,817	2.002	57	569.302,727 585.428,817	58	569.312,735 585.434,557	11.53 7
58	569.312,735 585.434,557	59	569.317,89 585.436,669	5.571	59	569.317,89 585.436,669	60	569.320,643 585.437,694	2.938	60	569.320,643 585.437,694	61	569.313,772 585.458,546	21.95 5
61	569.313,772 585.458,546	62	569.313,502 585.457,875	0.723	62	569.313,502 585.457,875	63	569.310,287 585.450,169	8.35	63	569.310,287 585.450,169	64	569.289,805 585.432,133	27.29 1
64	569.289,805 585.432,133	65	569.285,986 585.432,532	3.84	65	569.285,986 585.432,532	66	569.284,049 585.427,686	5.219	66	569.284,049 585.427,686	67	569.275,501 585.419,15	12.08
67	569.275,501 585.419,15	68	569.263,976 585.412,022	13.55 1	68	569.263,976 585.412,022	69	569.257,659 585.408,049	7.463	69	569.257,659 585.408,049	70	569.253,502 585.405,231	5.022
70	569.253,502 585.405,231	71	569.249,604 585.402,145	4.972	71	569.249,604 585.402,145	72	569.243,006 585.395,912	9.077	72	569.243,006 585.395,912	73	569.243,351 585.394,421	1.53
73	569.243,351 585.394,421	74	569.242,074 585.389,432	5.15	74	569.242,074 585.389,432	75	569.240,437 585.383,038	6.6	75	569.240,437 585.383,038	76	569.237,449 585.373,402	10.08 9
76	569.237,449 585.373,402	77	569.236,264 585.369,581	4.001	77	569.236,264 585.369,581	78	569.237,291 585.363,67	6.0	78	569.237,291 585.363,67	79	569.235,743 585.351,718	12.05 2
79	569.235,743 585.351,718	80	569.232,656 585.340,955	11.19 7	80	569.232,656 585.340,955	81	569.230,851 585.336,225	5.063	81	569.230,851 585.336,225	82	569.226,64 585.327,155	10.0
82	569.226,64 585.327,155	83	569.224,636 585.324,408	3.4	83	569.224,636 585.324,408	84	569.218,536 585.310,486	15.2	84	569.218,536 585.310,486	85	569.216,109 585.306,0	5.1
85	569.216,109 585.306,0	86	569.213,587 585.301,339	5.3	86	569.213,587 585.301,339	87	569.209,934 585.290,963	11.0	87	569.209,934 585.290,963	88	569.201,948 585.268,331	24.0
88	569.201,948 585.268,331	89	569.199,988 585.261,653	6.96	89	569.199,988 585.261,653	90	569.197,835 585.254,459	7.509	90	569.197,835 585.254,459	91	569.196,443 585.249,586	5.068
91	569.196,443 585.249,586	92	569.195,012 585.244,854	4.944	92	569.195,012 585.244,854	1	569.191,054 585.235,901	9.789					

** 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. 9826**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		469	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9826 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

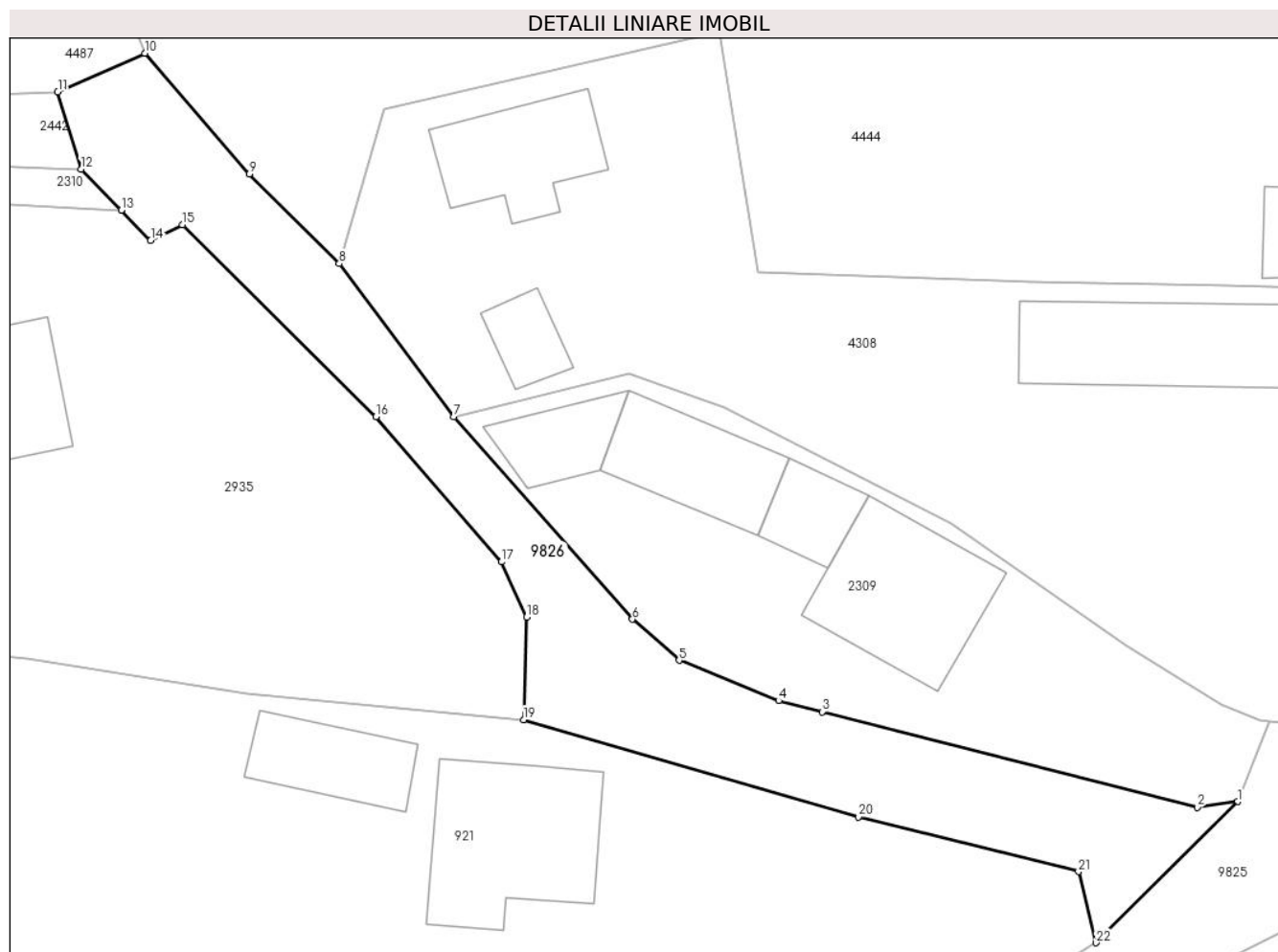
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	469	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	469	-	2306	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.284,049 585.427,686	2	569.281,608 585.427,344	2.465
3	569.258,935 585.433,109	4	569.256,298 585.433,777	2.72
5	569.250,278 585.436,214	6	569.247,458 585.438,699	3.759
7	569.236,664 585.450,947	8	569.229,734 585.460,183	11.547
9	569.224,289 585.465,6	10	569.217,968 585.472,896	9.653

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	569.281,608 585.427,344	3	569.258,935 585.433,109	23.394
4	569.256,298 585.433,777	5	569.250,278 585.436,214	6.495
6	569.247,458 585.438,699	7	569.236,664 585.450,947	16.326
8	569.229,734 585.460,183	9	569.224,289 585.465,6	7.681
10	569.217,968 585.472,896	11	569.212,71 585.470,562	5.753

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	569.212,71 585.470,562	12	569.214,12 585.465,894	4.876
13	569.216,548 585.463,407	14	569.218,33 585.461,582	2.551
15	569.220,257 585.462,525	16	569.231,952 585.450,939	16.462
17	569.239,537 585.442,162	18	569.241,063 585.438,825	3.669
19	569.240,883 585.432,628	20	569.261,116 585.426,747	21.07
21	569.274,437 585.423,451	22	569.275,501 585.419,15	4.431

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	569.214,12 585.465,894	13	569.216,548 585.463,407	3.476
14	569.218,33 585.461,582	15	569.220,257 585.462,525	2.145
16	569.231,952 585.450,939	17	569.239,537 585.442,162	11.6
18	569.241,063 585.438,825	19	569.240,883 585.432,628	6.2
20	569.261,116 585.426,747	21	569.274,437 585.423,451	13.723
22	569.275,501 585.419,15	1	569.284,049 585.427,686	12.08

** 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. 9827**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		9.946	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9827 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 21 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA DĂMUC , CIF:2614422, Domeniul privat		

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	569.148,742 585.173,312	17	569.146,635 585.164,174	9.378	17	569.146,635 585.164,174	18	569.146,218 585.164,079	0.428	18	569.146,218 585.164,079	19	569.144,857 585.160,188	4.122
19	569.144,857 585.160,188	20	569.146,071 585.158,57	2.023	20	569.146,071 585.158,57	21	569.144,913 585.147,012	11.61 6	21	569.144,913 585.147,012	22	569.144,588 585.137,958	9.06
22	569.144,588 585.137,958	23	569.144,384 585.137,443	0.554	23	569.144,384 585.137,443	24	569.144,234 585.132,916	4.529	24	569.144,234 585.132,916	25	569.144,939 585.132,478	0.83
25	569.144,939 585.132,478	26	569.144,685 585.130,39	2.103	26	569.144,685 585.130,39	27	569.144,529 585.124,114	6.278	27	569.144,529 585.124,114	28	569.143,467 585.118,237	5.972
28	569.143,467 585.118,237	29	569.140,225 585.112,744	6.378	29	569.140,225 585.112,744	30	569.138,364 585.111,022	2.535	30	569.138,364 585.111,022	31	569.137,362 585.110,062	1.388
31	569.137,362 585.110,062	32	569.135,971 585.108,846	1.848	32	569.135,971 585.108,846	33	569.134,82 585.107,795	1.559	33	569.134,82 585.107,795	34	569.130,072 585.103,96	6.103
34	569.130,072 585.103,96	35	569.122,973 585.099,921	8.168	35	569.122,973 585.099,921	36	569.118,31 585.097,332	5.334	36	569.118,31 585.097,332	37	569.109,207 585.091,912	10.59 4
37	569.109,207 585.091,912	38	569.104,128 585.086,841	7.177	38	569.104,128 585.086,841	39	569.097,058 585.076,09	12.86 7	39	569.097,058 585.076,09	40	569.090,297 585.065,366	12.67 7
40	569.090,297 585.065,366	41	569.084,735 585.056,256	10.67 4	41	569.084,735 585.056,256	42	569.085,721 585.055,314	1.364	42	569.085,721 585.055,314	43	569.082,713 585.051,091	5.185
43	569.082,713 585.051,091	44	569.075,945 585.044,613	9.369	44	569.075,945 585.044,613	45	569.075,131 585.045,195	1.001	45	569.075,131 585.045,195	46	569.071,711 585.043,291	3.914
46	569.071,711 585.043,291	47	569.071,668 585.042,619	0.673	47	569.071,668 585.042,619	48	569.068,761 585.038,737	4.85	48	569.068,761 585.038,737	49	569.055,854 585.027,473	17.13 1
49	569.055,854 585.027,473	50	569.049,304 585.021,568	8.819	50	569.049,304 585.021,568	51	569.041,419 585.012,721	11.85 1	51	569.041,419 585.012,721	52	569.030,835 585.000,027	16.52 8
52	569.030,835 585.000,027	53	569.029,642 585.000,936	1.5	53	569.029,642 585.000,936	54	569.029,244 585.001,082	0.424	54	569.029,244 585.001,082	55	569.027,055 584.998,323	3.522
55	569.027,055 584.998,323	56	569.027,612 584.997,902	0.698	56	569.027,612 584.997,902	57	569.028,184 584.994,166	3.78	57	569.028,184 584.994,166	58	569.026,003 584.988,404	6.161
58	569.026,003 584.988,404	59	569.017,54 584.976,726	14.42 2	59	569.017,54 584.976,726	60	569.008,299 584.967,109	13.33 7	60	569.008,299 584.967,109	61	569.003,659 584.961,295	7.439
61	569.003,659 584.961,295	62	568.997,815 584.954,001	9.346	62	568.997,815 584.954,001	63	568.992,575 584.947,587	8.282	63	568.992,575 584.947,587	64	568.990,19 584.943,739	4.527
64	568.990,19 584.943,739	65	568.987,708 584.940,711	3.915	65	568.987,708 584.940,711	66	568.987,583 584.939,661	1.057	66	568.987,583 584.939,661	67	568.984,009 584.934,178	6.545
67	568.984,009 584.934,178	68	568.977,438 584.922,789	13.14 9	68	568.977,438 584.922,789	69	568.974,263 584.917,212	6.417	69	568.974,263 584.917,212	70	568.970,762 584.911,474	6.722
70	568.970,762 584.911,474	71	568.966,572 584.906,139	6.784	71	568.966,572 584.906,139	72	568.961,137 584.896,91	10.71	72	568.961,137 584.896,91	73	568.956,912 584.890,315	7.832
73	568.956,912 584.890,315	74	568.949,454 584.881,114	11.84 4	74	568.949,454 584.881,114	75	568.946,04 584.877,649	4.864	75	568.946,04 584.877,649	76	568.942,272 584.875,483	4.346
76	568.942,272 584.875,483	77	568.941,031 584.875,604	1.247	77	568.941,031 584.875,604	78	568.940,642 584.876,127	0.652	78	568.940,642 584.876,127	79	568.937,142 584.873,272	4.517
79	568.937,142 584.873,272	80	568.937,052 584.872,88	0.402	80	568.937,052 584.872,88	81	568.935,062 584.871,172	2.622	81	568.935,062 584.871,172	82	568.934,609 584.871,097	0.459
82	568.934,609 584.871,097	83	568.929,212 584.866,444	7.126	83	568.929,212 584.866,444	84	568.922,579 584.860,413	8.965	84	568.922,579 584.860,413	85	568.914,821 584.855,473	9.197
85	568.914,821 584.855,473	86	568.912,621 584.853,994	2.651	86	568.912,621 584.853,994	87	568.908,269 584.851,106	5.223	87	568.908,269 584.851,106	88	568.904,23 584.847,927	5.14
88	568.904,23 584.847,927	89	568.899,133 584.843,068	7.042	89	568.899,133 584.843,068	90	568.891,913 584.836,324	9.88	90	568.891,913 584.836,324	91	568.886,959 584.833,127	5.896
91	568.886,959 584.833,127	92	568.882,668 584.830,588	4.986	92	568.882,668 584.830,588	93	568.877,95 584.828,14	5.315	93	568.877,95 584.828,14	94	568.871,05 584.826,647	7.06
94	568.871,05 584.826,647	95	568.862,5 584.825,416	8.638	95	568.862,5 584.825,416	96	568.860,099 584.825,344	2.402	96	568.860,099 584.825,344	97	568.856,034 584.825,802	4.091
97	568.856,034 584.825,802	98	568.851,291 584.826,089	4.752	98	568.851,291 584.826,089	99	568.848,655 584.826,498	2.668	99	568.848,655 584.826,498	100	568.843,535 584.827,297	5.182
100	568.843,535 584.827,297	101	568.832,589 584.828,364	10.99 8	101	568.832,589 584.828,364	102	568.822,363 584.826,042	10.48 6	102	568.822,363 584.826,042	103	568.814,684 584.822,306	8.54
103	568.814,684 584.822,306	104	568.814,014 584.821,114	1.367	104	568.814,014 584.821,114	105	568.810,608 584.819,608	3.724	105	568.810,608 584.819,608	106	568.810,379 584.819,14	0.521
106	568.810,379 584.819,14	107	568.804,759 584.814,122	7.534	107	568.804,759 584.814,122	108	568.797,689 584.810,631	7.885	108	568.797,689 584.810,631	109	568.792,57 584.808,88	5.41
109	568.792,57 584.808,88	110	568.789,075 584.806,073	4.483	110	568.789,075 584.806,073	111	568.780,179 584.801,759	9.887	111	568.780,179 584.801,759	112	568.773,422 584.797,62	7.924
112	568.773,422 584.797,62	113	568.763,423 584.792,279	11.33 6	113	568.763,423 584.792,279	114	568.760,879 584.792,091	2.551	114	568.760,879 584.792,091	115	568.751,601 584.788,721	9.871

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
115	568.751,601 584.788,721	116	568.742,17 584.784,648	10.27 3	116	568.742,17 584.784,648	117	568.736,503 584.780,067	7.287	117	568.736,503 584.780,067	118	568.730,594 584.774,644	8.02
118	568.730,594 584.774,644	119	568.728,472 584.771,977	3.408	119	568.728,472 584.771,977	120	568.724,748 584.766,745	6.422	120	568.724,748 584.766,745	121	568.723,812 584.766,448	0.982
121	568.723,812 584.766,448	122	568.720,089 584.763,418	4.8	122	568.720,089 584.763,418	123	568.711,509 584.757,028	10.69 8	123	568.711,509 584.757,028	124	568.698,306 584.750,489	14.73 4
124	568.698,306 584.750,489	125	568.697,819 584.750,59	0.497	125	568.697,819 584.750,59	126	568.695,163 584.748,848	3.176	126	568.695,163 584.748,848	127	568.690,683 584.744,505	6.24
127	568.690,683 584.744,505	128	568.689,793 584.744,777	0.931	128	568.689,793 584.744,777	129	568.685,317 584.740,281	6.344	129	568.685,317 584.740,281	130	568.678,108 584.732,996	10.24 9
130	568.678,108 584.732,996	131	568.669,768 584.726,114	10.81 3	131	568.669,768 584.726,114	132	568.661,745 584.719,956	10.11 4	132	568.661,745 584.719,956	133	568.651,335 584.715,592	11.28 8
133	568.651,335 584.715,592	134	568.646,487 584.713,737	5.191	134	568.646,487 584.713,737	135	568.638,079 584.711,023	8.835	135	568.638,079 584.711,023	136	568.631,777 584.709,213	6.557
136	568.631,777 584.709,213	137	568.631,36 584.708,294	1.009	137	568.631,36 584.708,294	138	568.628,204 584.707,093	3.377	138	568.628,204 584.707,093	139	568.624,66 584.705,684	3.814
139	568.624,66 584.705,684	140	568.611,274 584.702,737	13.70 7	140	568.611,274 584.702,737	141	568.605,689 584.701,872	5.652	141	568.605,689 584.701,872	142	568.605,35 584.701,999	0.362
142	568.605,35 584.701,999	143	568.604,111 584.704,53	2.818	143	568.604,111 584.704,53	144	568.602,035 584.703,691	2.239	144	568.602,035 584.703,691	145	568.602,715 584.701,172	2.609
145	568.602,715 584.701,172	146	568.602,28 584.700,84	0.547	146	568.602,28 584.700,84	147	568.595,94 584.698,898	6.631	147	568.595,94 584.698,898	148	568.588,506 584.696,359	7.856
148	568.588,506 584.696,359	149	568.580,011 584.692,739	9.234	149	568.580,011 584.692,739	150	568.575,11 584.689,807	5.711	150	568.575,11 584.689,807	151	568.574,887 584.689,674	0.26
151	568.574,887 584.689,674	152	568.575,189 584.689,168	0.589	152	568.575,189 584.689,168	153	568.571,754 584.686,939	4.095	153	568.571,754 584.686,939	154	568.565,93 584.683,082	6.985
154	568.565,93 584.683,082	155	568.559,186 584.675,545	10.11 4	155	568.559,186 584.675,545	156	568.555,657 584.671,692	5.225	156	568.555,657 584.671,692	157	568.552,287 584.668,121	4.91
157	568.552,287 584.668,121	158	568.548,706 584.664,707	4.948	158	568.548,706 584.664,707	159	568.544,714 584.661,32	5.235	159	568.544,714 584.661,32	160	568.536,741 584.655,362	9.953
160	568.536,741 584.655,362	161	568.529,534 584.650,026	8.967	161	568.529,534 584.650,026	162	568.524,519 584.646,989	5.863	162	568.524,519 584.646,989	163	568.516,476 584.643,204	8.889
163	568.516,476 584.643,204	164	568.508,275 584.639,435	9.026	164	568.508,275 584.639,435	165	568.501,153 584.636,505	7.701	165	568.501,153 584.636,505	166	568.497,066 584.634,923	4.382
166	568.497,066 584.634,923	167	568.496,313 584.634,286	0.986	167	568.496,313 584.634,286	168	568.492,828 584.634,32	3.485	168	568.492,828 584.634,32	169	568.490,196 584.635,846	3.042
169	568.490,196 584.635,846	170	568.487,506 584.635,64	2.698	170	568.487,506 584.635,64	171	568.486,989 584.635,055	0.781	171	568.486,989 584.635,055	172	568.471,841 584.632,957	15.29 3
172	568.471,841 584.632,957	173	568.464,079 584.628,763	8.823	173	568.464,079 584.628,763	174	568.452,932 584.627,912	11.17 9	174	568.452,932 584.627,912	175	568.446,996 584.627,507	5.95
175	568.446,996 584.627,507	176	568.439,846 584.623,074	8.413	176	568.439,846 584.623,074	177	568.435,508 584.620,406	5.093	177	568.435,508 584.620,406	178	568.433,12 584.615,079	5.838
178	568.433,12 584.615,079	179	568.432,138 584.614,59	1.097	179	568.432,138 584.614,59	180	568.429,633 584.613,278	2.828	180	568.429,633 584.613,278	181	568.429,069 584.612,677	0.824
181	568.429,069 584.612,677	182	568.425,605 584.613,433	3.546	182	568.425,605 584.613,433	183	568.417,918 584.611,368	7.96	183	568.417,918 584.611,368	184	568.410,741 584.606,333	8.767
184	568.410,741 584.606,333	185	568.394,723 584.594,522	19.90 2	185	568.394,723 584.594,522	186	568.389,725 584.589,64	6.987	186	568.389,725 584.589,64	187	568.375,781 584.578,327	17.95 6
187	568.375,781 584.578,327	188	568.368,628 584.571,553	9.852	188	568.368,628 584.571,553	189	568.358,583 584.563,493	12.87 9	189	568.358,583 584.563,493	190	568.353,095 584.560,18	6.41
190	568.353,095 584.560,18	191	568.350,227 584.558,773	3.195	191	568.350,227 584.558,773	192	568.343,624 584.558,245	6.624	192	568.343,624 584.558,245	193	568.336,855 584.559,01	6.812
193	568.336,855 584.559,01	194	568.327,654 584.559,862	9.24	194	568.327,654 584.559,862	195	568.318,986 584.559,227	8.691	195	568.318,986 584.559,227	196	568.319,457 584.561,704	2.521
196	568.319,457 584.561,704	197	568.316,906 584.562,274	2.614	197	568.316,906 584.562,274	198	568.316,355 584.560,197	2.149	198	568.316,355 584.560,197	199	568.316,277 584.559,994	0.217
199	568.316,277 584.559,994	200	568.309,102 584.562,136	7.488	200	568.309,102 584.562,136	201	568.303,975 584.562,768	5.166	201	568.303,975 584.562,768	202	568.294,84 584.562,643	9.136
202	568.294,84 584.562,643	203	568.288,808 584.560,312	6.467	203	568.288,808 584.560,312	204	568.284,98 584.556,197	5.62	204	568.284,98 584.556,197	205	568.281,683 584.549,958	7.057
205	568.281,683 584.549,958	206	568.278,998 584.543,29	7.188	206	568.278,998 584.543,29	207	568.276,539 584.536,249	7.458	207	568.276,539 584.536,249	208	568.274,858 584.531,7	4.85
208	568.274,858 584.531,7	209	568.273,78 584.529,995	2.017	209	568.273,78 584.529,995	210	568.271,69 584.527,728	3.083	210	568.271,69 584.527,728	211	568.268,821 584.525,126	3.873
211	568.268,821 584.525,126	212	568.266,405 584.523,416	2.96	212	568.266,405 584.523,416	213	568.263,769 584.522,008	2.988	213	568.263,769 584.522,008	214	568.259,065 584.520,328	4.995

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
214	568.259,065 584.520,328	215	568.256,078 584.519,605	3.073	215	568.256,078 584.519,605	216	568.251,198 584.518,526	4.998	216	568.251,198 584.518,526	217	568.244,407 584.517,467	6.873
217	568.244,407 584.517,467	218	568.243,574 584.517,093	0.913	218	568.243,574 584.517,093	219	568.234,811 584.513,902	9.326	219	568.234,811 584.513,902	220	568.228,488 584.511,361	6.814
220	568.228,488 584.511,361	221	568.223,712 584.510,499	4.853	221	568.223,712 584.510,499	222	568.216,639 584.503,675	9.828	222	568.216,639 584.503,675	223	568.209,677 584.496,482	10.01
223	568.209,677 584.496,482	224	568.202,686 584.489,185	10.10 5	224	568.202,686 584.489,185	225	568.195,928 584.482,069	9.814	225	568.195,928 584.482,069	226	568.191,359 584.474,849	8.544
226	568.191,359 584.474,849	227	568.185,764 584.469,169	7.973	227	568.185,764 584.469,169	228	568.183,809 584.467,953	2.302	228	568.183,809 584.467,953	229	568.181,5 584.468,035	2.31
229	568.181,5 584.468,035	230	568.180,761 584.468,544	0.897	230	568.180,761 584.468,544	231	568.178,893 584.464,526	4.431	231	568.178,893 584.464,526	232	568.179,557 584.464,08	0.8
232	568.179,557 584.464,08	233	568.179,82 584.462,242	1.857	233	568.179,82 584.462,242	234	568.179,369 584.458,653	3.617	234	568.179,369 584.458,653	235	568.184,007 584.461,096	5.242
235	568.184,007 584.461,096	236	568.189,905 584.464,866	7.0	236	568.189,905 584.464,866	237	568.192,014 584.467,273	3.2	237	568.192,014 584.467,273	238	568.194,899 584.471,599	5.2
238	568.194,899 584.471,599	239	568.207,982 584.486,662	19.95 1	239	568.207,982 584.486,662	240	568.219,564 584.496,511	15.20 3	240	568.219,564 584.496,511	241	568.222,403 584.500,106	4.581
241	568.222,403 584.500,106	242	568.225,245 584.503,706	4.587	242	568.225,245 584.503,706	243	568.228,476 584.505,51	3.701	243	568.228,476 584.505,51	244	568.244,544 584.509,084	16.46 1
244	568.244,544 584.509,084	245	568.245,098 584.510,105	1.162	245	568.245,098 584.510,105	246	568.250,726 584.511,352	5.764	246	568.250,726 584.511,352	247	568.260,373 584.513,077	9.8
247	568.260,373 584.513,077	248	568.263,405 584.514,224	3.242	248	568.263,405 584.514,224	249	568.268,598 584.517,132	5.952	249	568.268,598 584.517,132	250	568.270,636 584.518,501	2.455
250	568.270,636 584.518,501	251	568.272,773 584.519,937	2.575	251	568.272,773 584.519,937	252	568.277,231 584.522,931	5.37	252	568.277,231 584.522,931	253	568.279,511 584.524,976	3.063
253	568.279,511 584.524,976	254	568.282,353 584.529,568	5.4	254	568.282,353 584.529,568	255	568.286,335 584.536,391	7.9	255	568.286,335 584.536,391	256	568.287,508 584.541,605	5.344
256	568.287,508 584.541,605	257	568.287,486 584.546,553	4.948	257	568.287,486 584.546,553	258	568.294,161 584.551,72	8.441	258	568.294,161 584.551,72	259	568.297,929 584.553,336	4.1
259	568.297,929 584.553,336	260	568.301,948 584.554,146	4.1	260	568.301,948 584.554,146	261	568.306,114 584.553,918	4.172	261	568.306,114 584.553,918	262	568.310,056 584.552,948	4.06
262	568.310,056 584.552,948	263	568.310,598 584.555,573	2.68	263	568.310,598 584.555,573	264	568.315,032 584.555,322	4.441	264	568.315,032 584.555,322	265	568.317,176 584.554,828	2.2
265	568.317,176 584.554,828	266	568.320,073 584.554,278	2.949	266	568.320,073 584.554,278	267	568.331,872 584.554,049	11.80 1	267	568.331,872 584.554,049	268	568.345,719 584.552,833	13.9
268	568.345,719 584.552,833	269	568.353,239 584.553,894	7.594	269	568.353,239 584.553,894	270	568.362,943 584.558,555	10.76 5	270	568.362,943 584.558,555	271	568.367,248 584.562,179	5.627
271	568.367,248 584.562,179	272	568.377,303 584.572,334	14.29 1	272	568.377,303 584.572,334	273	568.380,712 584.575,297	4.517	273	568.380,712 584.575,297	274	568.391,62 584.584,147	14.04 7
274	568.391,62 584.584,147	275	568.403,727 584.593,081	15.04 6	275	568.403,727 584.593,081	276	568.416,159 584.598,755	13.66 6	276	568.416,159 584.598,755	277	568.431,646 584.605,312	16.81 8
277	568.431,646 584.605,312	278	568.438,377 584.608,495	7.446	278	568.438,377 584.608,495	279	568.454,307 584.616,027	17.62 1	279	568.454,307 584.616,027	280	568.463,042 584.619,322	9.336
280	568.463,042 584.619,322	281	568.473,95 584.623,661	11.73 9	281	568.473,95 584.623,661	282	568.490,227 584.626,564	16.53 4	282	568.490,227 584.626,564	283	568.495,976 584.627,769	5.874
283	568.495,976 584.627,769	284	568.501,925 584.629,974	6.344	284	568.501,925 584.629,974	285	568.520,788 584.639,713	21.22 9	285	568.520,788 584.639,713	286	568.538,479 584.649,787	20.35 8
286	568.538,479 584.649,787	287	568.553,205 584.660,901	18.44 9	287	568.553,205 584.660,901	288	568.566,043 584.671,734	16.79 8	288	568.566,043 584.671,734	289	568.580,337 584.684,624	19.24 8
289	568.580,337 584.684,624	290	568.598,467 584.692,493	19.76 4	290	568.598,467 584.692,493	291	568.608,626 584.696,803	11.03 5	291	568.608,626 584.696,803	292	568.617,751 584.699,217	9.439
292	568.617,751 584.699,217	293	568.650,119 584.707,821	33.49 2	293	568.650,119 584.707,821	294	568.664,636 584.714,006	15.78	294	568.664,636 584.714,006	295	568.676,039 584.723,09	14.57 9
295	568.676,039 584.723,09	296	568.690,611 584.737,221	20.29 8	296	568.690,611 584.737,221	297	568.698,948 584.743,966	10.72 4	297	568.698,948 584.743,966	298	568.722,744 584.757,96	27.60 6
298	568.722,744 584.757,96	299	568.746,659 584.776,613	30.32 9	299	568.746,659 584.776,613	300	568.751,548 584.779,016	5.448	300	568.751,548 584.779,016	301	568.758,495 584.781,304	7.314
301	568.758,495 584.781,304	302	568.796,317 584.805,352	44.82	302	568.796,317 584.805,352	303	568.810,311 584.812,81	15.85 7	303	568.810,311 584.812,81	304	568.823,028 584.817,817	13.66 7
304	568.823,028 584.817,817	305	568.828,145 584.818,824	5.215	305	568.828,145 584.818,824	306	568.834,925 584.820,407	6.962	306	568.834,925 584.820,407	307	568.840,705 584.820,189	5.784
307	568.840,705 584.820,189	308	568.849,772 584.819,057	9.137	308	568.849,772 584.819,057	309	568.855,316 584.817,089	5.883	309	568.855,316 584.817,089	310	568.859,604 584.816,989	4.289
310	568.859,604 584.816,989	311	568.862,891 584.817,189	3.293	311	568.862,891 584.817,189	312	568.865,222 584.817,278	2.333	312	568.865,222 584.817,278	313	568.864,922 584.811,078	6.207

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
313	568.864,922 584.811,078	314	568.874,674 584.816,36	11.09 1	314	568.874,674 584.816,36	315	568.890,933 584.826,881	19.36 6	315	568.890,933 584.826,881	316	568.904,559 584.839,401	18.50 5
316	568.904,559 584.839,401	317	568.912,751 584.845,809	10.40 1	317	568.912,751 584.845,809	318	568.921,511 584.851,414	10.4	318	568.921,511 584.851,414	319	568.931,297 584.855,12	10.46 4
319	568.931,297 584.855,12	320	568.942,082 584.865,323	14.84 6	320	568.942,082 584.865,323	321	568.954,097 584.878,178	17.59 6	321	568.954,097 584.878,178	322	568.958,37 584.884,799	7.88
322	568.958,37 584.884,799	323	568.967,412 584.898,048	16.04	323	568.967,412 584.898,048	324	568.969,11 584.900,955	3.367	324	568.969,11 584.900,955	325	568.977,152 584.914,2	15.49 5
325	568.977,152 584.914,2	326	568.980,587 584.920,168	6.886	326	568.980,587 584.920,168	327	568.982,393 584.919,158	2.069	327	568.982,393 584.919,158	328	568.984,965 584.921,812	3.696
328	568.984,965 584.921,812	329	568.990,345 584.931,845	11.38 4	329	568.990,345 584.931,845	330	568.993,594 584.937,059	6.143	330	568.993,594 584.937,059	331	568.997,586 584.940,255	5.114
331	568.997,586 584.940,255	332	569.000,05 584.938,685	2.922	332	569.000,05 584.938,685	333	569.016,982 584.964,933	31.23 5	333	569.016,982 584.964,933	334	569.024,151 584.972,512	10.43 2
334	569.024,151 584.972,512	335	569.026,266 584.970,528	2.9	335	569.026,266 584.970,528	336	569.028,511 584.977,617	7.436	336	569.028,511 584.977,617	337	569.029,34 584.979,576	2.127
337	569.029,34 584.979,576	338	569.034,413 584.989,458	11.10 8	338	569.034,413 584.989,458	339	569.039,917 584.996,37	8.836	339	569.039,917 584.996,37	340	569.043,141 584.997,714	3.493
340	569.043,141 584.997,714	341	569.046,222 584.998,633	3.215	341	569.046,222 584.998,633	342	569.048,378 585.002,819	4.709	342	569.048,378 585.002,819	343	569.053,004 585.009,334	7.99
343	569.053,004 585.009,334	344	569.055,361 585.012,254	3.753	344	569.055,361 585.012,254	345	569.062,807 585.020,327	10.98 3	345	569.062,807 585.020,327	346	569.065,273 585.022,691	3.416
346	569.065,273 585.022,691	347	569.072,82 585.029,682	10.28 7	347	569.072,82 585.029,682	348	569.076,634 585.032,826	4.943	348	569.076,634 585.032,826	349	569.085,232 585.045,933	15.67 5
349	569.085,232 585.045,933	350	569.097,733 585.065,618	23.31 9	350	569.097,733 585.065,618	351	569.103,571 585.075,186	11.20 8	351	569.103,571 585.075,186	352	569.113,1 585.085,714	14.2
352	569.113,1 585.085,714	353	569.116,13 585.087,951	3.766	353	569.116,13 585.087,951	354	569.138,375 585.094,491	23.18 6	354	569.138,375 585.094,491	355	569.142,332 585.097,013	4.692
355	569.142,332 585.097,013	356	569.143,276 585.098,871	2.084	356	569.143,276 585.098,871	357	569.147,254 585.106,701	8.783	357	569.147,254 585.106,701	358	569.151,175 585.117,988	11.94 9
358	569.151,175 585.117,988	359	569.150,898 585.123,495	5.514	359	569.150,898 585.123,495	360	569.150,774 585.125,952	2.46	360	569.150,774 585.125,952	361	569.150,387 585.133,655	7.713
361	569.150,387 585.133,655	362	569.149,046 585.137,012	3.615	362	569.149,046 585.137,012	363	569.148,836 585.143,297	6.289	363	569.148,836 585.143,297	364	569.148,711 585.147,033	3.738
364	569.148,711 585.147,033	365	569.149,985 585.158,138	11.17 8	365	569.149,985 585.158,138	366	569.153,859 585.175,243	17.53 8	366	569.153,859 585.175,243	367	569.157,539 585.183,338	8.892
367	569.157,539 585.183,338	368	569.164,397 585.194,951	13.48 7	368	569.164,397 585.194,951	369	569.167,713 585.195,843	3.434	369	569.167,713 585.195,843	370	569.175,688 585.195,062	8.013
370	569.175,688 585.195,062	371	569.177,387 585.198,325	3.679	371	569.177,387 585.198,325	372	569.183,686 585.204,388	8.743	372	569.183,686 585.204,388	373	569.194,581 585.214,47	14.84 4
373	569.194,581 585.214,47	374	569.208,866 585.227,765	19.51 5	374	569.208,866 585.227,765	1	569.205,559 585.232,613	5.869					

** 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. 9828**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.769	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9828 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

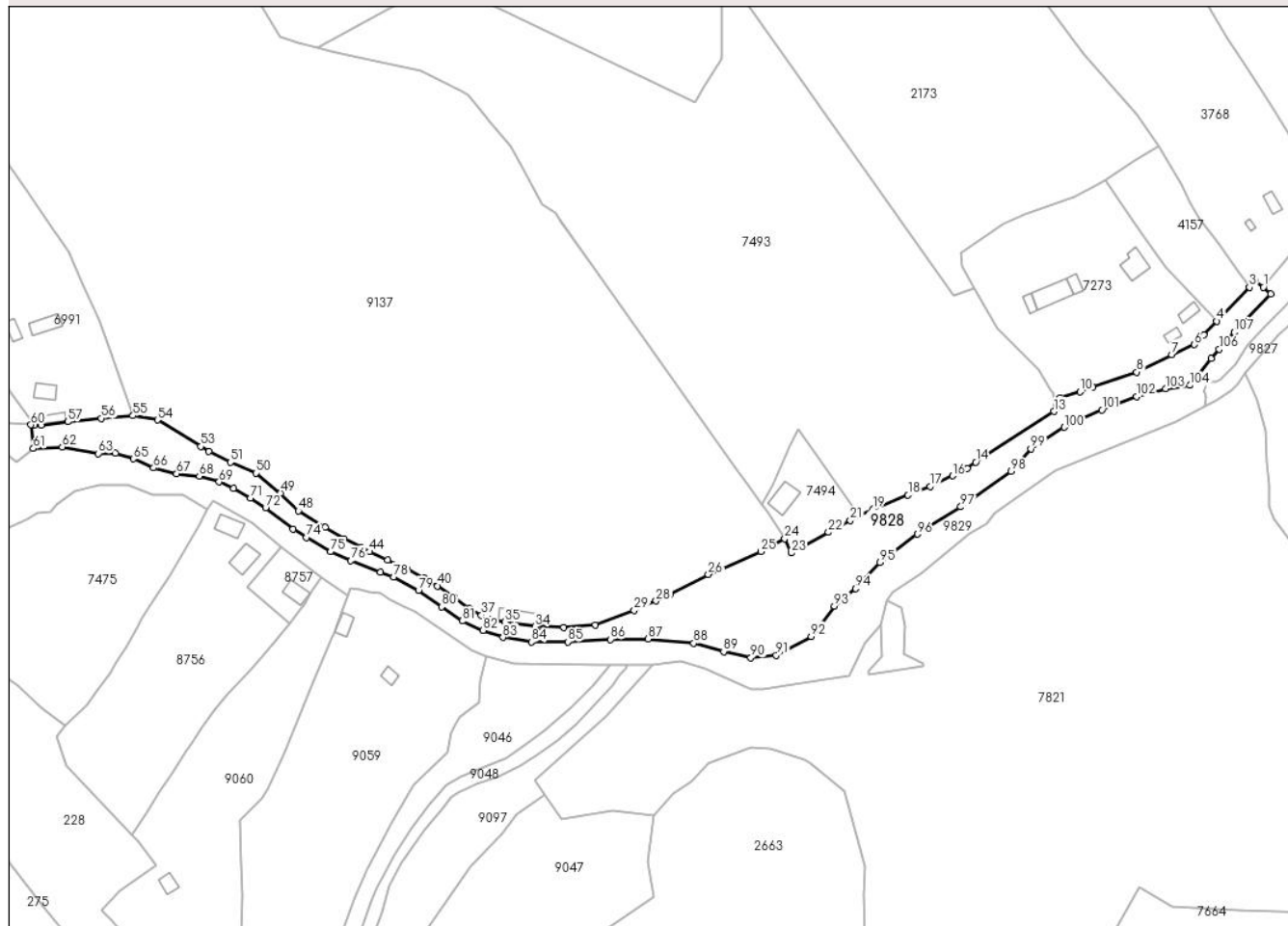
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.769	

* 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	drum	DA	229	-	2166	-	
2	drum	NU	6.540	-	-	-	Teren extravilan

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	568.202,154 584.504,699	2	568.198,941 584.507,15	4.041	2	568.198,941 584.507,15	3	568.196,759 584.504,722	3.264	3	568.196,759 584.504,722	4	568.184,18 584.491,598	18.179
4	568.184,18 584.491,598	5	568.179,111 584.486,31	7.325	5	568.179,111 584.486,31	6	568.175,501 584.482,543	5.218	6	568.175,501 584.482,543	7	568.166,716 584.478,678	9.598
7	568.166,716 584.478,678	8	568.153,122 584.471,887	15.196	8	568.153,122 584.471,887	9	568.136,3 584.466,088	17.793	9	568.136,3 584.466,088	10	568.131,25 584.464,285	5.362
10	568.131,25 584.464,285	11	568.123,625 584.461,953	7.974	11	568.123,625 584.461,953	12	568.124,779 584.458,334	3.799	12	568.124,779 584.458,334	13	568.121,238 584.456,674	3.911
13	568.121,238 584.456,674	14	568.090,894 584.437,123	36.097	14	568.090,894 584.437,123	15	568.087,555 584.434,748	4.098	15	568.087,555 584.434,748	16	568.081,95 584.431,825	6.321

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	568.081,95 584.431,825	17	568.073,269 584.427,792	9.572	17	568.073,269 584.427,792	18	568.064,77 584.424,388	9.155	18	568.064,77 584.424,388	19	568.051,22 584.419,071	14.55 6
19	568.051,22 584.419,071	20	568.045,708 584.416,427	6.113	20	568.045,708 584.416,427	21	568.042,441 584.414,64	3.724	21	568.042,441 584.414,64	22	568.034,016 584.410,031	9.603
22	568.034,016 584.410,031	23	568.019,603 584.401,99	16.50 4	23	568.019,603 584.401,99	24	568.017,085 584.407,56	6.113	24	568.017,085 584.407,56	25	568.007,906 584.402,587	10.44
25	568.007,906 584.402,587	26	567.987,547 584.393,755	22.19 2	26	567.987,547 584.393,755	27	567.972,796 584.385,871	16.72 6	27	567.972,796 584.385,871	28	567.967,345 584.383,491	5.948
28	567.967,345 584.383,491	29	567.958,899 584.379,802	9.216	29	567.958,899 584.379,802	30	567.943,881 584.374,197	16.03	30	567.943,881 584.374,197	31	567.931,681 584.373,223	12.23 9
31	567.931,681 584.373,223	32	567.921,777 584.373,633	9.912	32	567.921,777 584.373,633	33	567.921,125 584.373,66	0.653	33	567.921,125 584.373,66	34	567.920,601 584.373,612	0.526
34	567.920,601 584.373,612	35	567.908,882 584.375,428	11.85 9	35	567.908,882 584.375,428	36	567.903,105 584.376,401	5.858	36	567.903,105 584.376,401	37	567.899,808 584.377,962	3.648
37	567.899,808 584.377,962	38	567.895,173 584.380,54	5.304	38	567.895,173 584.380,54	39	567.889,2 584.385,028	7.471	39	567.889,2 584.385,028	40	567.882,804 584.389,283	7.682
40	567.882,804 584.389,283	41	567.877,903 584.392,327	5.769	41	567.877,903 584.392,327	42	567.871,04 584.395,854	7.716	42	567.871,04 584.395,854	43	567.863,492 584.399,349	8.318
43	567.863,492 584.399,349	44	567.856,6 584.402,519	7.586	44	567.856,6 584.402,519	45	567.853,191 584.404,154	3.781	45	567.853,191 584.404,154	46	567.846,649 584.407,374	7.292
46	567.846,649 584.407,374	47	567.839,323 584.411,872	8.597	47	567.839,323 584.411,872	48	567.829,002 584.418,265	12.14 1	48	567.829,002 584.418,265	49	567.822,075 584.425,119	9.745
49	567.822,075 584.425,119	50	567.812,729 584.432,868	12.14 1	50	567.812,729 584.432,868	51	567.802,711 584.437,074	10.86 5	51	567.802,711 584.437,074	52	567.794,444 584.441,259	9.266
52	567.794,444 584.441,259	53	567.791,366 584.443,144	3.609	53	567.791,366 584.443,144	54	567.774,542 584.453,45	19.73	54	567.774,542 584.453,45	55	567.765,086 584.455,048	9.59
55	567.765,086 584.455,048	56	567.752,829 584.454,012	12.30 1	56	567.752,829 584.454,012	57	567.739,928 584.452,729	12.96 5	57	567.739,928 584.452,729	58	567.729,532 584.451,273	10.49 7
58	567.729,532 584.451,273	59	567.726,954 584.451,461	2.585	59	567.726,954 584.451,461	60	567.725,596 584.451,576	1.363	60	567.725,596 584.451,576	61	567.726,552 584.442,413	9.213
61	567.726,552 584.442,413	62	567.737,738 584.442,975	11.2	62	567.737,738 584.442,975	63	567.751,713 584.440,456	14.2	63	567.751,713 584.440,456	64	567.758,313 584.440,511	6.6
64	567.758,313 584.440,511	65	567.765,188 584.438,372	7.2	65	567.765,188 584.438,372	66	567.773,042 584.434,869	8.6	66	567.773,042 584.434,869	67	567.781,968 584.432,642	9.2
67	567.781,968 584.432,642	68	567.790,718 584.431,708	8.8	68	567.790,718 584.431,708	69	567.798,398 584.429,467	8.0	69	567.798,398 584.429,467	70	567.803,956 584.426,953	6.1
70	567.803,956 584.426,953	71	567.810,525 584.423,335	7.499	71	567.810,525 584.423,335	72	567.816,369 584.419,48	7.001	72	567.816,369 584.419,48	73	567.826,908 584.411,205	13.39 9
73	567.826,908 584.411,205	74	567.832,211 584.407,994	6.199	74	567.832,211 584.407,994	75	567.841,514 584.402,507	10.80 1	75	567.841,514 584.402,507	76	567.849,368 584.399,003	8.6
76	567.849,368 584.399,003	77	567.860,75 584.394,611	12.2	77	567.860,75 584.394,611	78	567.865,817 584.392,744	5.4	78	567.865,817 584.392,744	79	567.875,491 584.387,509	11.0
79	567.875,491 584.387,509	80	567.884,488 584.381,18	11.0	80	567.884,488 584.381,18	81	567.892,37 584.375,699	9.6	81	567.892,37 584.375,699	82	567.900,409 584.372,119	8.8
82	567.900,409 584.372,119	83	567.908,136 584.369,377	8.199	83	567.908,136 584.369,377	84	567.919,202 584.367,645	11.20 1	84	567.919,202 584.367,645	85	567.933,202 584.367,696	14.0
85	567.933,202 584.367,696	86	567.949,775 584.368,637	16.6	86	567.949,775 584.368,637	87	567.964,174 584.368,777	14.4	87	567.964,174 584.368,777	88	567.981,901 584.367,163	17.8
88	567.981,901 584.367,163	89	567.993,451 584.363,907	12.0	89	567.993,451 584.363,907	90	568.003,998 584.361,585	10.8	90	568.003,998 584.361,585	91	568.013,758 584.362,472	9.8
91	568.013,758 584.362,472	92	568.027,323 584.369,762	15.4	92	568.027,323 584.369,762	93	568.036,286 584.381,539	14.8	93	568.036,286 584.381,539	94	568.044,511 584.388,225	10.6
94	568.044,511 584.388,225	95	568.053,856 584.398,38	13.8	95	568.053,856 584.398,38	96	568.068,438 584.409,271	18.2	96	568.068,438 584.409,271	97	568.085,191 584.419,824	19.8
97	568.085,191 584.419,824	98	568.104,649 584.433,529	23.8	98	568.104,649 584.433,529	99	568.112,239 584.442,301	11.6	99	568.112,239 584.442,301	100	568.125,229 584.450,573	15.4
100	568.125,229 584.450,573	101	568.139,743 584.457,306	16.0	101	568.139,743 584.457,306	102	568.153,209 584.462,41	14.40 1	102	568.153,209 584.462,41	103	568.164,399 584.465,466	11.6
103	568.164,399 584.465,466	104	568.173,706 584.466,782	9.4	104	568.173,706 584.466,782	105	568.181,886 584.477,142	13.2	105	568.181,886 584.477,142	106	568.185,078 584.480,726	4.799
106	568.185,078 584.480,726	107	568.190,931 584.487,298	8.8	107	568.190,931 584.487,298	108	568.204,982 584.502,087	20.4	108	568.204,982 584.502,087	1	568.202,154 584.504,699	3.85

** 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. 9829**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Damuc '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		33.596	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:31 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9829 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc;		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1.1

C. Partea III. SARCINI .

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

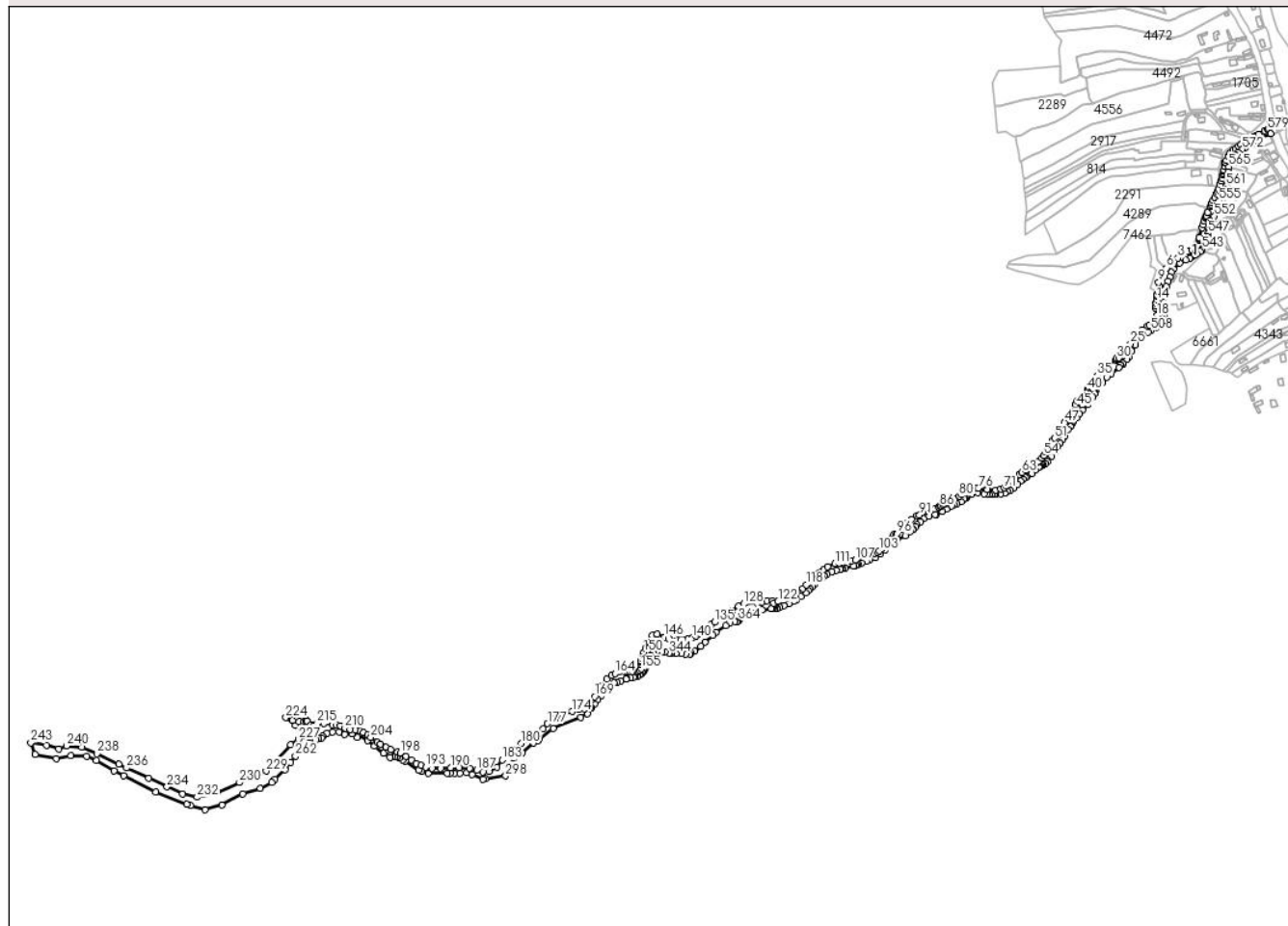
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	33.596	

* 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	ape curgătoare	DA	17.990	-	2208	-	
2	ape curgătoare	NU	15.606	-	-	-	teren extravilan

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	31	Cu acte	Nr. niveluri:1; S. construita la sol:31 mp;

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	569.191,054 585.235,901	2	569.184,554 585.232,117	7.521	2	569.184,554 585.232,117	3	569.168,027 585.221,187	19.814	3	569.168,027 585.221,187	4	569.161,397 585.216,789	7.956
4	569.161,397 585.216,789	5	569.154,81 585.213,409	7.404	5	569.154,81 585.213,409	6	569.149,084 585.205,211	10.0	6	569.149,084 585.205,211	7	569.147,707 585.202,708	2.857
7	569.147,707 585.202,708	8	569.142,704 585.193,616	10.378	8	569.142,704 585.193,616	9	569.135,696 585.180,964	14.463	9	569.135,696 585.180,964	10	569.137,307 585.173,741	7.4

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	569.137,307 585.173,741	11	569.134,388 585.165,135	9.088	11	569.134,388 585.165,135	12	569.132,737 585.160,269	5.138	12	569.132,737 585.160,269	13	569.133,045 585.157,305	2.98
13	569.133,045 585.157,305	14	569.132,111 585.150,988	6.386	14	569.132,111 585.150,988	15	569.131,728 585.146,333	4.671	15	569.131,728 585.146,333	16	569.131,167 585.141,035	5.328
16	569.131,167 585.141,035	17	569.130,688 585.138,207	2.868	17	569.130,688 585.138,207	18	569.133,206 585.125,527	12.928	18	569.133,206 585.125,527	19	569.131,396 585.118,743	7.021
19	569.131,396 585.118,743	20	569.130,524 585.118,187	1.034	20	569.130,524 585.118,187	21	569.127,658 585.113,487	5.505	21	569.127,658 585.113,487	22	569.119,782 585.109,644	8.764
22	569.119,782 585.109,644	23	569.117,48 585.107,89	2.894	23	569.117,48 585.107,89	24	569.107,842 585.101,458	11.587	24	569.107,842 585.101,458	25	569.088,439 585.078,282	30.226
25	569.088,439 585.078,282	26	569.083,688 585.070,318	9.273	26	569.083,688 585.070,318	27	569.076,521 585.058,305	13.988	27	569.076,521 585.058,305	28	569.069,484 585.054,557	7.973
28	569.069,484 585.054,557	29	569.068,795 585.055,715	1.347	29	569.068,795 585.055,715	30	569.064,871 585.053,315	4.6	30	569.064,871 585.053,315	31	569.065,844 585.051,921	1.7
31	569.065,844 585.051,921	32	569.064,541 585.050,024	2.301	32	569.064,541 585.050,024	33	569.048,17 585.037,941	20.347	33	569.048,17 585.037,941	34	569.040,153 585.031,92	10.026
34	569.040,153 585.031,92	35	569.032,837 585.024,197	10.638	35	569.032,837 585.024,197	36	569.022,187 585.007,505	19.8	36	569.022,187 585.007,505	37	569.021,012 585.007,546	1.176
37	569.021,012 585.007,546	38	569.019,135 585.005,204	3.001	38	569.019,135 585.005,204	39	569.016,952 585.002,274	3.654	39	569.016,952 585.002,274	40	569.017,388 584.999,7	2.611
40	569.017,388 584.999,7	41	569.007,46 584.986,722	16.34	41	569.007,46 584.986,722	42	569.002,823 584.980,004	8.163	42	569.002,823 584.980,004	43	568.999,307 584.982,396	4.253
43	568.999,307 584.982,396	44	568.996,208 584.975,84	7.252	44	568.996,208 584.975,84	45	568.999,352 584.973,705	3.8	45	568.999,352 584.973,705	46	568.991,708 584.963,779	12.528
46	568.991,708 584.963,779	47	568.978,044 584.946,036	22.395	47	568.978,044 584.946,036	48	568.979,915 584.944,506	2.417	48	568.979,915 584.944,506	49	568.974,429 584.937,858	8.619
49	568.974,429 584.937,858	50	568.968,521 584.929,725	10.052	50	568.968,521 584.929,725	51	568.961,547 584.919,961	11.999	51	568.961,547 584.919,961	52	568.958,795 584.915,807	4.983
52	568.958,795 584.915,807	53	568.946,759 584.896,72	22.565	53	568.946,759 584.896,72	54	568.943,098 584.890,914	6.864	54	568.943,098 584.890,914	55	568.939,777 584.887,284	4.92
55	568.939,777 584.887,284	56	568.935,365 584.882,066	6.833	56	568.935,365 584.882,066	57	568.933,232 584.880,055	2.932	57	568.933,232 584.880,055	58	568.930,926 584.879,417	2.393
58	568.930,926 584.879,417	59	568.928,55 584.878,627	2.504	59	568.928,55 584.878,627	60	568.926,761 584.877,687	2.021	60	568.926,761 584.877,687	61	568.920,68 584.872,544	7.964
61	568.920,68 584.872,544	62	568.913,438 584.866,908	9.177	62	568.913,438 584.866,908	63	568.906,698 584.862,446	8.083	63	568.906,698 584.862,446	64	568.903,026 584.859,501	4.707
64	568.903,026 584.859,501	65	568.902,297 584.858,67	1.105	65	568.902,297 584.858,67	66	568.902,417 584.858,218	0.468	66	568.902,417 584.858,218	67	568.895,236 584.851,415	9.892
67	568.895,236 584.851,415	68	568.891,261 584.848,206	5.109	68	568.891,261 584.848,206	69	568.885,581 584.843,06	7.664	69	568.885,581 584.843,06	70	568.881,637 584.839,983	5.002
70	568.881,637 584.839,983	71	568.876,882 584.836,764	5.742	71	568.876,882 584.836,764	72	568.871,437 584.834,934	5.744	72	568.871,437 584.834,934	73	568.862,773 584.833,393	8.8
73	568.862,773 584.833,393	74	568.848,477 584.834,311	14.325	74	568.848,477 584.834,311	75	568.848,277 584.835,394	1.101	75	568.848,277 584.835,394	76	568.833,593 584.836,385	14.717
76	568.833,593 584.836,385	77	568.826,256 584.836,88	7.354	77	568.826,256 584.836,88	78	568.818,546 584.832,309	8.963	78	568.818,546 584.832,309	79	568.806,183 584.825,713	14.013
79	568.806,183 584.825,713	80	568.801,779 584.822,765	5.3	80	568.801,779 584.822,765	81	568.793,077 584.817,443	10.2	81	568.793,077 584.817,443	82	568.780,873 584.811,441	13.6
82	568.780,873 584.811,441	83	568.777,418 584.809,542	3.942	83	568.777,418 584.809,542	84	568.774,826 584.808,118	2.957	84	568.774,826 584.808,118	85	568.771,939 584.806,739	3.199
85	568.771,939 584.806,739	86	568.769,537 584.806,044	2.501	86	568.769,537 584.806,044	87	568.767,502 584.804,773	2.399	87	568.767,502 584.804,773	88	568.760,757 584.801,27	7.6
88	568.760,757 584.801,27	89	568.754,946 584.799,069	6.214	89	568.754,946 584.799,069	90	568.751,031 584.797,586	4.186	90	568.751,031 584.797,586	91	568.735,325 584.791,348	16.899
91	568.735,325 584.791,348	92	568.731,247 584.789,982	4.301	92	568.731,247 584.789,982	93	568.722,147 584.784,264	10.747	93	568.722,147 584.784,264	94	568.714,887 584.777,769	9.741
94	568.714,887 584.777,769	95	568.705,2 584.767,942	13.799	95	568.705,2 584.767,942	96	568.697,741 584.759,856	11.001	96	568.697,741 584.759,856	97	568.696,602 584.759,159	1.335
97	568.696,602 584.759,159	98	568.691,813 584.758,255	4.874	98	568.691,813 584.758,255	99	568.688,778 584.753,493	5.647	99	568.688,778 584.753,493	100	568.683,423 584.746,816	8.559
100	568.683,423 584.746,816	101	568.678,674 584.742,337	6.528	101	568.678,674 584.742,337	102	568.673,805 584.737,427	6.915	102	568.673,805 584.737,427	103	568.667,559 584.731,734	8.451
103	568.667,559 584.731,734	104	568.664,403 584.729,32	3.973	104	568.664,403 584.729,32	105	568.660,715 584.727,144	4.282	105	568.660,715 584.727,144	106	568.649,786 584.721,729	12.197
106	568.649,786 584.721,729	107	568.627,673 584.715,71	22.918	107	568.627,673 584.715,71	108	568.622,179 584.714,65	5.595	108	568.622,179 584.714,65	109	568.617,355 584.713,719	4.913

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
109	568.617,355 584.713,719	110	568.600,418 584.711,192	17.12 4	110	568.600,418 584.711,192	111	568.593,255 584.709,476	7.366	111	568.593,255 584.709,476	112	568.581,436 584.704,501	12.82 3
112	568.581,436 584.704,501	113	568.574,973 584.700,92	7.389	113	568.574,973 584.700,92	114	568.570,858 584.697,023	5.667	114	568.570,858 584.697,023	115	568.567,422 584.694,794	4.096
115	568.567,422 584.694,794	116	568.565,171 584.693,111	2.811	116	568.565,171 584.693,111	117	568.561,631 584.689,508	5.051	117	568.561,631 584.689,508	118	568.545,435 584.674,471	22.1
118	568.545,435 584.674,471	119	568.540,117 584.668,277	8.164	119	568.540,117 584.668,277	120	568.520,257 584.655,311	23.71 8	120	568.520,257 584.655,311	121	568.513,453 584.652,419	7.393
121	568.513,453 584.652,419	122	568.498,481 584.646,396	16.13 8	122	568.498,481 584.646,396	123	568.491,227 584.643,812	7.7	123	568.491,227 584.643,812	124	568.488,811 584.647,897	4.746
124	568.488,811 584.647,897	125	568.480,165 584.647,672	8.649	125	568.480,165 584.647,672	126	568.471,953 584.645,934	8.394	126	568.471,953 584.645,934	127	568.463,937 584.644,215	8.198
127	568.463,937 584.644,215	128	568.441,002 584.642,561	22.99 5	128	568.441,002 584.642,561	129	568.431,856 584.638,63	9.955	129	568.431,856 584.638,63	130	568.421,951 584.632,111	11.85 8
130	568.421,951 584.632,111	131	568.417,147 584.628,949	5.751	131	568.417,147 584.628,949	132	568.413,084 584.625,884	5.089	132	568.413,084 584.625,884	133	568.407,31 584.622,127	6.889
133	568.407,31 584.622,127	134	568.403,124 584.620,244	4.59	134	568.403,124 584.620,244	135	568.391,876 584.611,919	13.99 4	135	568.391,876 584.611,919	136	568.387,376 584.608,934	5.4
136	568.387,376 584.608,934	137	568.367,131 584.595,578	24.25 4	137	568.367,131 584.595,578	138	568.366,486 584.592,863	2.791	138	568.366,486 584.592,863	139	568.361,073 584.588,65	6.859
139	568.361,073 584.588,65	140	568.354,624 584.586,196	6.9	140	568.354,624 584.586,196	141	568.347,636 584.584,314	7.237	141	568.347,636 584.584,314	142	568.343,423 584.583,179	4.363
142	568.343,423 584.583,179	143	568.335,457 584.582,009	8.051	143	568.335,457 584.582,009	144	568.328,353 584.581,551	7.119	144	568.328,353 584.581,551	145	568.315,473 584.584,926	13.31 5
145	568.315,473 584.584,926	146	568.308,42 584.587,107	7.383	146	568.308,42 584.587,107	147	568.295,665 584.591,947	13.64 2	147	568.295,665 584.591,947	148	568.287,565 584.590,075	8.314
148	568.287,565 584.590,075	149	568.276,063 584.568,751	24.22 8	149	568.276,063 584.568,751	150	568.273,805 584.561,448	7.644	150	568.273,805 584.561,448	151	568.270,217 584.552,788	9.374
151	568.270,217 584.552,788	152	568.267,886 584.547,168	6.084	152	568.267,886 584.547,168	153	568.268,609 584.545,213	2.084	153	568.268,609 584.545,213	154	568.268,464 584.542,55	2.667
154	568.268,464 584.542,55	155	568.268,943 584.533,85	8.713	155	568.268,943 584.533,85	156	568.266,802 584.531,854	2.927	156	568.266,802 584.531,854	157	568.264,061 584.530,158	3.223
157	568.264,061 584.530,158	158	568.262,56 584.528,968	1.915	158	568.262,56 584.528,968	159	568.254,658 584.529,578	7.926	159	568.254,658 584.529,578	160	568.250,252 584.529,813	4.412
160	568.250,252 584.529,813	161	568.245,558 584.529,378	4.714	161	568.245,558 584.529,378	162	568.241,369 584.530,002	4.235	162	568.241,369 584.530,002	163	568.233,311 584.529,611	8.067
163	568.233,311 584.529,611	164	568.225,441 584.525,835	8.729	164	568.225,441 584.525,835	165	568.219,203 584.522,453	7.096	165	568.219,203 584.522,453	166	568.211,672 584.516,416	9.652
166	568.211,672 584.516,416	167	568.202,154 584.504,699	15.09 6	167	568.202,154 584.504,699	168	568.204,982 584.502,087	3.85	168	568.204,982 584.502,087	169	568.190,931 584.487,298	20.4
169	568.190,931 584.487,298	170	568.185,078 584.480,726	8.8	170	568.185,078 584.480,726	171	568.181,886 584.477,142	4.799	171	568.181,886 584.477,142	172	568.173,706 584.466,782	13.2
172	568.173,706 584.466,782	173	568.164,399 584.465,466	9.4	173	568.164,399 584.465,466	174	568.153,209 584.462,41	11.6	174	568.153,209 584.462,41	175	568.139,743 584.457,306	14.40 1
175	568.139,743 584.457,306	176	568.125,229 584.450,573	16.0	176	568.125,229 584.450,573	177	568.112,239 584.442,301	15.4	177	568.112,239 584.442,301	178	568.104,649 584.433,529	11.6
178	568.104,649 584.433,529	179	568.085,191 584.419,824	23.8	179	568.085,191 584.419,824	180	568.068,438 584.409,271	19.8	180	568.068,438 584.409,271	181	568.053,856 584.398,38	18.2
181	568.053,856 584.398,38	182	568.044,511 584.388,225	13.8	182	568.044,511 584.388,225	183	568.036,286 584.381,539	10.6	183	568.036,286 584.381,539	184	568.027,323 584.369,762	14.8
184	568.027,323 584.369,762	185	568.013,758 584.362,472	15.4	185	568.013,758 584.362,472	186	568.003,998 584.361,585	9.8	186	568.003,998 584.361,585	187	567.993,451 584.363,907	10.8
187	567.993,451 584.363,907	188	567.981,901 584.367,163	12.0	188	567.981,901 584.367,163	189	567.964,174 584.368,777	17.8	189	567.964,174 584.368,777	190	567.949,775 584.368,637	14.4
190	567.949,775 584.368,637	191	567.933,202 584.367,696	16.6	191	567.933,202 584.367,696	192	567.919,202 584.367,645	14.0	192	567.919,202 584.367,645	193	567.908,136 584.369,377	11.20 1
193	567.908,136 584.369,377	194	567.900,409 584.372,119	8.199	194	567.900,409 584.372,119	195	567.892,37 584.375,699	8.8	195	567.892,37 584.375,699	196	567.884,488 584.381,18	9.6
196	567.884,488 584.381,18	197	567.875,491 584.387,509	11.0	197	567.875,491 584.387,509	198	567.865,817 584.392,744	11.0	198	567.865,817 584.392,744	199	567.860,75 584.394,611	5.4
199	567.860,75 584.394,611	200	567.849,368 584.399,003	12.2	200	567.849,368 584.399,003	201	567.841,514 584.402,507	8.6	201	567.841,514 584.402,507	202	567.832,211 584.407,994	10.80 1
202	567.832,211 584.407,994	203	567.826,908 584.411,205	6.199	203	567.826,908 584.411,205	204	567.816,369 584.419,48	13.39 9	204	567.816,369 584.419,48	205	567.810,525 584.423,335	7.001
205	567.810,525 584.423,335	206	567.803,956 584.426,953	7.499	206	567.803,956 584.426,953	207	567.798,398 584.429,467	6.1	207	567.798,398 584.429,467	208	567.790,718 584.431,708	8.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
208	567.790,718 584.431,708	209	567.781,968 584.432,642	8.8
211	567.765,188 584.438,372	212	567.758,313 584.440,511	7.2
214	567.737,738 584.442,975	215	567.726,552 584.442,413	11.2
217	567.716,019 584.440,621	218	567.709,313 584.446,92	9.2
220	567.707,588 584.447,048	221	567.704,254 584.445,689	3.6
223	567.685,397 584.447,564	224	567.673,892 584.452,449	12.49 9
226	567.701,303 584.421,261	227	567.694,975 584.415,743	8.396
229	567.640,877 584.362,921	230	567.596,274 584.343,55	48.62 8
232	567.525,263 584.319,054	233	567.500,92 584.324,751	25.00 1
235	567.444,241 584.350,541	236	567.407,289 584.368,062	40.89 5
238	567.357,295 584.391,767	239	567.332,167 584.402,521	27.33 2
241	567.293,485 584.399,909	242	567.272,952 584.406,285	21.5
244	567.254,174 584.390,957	245	567.289,934 584.384,048	36.42 1
247	567.340,43 584.387,39	248	567.356,42 584.380,413	17.44 6
250	567.401,921 584.354,682	251	567.455,998 584.327,934	60.33 1
253	567.514,428 584.305,255	254	567.538,393 584.298,338	24.94 3
256	567.602,04 584.324,585	257	567.630,655 584.334,149	30.17 1
259	567.655,669 584.348,813	260	567.672,544 584.365,268	23.57
262	567.689,907 584.388,0	263	567.702,746 584.402,591	19.43 5
265	567.724,231 584.414,918	266	567.728,17 584.417,326	4.617
268	567.735,485 584.420,915	269	567.742,549 584.425,852	8.618
271	567.763,424 584.428,317	272	567.772,566 584.424,615	9.863
274	567.793,936 584.418,825	275	567.795,96 584.422,374	4.086
277	567.822,538 584.404,553	278	567.837,677 584.392,531	19.33 2
280	567.848,944 584.388,411	281	567.852,76 584.387,934	3.846
283	567.860,736 584.386,577	284	567.864,175 584.384,271	4.141
286	567.873,829 584.379,41	287	567.896,085 584.364,481	26.79 9
289	567.912,4 584.359,408	290	567.944,553 584.358,976	32.15 6
292	567.956,189 584.358,861	293	567.965,94 584.358,764	9.751
295	567.986,152 584.357,463	296	568.004,184 584.349,184	19.84 2
298	568.042,112 584.354,689	299	568.048,141 584.367,197	13.88 5
301	568.056,438 584.383,835	302	568.058,746 584.386,839	3.788
304	568.088,42 584.409,662	305	568.095,202 584.413,459	7.773

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
209	567.781,968 584.432,642	210	567.773,042 584.434,869	9.2
212	567.758,313 584.440,511	213	567.751,713 584.440,456	6.6
215	567.726,552 584.442,413	216	567.719,954 584.437,377	8.3
218	567.709,313 584.446,92	219	567.708,022 584.447,462	1.4
221	567.704,254 584.445,689	222	567.696,255 584.445,8	8.0
224	567.673,892 584.452,449	225	567.689,836 584.439,092	20.8
227	567.694,975 584.415,743	228	567.681,563 584.407,019	16.0
230	567.596,274 584.343,55	231	567.559,702 584.327,666	39.87 2
233	567.500,92 584.324,751	234	567.475,017 584.336,538	28.45 9
236	567.407,289 584.368,062	237	567.394,005 584.374,361	14.70 2
239	567.332,167 584.402,521	240	567.306,709 584.405,142	25.59 3
242	567.272,952 584.406,285	243	567.246,876 584.410,394	26.39 8
245	567.289,934 584.384,048	246	567.313,972 584.388,844	24.51 2
248	567.356,42 584.380,413	249	567.386,075 584.362,823	34.47 9
251	567.455,998 584.327,934	252	567.507,749 584.307,583	55.60 9
254	567.538,393 584.298,338	255	567.566,799 584.305,884	29.39 1
257	567.630,655 584.334,149	258	567.650,185 584.343,465	21.63 8
260	567.672,544 584.365,268	261	567.681,773 584.377,596	15.4
263	567.702,746 584.402,591	264	567.713,246 584.410,176	12.95 3
266	567.728,17 584.417,326	267	567.733,411 584.418,0	5.284
269	567.742,549 584.425,852	270	567.752,109 584.428,07	9.814
272	567.772,566 584.424,615	273	567.784,609 584.424,718	12.04 3
275	567.795,96 584.422,374	276	567.811,094 584.413,905	17.34 2
278	567.837,677 584.392,531	279	567.848,12 584.385,334	12.68 3
281	567.852,76 584.387,934	282	567.856,408 584.386,98	3.771
284	567.864,175 584.384,271	285	567.869,879 584.381,503	6.34
287	567.896,085 584.364,481	288	567.901,495 584.362,22	5.863
290	567.944,553 584.358,976	291	567.949,603 584.358,926	5.05
293	567.965,94 584.358,764	294	567.976,735 584.360,269	10.89 9
296	568.004,184 584.349,184	297	568.008,647 584.349,598	4.482
299	568.048,141 584.367,197	300	568.054,012 584.374,32	9.231
302	568.058,746 584.386,839	303	568.069,664 584.393,967	13.03 9
305	568.095,202 584.413,459	306	568.098,11 584.417,437	4.928

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
210	567.773,042 584.434,869	211	567.765,188 584.438,372	8.6
213	567.751,713 584.440,456	214	567.737,738 584.442,975	14.2
216	567.719,954 584.437,377	217	567.716,019 584.440,621	5.1
219	567.708,022 584.447,462	220	567.707,588 584.447,048	0.6
222	567.696,255 584.445,8	223	567.685,397 584.447,564	11.0
225	567.689,836 584.439,092	226	567.701,303 584.421,261	21.2
228	567.681,563 584.407,019	229	567.640,877 584.362,921	60.0
231	567.559,702 584.327,666	232	567.525,263 584.319,054	35.49 9
234	567.475,017 584.336,538	235	567.444,241 584.350,541	33.81 2
237	567.394,005 584.374,361	238	567.357,295 584.391,767	40.62 7
240	567.306,709 584.405,142	241	567.293,485 584.399,909	14.22 2
243	567.246,876 584.410,394	244	567.254,174 584.390,957	20.76 2
246	567.313,972 584.388,844	247	567.340,43 584.387,39	26.49 8
249	567.386,075 584.362,823	250	567.401,921 584.354,682	17.81 5
252	567.507,749 584.307,583	253	567.514,428 584.305,255	7.073
255	567.566,799 584.305,884	256	567.602,04 584.324,585	39.89 6
258	567.650,185 584.343,465	259	567.655,669 584.348,813	7.66
261	567.681,773 584.377,596	262	567.689,907 584.388,0	13.20 6
264	567.713,246 584.410,176	265	567.724,231 584.414,918	11.96 5
267	567.733,411 584.418,0	268	567.735,485 584.420,915	3.578
270	567.752,109 584.428,07	271	567.763,424 584.428,317	11.31 8
273	567.784,609 584.424,718	274	567.793,936 584.418,825	11.03 3
276	567.811,094 584.413,905	277	567.822,538 584.404,553	14.77 9
279	567.848,12 584.385,334	280	567.848,944 584.388,411	3.185
282	567.856,408 584.386,98	283	567.860,736 584.386,577	4.347
285	567.869,879 584.381,503	286	567.873,829 584.379,41	4.47
288	567.901,495 584.362,22	289	567.912,4 584.359,408	11.26 2
291	567.949,603 584.358,926	292	567.956,189 584.358,861	6.586
294	567.976,735 584.360,269	295	567.986,152 584.357,463	9.826
297	568.008,647 584.349,598	298	568.042,112 584.354,689	33.85
300	568.054,012 584.374,32	301	568.056,438 584.383,835	9.819
303	568.069,664 584.393,967	304	568.088,42 584.409,662	24.45 7
306	568.098,11 584.417,437	307	568.121,674 584.433,954	28.77 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
307	568.121,674 584.433,954	308	568.168,082 584.452,706	50.05 3
310	568.179,82 584.462,242	311	568.179,557 584.464,08	1.857
313	568.180,761 584.468,544	314	568.181,5 584.468,035	0.897
316	568.185,764 584.469,169	317	568.191,359 584.474,849	7.973
319	568.202,686 584.489,185	320	568.209,677 584.496,482	10.10 5
322	568.223,712 584.510,499	323	568.228,488 584.511,361	4.853
325	568.243,574 584.517,093	326	568.244,407 584.517,467	0.913
328	568.256,078 584.519,605	329	568.259,065 584.520,328	3.073
331	568.266,405 584.523,416	332	568.268,821 584.525,126	2.96
334	568.273,78 584.529,995	335	568.274,858 584.531,7	2.017
337	568.278,998 584.543,29	338	568.281,683 584.549,958	7.188
340	568.288,808 584.560,312	341	568.294,84 584.562,643	6.467
343	568.309,102 584.562,136	344	568.316,277 584.559,994	7.488
346	568.316,906 584.562,274	347	568.319,457 584.561,704	2.614
349	568.327,654 584.559,862	350	568.336,855 584.559,01	9.24
352	568.350,227 584.558,773	353	568.353,095 584.560,18	3.195
355	568.368,628 584.571,553	356	568.375,781 584.578,327	9.852
358	568.394,723 584.594,522	359	568.410,741 584.606,333	19.90 2
361	568.425,605 584.613,433	362	568.429,069 584.612,677	3.546
364	568.432,138 584.614,59	365	568.433,12 584.615,079	1.097
367	568.439,846 584.623,074	368	568.446,996 584.627,507	8.413
370	568.464,079 584.628,763	371	568.471,841 584.632,957	8.823
373	568.487,506 584.635,64	374	568.490,196 584.635,846	2.698
376	568.496,313 584.634,286	377	568.497,066 584.634,923	0.986
379	568.508,275 584.639,435	380	568.516,476 584.643,204	9.026
382	568.529,534 584.650,026	383	568.536,741 584.655,362	8.967
385	568.548,706 584.664,707	386	568.552,287 584.668,121	4.948
388	568.559,186 584.675,545	389	568.565,93 584.683,082	10.11 4
391	568.575,189 584.689,168	392	568.574,887 584.689,674	0.589
394	568.580,011 584.692,739	395	568.588,506 584.696,359	9.234
397	568.602,28 584.700,84	398	568.602,715 584.701,172	0.547
400	568.604,111 584.704,53	401	568.605,35 584.701,999	2.818
403	568.611,274 584.702,737	404	568.624,66 584.705,684	13.70 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
308	568.168,082 584.452,706	309	568.179,369 584.458,653	12.75 8
311	568.179,557 584.464,08	312	568.178,893 584.464,526	0.8
314	568.181,5 584.468,035	315	568.183,809 584.467,953	2.31
317	568.191,359 584.474,849	318	568.195,928 584.482,069	8.544
320	568.209,677 584.496,482	321	568.216,639 584.503,675	10.01
323	568.228,488 584.511,361	324	568.234,811 584.513,902	6.814
326	568.244,407 584.517,467	327	568.251,198 584.518,526	6.873
329	568.259,065 584.520,328	330	568.263,769 584.522,008	4.995
332	568.268,821 584.525,126	333	568.271,69 584.527,728	3.873
335	568.274,858 584.531,7	336	568.276,539 584.536,249	4.85
338	568.281,683 584.549,958	339	568.284,98 584.556,197	7.057
341	568.294,84 584.562,643	342	568.303,975 584.562,768	9.136
344	568.316,277 584.559,994	345	568.316,355 584.560,197	0.217
347	568.319,457 584.561,704	348	568.318,986 584.559,227	2.521
350	568.336,855 584.559,01	351	568.343,624 584.558,245	6.812
353	568.353,095 584.560,18	354	568.358,583 584.563,493	6.41
356	568.375,781 584.578,327	357	568.389,725 584.589,64	17.95 6
359	568.410,741 584.606,333	360	568.417,918 584.611,368	8.767
362	568.429,069 584.612,677	363	568.429,633 584.613,278	0.824
365	568.433,12 584.615,079	366	568.435,508 584.620,406	5.838
368	568.446,996 584.627,507	369	568.452,932 584.627,912	5.95
371	568.471,841 584.632,957	372	568.486,989 584.635,055	15.29 3
374	568.490,196 584.635,846	375	568.492,828 584.634,32	3.042
377	568.497,066 584.634,923	378	568.501,153 584.636,505	4.382
380	568.516,476 584.643,204	381	568.524,519 584.646,989	8.889
383	568.536,741 584.655,362	384	568.544,714 584.661,32	9.953
386	568.552,287 584.668,121	387	568.555,657 584.671,692	4.91
389	568.565,93 584.683,082	390	568.571,754 584.686,939	6.985
392	568.574,887 584.689,674	393	568.575,11 584.689,807	0.26
395	568.588,506 584.696,359	396	568.595,94 584.698,898	7.856
398	568.602,715 584.701,172	399	568.602,035 584.703,691	2.609
401	568.605,35 584.701,999	402	568.605,689 584.701,872	0.362
404	568.624,66 584.705,684	405	568.628,204 584.707,093	3.814

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
309	568.179,369 584.458,653	310	568.179,82 584.462,242	3.617
312	568.178,893 584.464,526	313	568.180,761 584.468,544	4.431
315	568.183,809 584.467,953	316	568.185,764 584.469,169	2.302
318	568.195,928 584.482,069	319	568.202,686 584.489,185	9.814
321	568.216,639 584.503,675	322	568.223,712 584.510,499	9.828
324	568.234,811 584.513,902	325	568.243,574 584.517,093	9.326
327	568.251,198 584.518,526	328	568.256,078 584.519,605	4.998
330	568.263,769 584.522,008	331	568.266,405 584.523,416	2.988
333	568.271,69 584.527,728	334	568.273,78 584.529,995	3.083
336	568.276,539 584.536,249	337	568.278,998 584.543,29	7.458
339	568.284,98 584.556,197	340	568.288,808 584.560,312	5.62
342	568.303,975 584.562,768	343	568.309,102 584.562,136	5.166
345	568.316,355 584.560,197	346	568.316,906 584.562,274	2.149
348	568.318,986 584.559,227	349	568.327,654 584.559,862	8.691
351	568.343,624 584.558,245	352	568.350,227 584.558,773	6.624
354	568.358,583 584.563,493	355	568.368,628 584.571,553	12.87 9
357	568.389,725 584.589,64	358	568.394,723 584.594,522	6.987
360	568.417,918 584.611,368	361	568.425,605 584.613,433	7.96
363	568.429,633 584.613,278	364	568.432,138 584.614,59	2.828
366	568.435,508 584.620,406	367	568.439,846 584.623,074	5.093
369	568.452,932 584.627,912	370	568.464,079 584.628,763	11.17 9
372	568.486,989 584.635,055	373	568.487,506 584.635,64	0.781
375	568.492,828 584.634,32	376	568.496,313 584.634,286	3.485
378	568.501,153 584.636,505	379	568.508,275 584.639,435	7.701
381	568.524,519 584.646,989	382	568.529,534 584.650,026	5.863
384	568.544,714 584.661,32	385	568.548,706 584.664,707	5.235
387	568.555,657 584.671,692	388	568.559,186 584.675,545	5.225
390	568.571,754 584.686,939	391	568.575,189 584.689,168	4.095
393	568.575,11 584.689,807	394	568.580,011 584.692,739	5.711
396	568.595,94 584.698,898	397	568.602,28 584.700,84	6.631
399	568.602,035 584.703,691	400	568.604,111 584.704,53	2.239
402	568.605,689 584.701,872	403	568.611,274 584.702,737	5.652
405	568.628,204 584.707,093	406	568.631,36 584.708,294	3.377

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
406	568.631,36 584.708,294	407	568.631,777 584.709,213	1.009	407	568.631,777 584.709,213	408	568.638,079 584.711,023	6.557	408	568.638,079 584.711,023	409	568.646,487 584.713,737	8.835
409	568.646,487 584.713,737	410	568.651,335 584.715,592	5.191	410	568.651,335 584.715,592	411	568.661,745 584.719,956	11.28 8	411	568.661,745 584.719,956	412	568.669,768 584.726,114	10.11 4
412	568.669,768 584.726,114	413	568.678,108 584.732,996	10.81 3	413	568.678,108 584.732,996	414	568.685,317 584.740,281	10.24 9	414	568.685,317 584.740,281	415	568.689,793 584.744,777	6.344
415	568.689,793 584.744,777	416	568.690,683 584.744,505	0.931	416	568.690,683 584.744,505	417	568.695,163 584.748,848	6.24	417	568.695,163 584.748,848	418	568.697,819 584.750,59	3.176
418	568.697,819 584.750,59	419	568.698,306 584.750,489	0.497	419	568.698,306 584.750,489	420	568.711,509 584.757,028	14.73 4	420	568.711,509 584.757,028	421	568.720,089 584.763,418	10.69 8
421	568.720,089 584.763,418	422	568.723,812 584.766,448	4.8	422	568.723,812 584.766,448	423	568.724,748 584.766,745	0.982	423	568.724,748 584.766,745	424	568.728,472 584.771,977	6.422
424	568.728,472 584.771,977	425	568.730,594 584.774,644	3.408	425	568.730,594 584.774,644	426	568.736,503 584.780,067	8.02	426	568.736,503 584.780,067	427	568.742,17 584.784,648	7.287
427	568.742,17 584.784,648	428	568.751,601 584.788,721	10.27 3	428	568.751,601 584.788,721	429	568.760,879 584.792,091	9.871	429	568.760,879 584.792,091	430	568.763,423 584.792,279	2.551
430	568.763,423 584.792,279	431	568.773,422 584.797,62	11.33 6	431	568.773,422 584.797,62	432	568.780,179 584.801,759	7.924	432	568.780,179 584.801,759	433	568.789,075 584.806,073	9.887
433	568.789,075 584.806,073	434	568.792,57 584.808,88	4.483	434	568.792,57 584.808,88	435	568.797,689 584.810,631	5.41	435	568.797,689 584.810,631	436	568.804,759 584.814,122	7.885
436	568.804,759 584.814,122	437	568.810,379 584.819,14	7.534	437	568.810,379 584.819,14	438	568.810,608 584.819,608	0.521	438	568.810,608 584.819,608	439	568.814,014 584.821,114	3.724
439	568.814,014 584.821,114	440	568.814,684 584.822,306	1.367	440	568.814,684 584.822,306	441	568.822,363 584.826,042	8.54	441	568.822,363 584.826,042	442	568.832,589 584.828,364	10.48 6
442	568.832,589 584.828,364	443	568.843,535 584.827,297	10.99 8	443	568.843,535 584.827,297	444	568.848,655 584.826,498	5.182	444	568.848,655 584.826,498	445	568.851,291 584.826,089	2.668
445	568.851,291 584.826,089	446	568.856,034 584.825,802	4.752	446	568.856,034 584.825,802	447	568.860,099 584.825,344	4.091	447	568.860,099 584.825,344	448	568.862,5 584.825,416	2.402
448	568.862,5 584.825,416	449	568.871,05 584.826,647	8.638	449	568.871,05 584.826,647	450	568.877,95 584.828,14	7.06	450	568.877,95 584.828,14	451	568.882,668 584.830,588	5.315
451	568.882,668 584.830,588	452	568.886,959 584.833,127	4.986	452	568.886,959 584.833,127	453	568.891,913 584.836,324	5.896	453	568.891,913 584.836,324	454	568.899,133 584.843,068	9.88
454	568.899,133 584.843,068	455	568.904,23 584.847,927	7.042	455	568.904,23 584.847,927	456	568.908,269 584.851,106	5.14	456	568.908,269 584.851,106	457	568.912,621 584.853,994	5.223
457	568.912,621 584.853,994	458	568.914,821 584.855,473	2.651	458	568.914,821 584.855,473	459	568.922,579 584.860,413	9.197	459	568.922,579 584.860,413	460	568.929,212 584.866,444	8.965
460	568.929,212 584.866,444	461	568.934,609 584.871,097	7.126	461	568.934,609 584.871,097	462	568.935,062 584.871,172	0.459	462	568.935,062 584.871,172	463	568.937,052 584.872,88	2.622
463	568.937,052 584.872,88	464	568.937,142 584.873,272	0.402	464	568.937,142 584.873,272	465	568.940,642 584.876,127	4.517	465	568.940,642 584.876,127	466	568.941,031 584.875,604	0.652
466	568.941,031 584.875,604	467	568.942,272 584.875,483	1.247	467	568.942,272 584.875,483	468	568.946,04 584.877,649	4.346	468	568.946,04 584.877,649	469	568.949,454 584.881,114	4.864
469	568.949,454 584.881,114	470	568.956,912 584.890,315	11.84 4	470	568.956,912 584.890,315	471	568.961,137 584.896,91	7.832	471	568.961,137 584.896,91	472	568.966,572 584.906,139	10.71
472	568.966,572 584.906,139	473	568.970,762 584.911,474	6.784	473	568.970,762 584.911,474	474	568.974,263 584.917,212	6.722	474	568.974,263 584.917,212	475	568.977,438 584.922,789	6.417
475	568.977,438 584.922,789	476	568.984,009 584.934,178	13.14 9	476	568.984,009 584.934,178	477	568.987,583 584.939,661	6.545	477	568.987,583 584.939,661	478	568.987,708 584.940,711	1.057
478	568.987,708 584.940,711	479	568.990,19 584.943,739	3.915	479	568.990,19 584.943,739	480	568.992,575 584.947,587	4.527	480	568.992,575 584.947,587	481	568.997,815 584.954,001	8.282
481	568.997,815 584.954,001	482	569.003,659 584.961,295	9.346	482	569.003,659 584.961,295	483	569.008,299 584.967,109	7.439	483	569.008,299 584.967,109	484	569.017,54 584.976,726	13.33 7
484	569.017,54 584.976,726	485	569.026,003 584.988,404	14.42 2	485	569.026,003 584.988,404	486	569.028,184 584.994,166	6.161	486	569.028,184 584.994,166	487	569.027,612 584.997,902	3.78
487	569.027,612 584.997,902	488	569.027,055 584.998,323	0.698	488	569.027,055 584.998,323	489	569.029,244 585.001,082	3.522	489	569.029,244 585.001,082	490	569.029,642 585.000,936	0.424
490	569.029,642 585.000,936	491	569.030,835 585.000,027	1.5	491	569.030,835 585.000,027	492	569.041,419 585.012,721	16.52 8	492	569.041,419 585.012,721	493	569.049,304 585.021,568	11.85 1
493	569.049,304 585.021,568	494	569.055,854 585.027,473	8.819	494	569.055,854 585.027,473	495	569.068,761 585.038,737	17.13 1	495	569.068,761 585.038,737	496	569.071,668 585.042,619	4.85
496	569.071,668 585.042,619	497	569.071,711 585.043,291	0.673	497	569.071,711 585.043,291	498	569.075,131 585.045,195	3.914	498	569.075,131 585.045,195	499	569.075,945 585.044,613	1.001
499	569.075,945 585.044,613	500	569.082,713 585.051,091	9.369	500	569.082,713 585.051,091	501	569.085,721 585.055,314	5.185	501	569.085,721 585.055,314	502	569.084,735 585.056,256	1.364
502	569.084,735 585.056,256	503	569.090,297 585.065,366	10.67 4	503	569.090,297 585.065,366	504	569.097,058 585.076,09	12.67 7	504	569.097,058 585.076,09	505	569.104,128 585.086,841	12.86 7

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
505	569.104,128 585.086,841	506	569.109,207 585.091,912	7.177	506	569.109,207 585.091,912	507	569.118,31 585.097,332	10.59 4	507	569.118,31 585.097,332	508	569.122,973 585.099,921	5.334
508	569.122,973 585.099,921	509	569.130,072 585.103,96	8.168	509	569.130,072 585.103,96	510	569.134,82 585.107,795	6.103	510	569.134,82 585.107,795	511	569.135,971 585.108,846	1.559
511	569.135,971 585.108,846	512	569.137,362 585.110,062	1.848	512	569.137,362 585.110,062	513	569.138,364 585.111,022	1.388	513	569.138,364 585.111,022	514	569.140,225 585.112,744	2.535
514	569.140,225 585.112,744	515	569.143,467 585.118,237	6.378	515	569.143,467 585.118,237	516	569.144,529 585.124,114	5.972	516	569.144,529 585.124,114	517	569.144,685 585.130,39	6.278
517	569.144,685 585.130,39	518	569.144,939 585.132,478	2.103	518	569.144,939 585.132,478	519	569.144,234 585.132,916	0.83	519	569.144,234 585.132,916	520	569.144,384 585.137,443	4.529
520	569.144,384 585.137,443	521	569.144,588 585.137,958	0.554	521	569.144,588 585.137,958	522	569.144,913 585.147,012	9.06	522	569.144,913 585.147,012	523	569.146,071 585.158,57	11.61 6
523	569.146,071 585.158,57	524	569.144,857 585.160,188	2.023	524	569.144,857 585.160,188	525	569.146,218 585.164,079	4.122	525	569.146,218 585.164,079	526	569.146,635 585.164,174	0.428
526	569.146,635 585.164,174	527	569.148,742 585.173,312	9.378	527	569.148,742 585.173,312	528	569.151,759 585.182,409	9.584	528	569.151,759 585.182,409	529	569.154,634 585.189,346	7.509
529	569.154,634 585.189,346	530	569.157,088 585.197,637	8.647	530	569.157,088 585.197,637	531	569.160,479 585.203,1	6.43	531	569.160,479 585.203,1	532	569.171,122 585.212,931	14.48 9
532	569.171,122 585.212,931	533	569.180,904 585.218,463	11.23 8	533	569.180,904 585.218,463	534	569.188,46 585.221,691	8.217	534	569.188,46 585.221,691	535	569.189,375 585.222,656	1.33
535	569.189,375 585.222,656	536	569.189,281 585.222,992	0.349	536	569.189,281 585.222,992	537	569.193,03 585.224,984	4.245	537	569.193,03 585.224,984	538	569.193,102 585.225,191	0.219
538	569.193,102 585.225,191	539	569.196,529 585.226,431	3.644	539	569.196,529 585.226,431	540	569.196,614 585.226,265	0.186	540	569.196,614 585.226,265	541	569.199,852 585.228,413	3.886
541	569.199,852 585.228,413	542	569.205,559 585.232,613	7.086	542	569.205,559 585.232,613	543	569.208,943 585.236,042	4.818	543	569.208,943 585.236,042	544	569.213,436 585.250,784	15.41 1
544	569.213,436 585.250,784	545	569.215,749 585.250,587	2.321	545	569.215,749 585.250,587	546	569.217,921 585.256,642	6.433	546	569.217,921 585.256,642	547	569.219,155 585.262,682	6.165
547	569.219,155 585.262,682	548	569.219,97 585.268,459	5.834	548	569.219,97 585.268,459	549	569.222,902 585.270,214	3.417	549	569.222,902 585.270,214	550	569.225,375 585.278,968	9.097
550	569.225,375 585.278,968	551	569.225,944 585.280,982	2.093	551	569.225,944 585.280,982	552	569.229,072 585.291,536	11.00 8	552	569.229,072 585.291,536	553	569.233,302 585.307,158	16.18 5
553	569.233,302 585.307,158	554	569.234,331 585.310,009	3.031	554	569.234,331 585.310,009	555	569.236,761 585.316,885	7.293	555	569.236,761 585.316,885	556	569.239,803 585.328,18	11.69 7
556	569.239,803 585.328,18	557	569.245,039 585.328,986	5.298	557	569.245,039 585.328,986	558	569.246,75 585.333,171	4.521	558	569.246,75 585.333,171	559	569.247,651 585.336,269	3.226
559	569.247,651 585.336,269	560	569.247,753 585.336,687	0.43	560	569.247,753 585.336,687	561	569.249,1 585.342,2	5.675	561	569.249,1 585.342,2	562	569.249,821 585.348,991	6.829
562	569.249,821 585.348,991	563	569.251,27 585.357,716	8.845	563	569.251,27 585.357,716	564	569.252,139 585.365,825	8.155	564	569.252,139 585.365,825	565	569.253,327 585.374,312	8.57
565	569.253,327 585.374,312	566	569.255,812 585.380,56	6.724	566	569.255,812 585.380,56	567	569.256,97 585.383,249	2.928	567	569.256,97 585.383,249	568	569.258,934 585.386,75	4.014
568	569.258,934 585.386,75	569	569.261,997 585.391,192	5.396	569	569.261,997 585.391,192	570	569.264,034 585.393,841	3.342	570	569.264,034 585.393,841	571	569.268,935 585.398,014	6.437
571	569.268,935 585.398,014	572	569.275,774 585.403,433	8.726	572	569.275,774 585.403,433	573	569.280,313 585.406,251	5.343	573	569.280,313 585.406,251	574	569.278,976 585.408,635	2.733
574	569.278,976 585.408,635	575	569.298,481 585.418,219	21.73 2	575	569.298,481 585.418,219	576	569.302,029 585.420,732	4.348	576	569.302,029 585.420,732	577	569.323,37 585.429,803	23.18 9
577	569.323,37 585.429,803	578	569.320,643 585.437,694	8.349	578	569.320,643 585.437,694	579	569.317,89 585.436,669	2.938	579	569.317,89 585.436,669	580	569.312,735 585.434,557	5.571
580	569.312,735 585.434,557	581	569.302,727 585.428,817	11.53 7	581	569.302,727 585.428,817	582	569.301,561 585.427,19	2.002	582	569.301,561 585.427,19	583	569.299,725 585.426,343	2.022
583	569.299,725 585.426,343	584	569.299,178 585.425,658	0.877	584	569.299,178 585.425,658	585	569.295,943 585.423,978	3.645	585	569.295,943 585.423,978	586	569.294,995 585.423,853	0.956
586	569.294,995 585.423,853	587	569.288,899 585.420,891	6.778	587	569.288,899 585.420,891	588	569.283,115 585.417,999	6.467	588	569.283,115 585.417,999	589	569.273,588 585.411,293	11.65 1
589	569.273,588 585.411,293	590	569.269,31 585.407,957	5.425	590	569.269,31 585.407,957	591	569.264,356 585.404,8	5.874	591	569.264,356 585.404,8	592	569.260,519 585.401,871	4.827
592	569.260,519 585.401,871	593	569.255,733 585.397,062	6.785	593	569.255,733 585.397,062	594	569.252,439 585.392,403	5.706	594	569.252,439 585.392,403	595	569.248,762 585.385,278	8.018
595	569.248,762 585.385,278	596	569.247,516 585.381,821	3.675	596	569.247,516 585.381,821	597	569.246,51 585.381,293	1.136	597	569.246,51 585.381,293	598	569.246,096 585.374,727	6.579
598	569.246,096 585.374,727	599	569.245,024 585.368,253	6.562	599	569.245,024 585.368,253	600	569.245,127 585.367,792	0.472	600	569.245,127 585.367,792	601	569.245,163 585.366,976	0.817
601	569.245,163 585.366,976	602	569.244,985 585.366,739	0.296	602	569.244,985 585.366,739	603	569.243,859 585.362,495	4.391	603	569.243,859 585.362,495	604	569.242,896 585.361,092	1.702

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
604	569.242,896 585.361,092	605	569.241,54 585.354,872	6.366	605	569.241,54 585.354,872	606	569.240,175 585.349,989	5.07	606	569.240,175 585.349,989	607	569.238,13 585.343,996	6.332
607	569.238,13 585.343,996	608	569.235,892 585.337,217	7.139	608	569.235,892 585.337,217	609	569.234,055 585.333,417	4.221	609	569.234,055 585.333,417	610	569.232,433 585.328,626	5.058
610	569.232,433 585.328,626	611	569.229,499 585.323,256	6.119	611	569.229,499 585.323,256	612	569.226,606 585.317,803	6.173	612	569.226,606 585.317,803	613	569.225,131 585.314,307	3.794
613	569.225,131 585.314,307	614	569.224,078 585.310,943	3.525	614	569.224,078 585.310,943	615	569.222,741 585.307,352	3.832	615	569.222,741 585.307,352	616	569.217,88 585.297,458	11.02 4
616	569.217,88 585.297,458	617	569.215,961 585.292,075	5.715	617	569.215,961 585.292,075	618	569.215,115 585.290,496	1.791	618	569.215,115 585.290,496	619	569.215,149 585.290,064	0.433
619	569.215,149 585.290,064	620	569.215,039 585.289,379	0.694	620	569.215,039 585.289,379	621	569.214,742 585.288,31	1.109	621	569.214,742 585.288,31	622	569.211,752 585.283,103	6.004
622	569.211,752 585.283,103	623	569.210,043 585.277,619	5.744	623	569.210,043 585.277,619	624	569.208,593 585.271,938	5.863	624	569.208,593 585.271,938	625	569.203,764 585.255,482	17.15
625	569.203,764 585.255,482	626	569.204,59 585.253,7	1.964	626	569.204,59 585.253,7	627	569.204,164 585.251,469	2.271	627	569.204,164 585.251,469	628	569.204,306 585.250,38	1.098
628	569.204,306 585.250,38	629	569.201,746 585.243,198	7.625	629	569.201,746 585.243,198	630	569.198,455 585.238,067	6.096	630	569.198,455 585.238,067	631	569.197,626 585.236,838	1.482
631	569.197,626 585.236,838	632	569.197,187 585.236,225	0.754	632	569.197,187 585.236,225	633	569.197,21 585.236,151	0.077	633	569.197,21 585.236,151	634	569.197,267 585.235,941	0.218
634	569.197,267 585.235,941	635	569.193,948 585.234,852	3.493	635	569.193,948 585.234,852	636	569.193,331 585.235,042	0.646	636	569.193,331 585.235,042	1	569.191,054 585.235,901	2.434

** 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. 9830**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50448	Din acte: 7.066 Masurata: 7.766	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5623 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva - Directia Silvica Neamt, Ocol Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10775-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	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
50448	Din acte: 7.066 Masurata: 7.766	

* 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	drum	DA	7.766	-	-	-	Drum forestier 140D; Denumire toponimica: Drum forestier Mătu; O.S.Bicaz, UP IV Damuc, u.a. 140D;

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	570.797,028 579.668,8	2	570.802,047 579.668,757	5.019	2	570.802,047 579.668,757	3	570.801,361 579.679,955	11.219	3	570.801,361 579.679,955	4	570.800,696 579.691,17	11.235
4	570.800,696 579.691,17	5	570.799,064 579.686,773	4.69	5	570.799,064 579.686,773	6	570.794,427 579.681,601	6.946	6	570.794,427 579.681,601	7	570.790,312 579.680,685	4.216
7	570.790,312 579.680,685	8	570.784,744 579.681,95	5.71	8	570.784,744 579.681,95	9	570.780,928 579.685,375	5.128	9	570.780,928 579.685,375	10	570.777,713 579.690,797	6.304
10	570.777,713 579.690,797	11	570.771,04 579.705,909	16.52	11	570.771,04 579.705,909	12	570.763,083 579.721,154	17.197	12	570.763,083 579.721,154	13	570.747,987 579.738,945	23.333

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
13	570.747,987 579.738,945	14	570.732,401 579.756,018	23.11 7	14	570.732,401 579.756,018	15	570.718,186 579.776,242	24.72	15	570.718,186 579.776,242	16	570.701,267 579.801,022	30.00 5
16	570.701,267 579.801,022	17	570.680,35 579.832,792	38.03 8	17	570.680,35 579.832,792	18	570.666,701 579.845,971	18.97 3	18	570.666,701 579.845,971	19	570.651,794 579.859,564	20.17 4
19	570.651,794 579.859,564	20	570.633,596 579.873,629	23.0	20	570.633,596 579.873,629	21	570.614,08 579.888,165	24.33 5	21	570.614,08 579.888,165	22	570.596,451 579.899,769	21.10 5
22	570.596,451 579.899,769	23	570.579,593 579.909,945	19.69 1	23	570.579,593 579.909,945	24	570.559,931 579.918,038	21.26 2	24	570.559,931 579.918,038	25	570.540,263 579.925,02	20.87 1
25	570.540,263 579.925,02	26	570.514,45 579.934,162	27.38 4	26	570.514,45 579.934,162	27	570.488,922 579.944,39	27.50 1	27	570.488,922 579.944,39	28	570.470,941 579.950,303	18.92 8
28	570.470,941 579.950,303	29	570.449,015 579.960,205	24.05 8	29	570.449,015 579.960,205	30	570.430,736 579.968,734	20.17 1	30	570.430,736 579.968,734	31	570.411,481 579.979,919	22.26 8
31	570.411,481 579.979,919	32	570.386,824 579.991,285	27.15 1	32	570.386,824 579.991,285	33	570.360,49 580.005,082	29.72 9	33	570.360,49 580.005,082	34	570.343,306 580.009,07	17.64 1
34	570.343,306 580.009,07	35	570.333,366 580.009,732	9.962	35	570.333,366 580.009,732	36	570.330,096 580.009,317	3.296	36	570.330,096 580.009,317	37	570.323,969 580.008,54	6.176
37	570.323,969 580.008,54	38	570.300,335 580.002,458	24.40 4	38	570.300,335 580.002,458	39	570.290,572 579.997,263	11.05 9	39	570.290,572 579.997,263	40	570.265,54 579.984,598	28.05 4
40	570.265,54 579.984,598	41	570.240,638 579.972,357	27.74 8	41	570.240,638 579.972,357	42	570.225,576 579.964,437	17.01 7	42	570.225,576 579.964,437	43	570.206,279 579.952,05	22.93 1
43	570.206,279 579.952,05	44	570.189,736 579.938,838	21.17 1	44	570.189,736 579.938,838	45	570.164,289 579.921,513	30.78 5	45	570.164,289 579.921,513	46	570.141,933 579.908,216	26.01 2
46	570.141,933 579.908,216	47	570.122,578 579.892,257	25.08 6	47	570.122,578 579.892,257	48	570.101,606 579.875,528	26.82 7	48	570.101,606 579.875,528	49	570.082,504 579.859,213	25.12 1
49	570.082,504 579.859,213	50	570.039,854 579.827,5	53.14 8	50	570.039,854 579.827,5	51	570.032,019 579.820,096	10.78	51	570.032,019 579.820,096	52	570.021,58 579.811,704	13.39 4
52	570.021,58 579.811,704	53	570.000,855 579.792,994	27.92 1	53	570.000,855 579.792,994	54	569.986,907 579.783,099	17.10 1	54	569.986,907 579.783,099	55	569.970,05 579.764,165	25.35 1
55	569.970,05 579.764,165	56	569.960,219 579.753,695	14.36 2	56	569.960,219 579.753,695	57	569.949,123 579.742,896	15.48 4	57	569.949,123 579.742,896	58	569.934,595 579.727,784	20.96 3
58	569.934,595 579.727,784	59	569.903,348 579.697,636	43.42	59	569.903,348 579.697,636	60	569.891,818 579.686,013	16.37 2	60	569.891,818 579.686,013	61	569.884,456 579.674,514	13.65 4
61	569.884,456 579.674,514	62	569.879,334 579.663,535	12.11 5	62	569.879,334 579.663,535	63	569.870,792 579.645,673	19.79 9	63	569.870,792 579.645,673	64	569.863,003 579.635,426	12.87 1
64	569.863,003 579.635,426	65	569.862,4 579.634,632	0.997	65	569.862,4 579.634,632	66	569.855,499 579.626,76	10.46 9	66	569.855,499 579.626,76	67	569.834,829 579.609,068	27.20 8
67	569.834,829 579.609,068	68	569.815,158 579.593,874	24.85 6	68	569.815,158 579.593,874	69	569.790,231 579.573,563	32.15 4	69	569.790,231 579.573,563	70	569.780,442 579.569,854	10.46 8
70	569.780,442 579.569,854	71	569.762,143 579.565,982	18.70 4	71	569.762,143 579.565,982	72	569.746,191 579.561,324	16.61 8	72	569.746,191 579.561,324	73	569.737,436 579.557,076	9.731
73	569.737,436 579.557,076	74	569.727,227 579.550,778	11.99 5	74	569.727,227 579.550,778	75	569.708,013 579.534,49	25.18 9	75	569.708,013 579.534,49	76	569.713,538 579.530,947	6.563
76	569.713,538 579.530,947	77	569.721,819 579.537,79	10.74 3	77	569.721,819 579.537,79	78	569.732,771 579.546,499	13.99 3	78	569.732,771 579.546,499	79	569.740,283 579.551,606	9.084
79	569.740,283 579.551,606	80	569.747,947 579.556,326	9.001	80	569.747,947 579.556,326	81	569.762,99 579.560,603	15.63 9	81	569.762,99 579.560,603	82	569.781,009 579.563,97	18.33 1
82	569.781,009 579.563,97	83	569.782,824 579.564,652	1.939	83	569.782,824 579.564,652	84	569.792,434 579.568,239	10.25 8	84	569.792,434 579.568,239	85	569.801,854 579.574,873	11.52 2
85	569.801,854 579.574,873	86	569.819,174 579.589,408	22.61 1	86	569.819,174 579.589,408	87	569.837,852 579.604,317	23.89 9	87	569.837,852 579.604,317	88	569.858,024 579.622,44	27.11 7
88	569.858,024 579.622,44	89	569.866,303 579.630,045	11.24 2	89	569.866,303 579.630,045	90	569.874,979 579.642,3	15.01 5	90	569.874,979 579.642,3	91	569.884,681 579.660,741	20.83 7
91	569.884,681 579.660,741	92	569.890,683 579.673,234	13.86	92	569.890,683 579.673,234	93	569.899,48 579.685,318	14.94 7	93	569.899,48 579.685,318	94	569.908,259 579.694,119	12.43 1
94	569.908,259 579.694,119	95	569.923,84 579.708,49	21.19 7	95	569.923,84 579.708,49	96	569.939,253 579.723,799	21.72 4	96	569.939,253 579.723,799	97	569.952,62 579.738,298	19.72
97	569.952,62 579.738,298	98	569.964,577 579.749,533	16.40 7	98	569.964,577 579.749,533	99	569.979,053 579.765,577	21.60 9	99	569.979,053 579.765,577	100	569.988,583 579.775,3	13.61 5
100	569.988,583 579.775,3	101	570.003,858 579.788,01	19.87 1	101	570.003,858 579.788,01	102	570.026,225 579.807,156	29.44 2	102	570.026,225 579.807,156	103	570.034,961 579.816,693	12.93 3
103	570.034,961 579.816,693	104	570.036,148 579.817,739	1.582	104	570.036,148 579.817,739	105	570.042,619 579.823,494	8.66	105	570.042,619 579.823,494	106	570.063,386 579.838,449	25.59 1
106	570.063,386 579.838,449	107	570.085,704 579.854,636	27.57	107	570.085,704 579.854,636	108	570.104,897 579.871,745	25.71 2	108	570.104,897 579.871,745	109	570.125,106 579.888,092	25.99 3
109	570.125,106 579.888,092	110	570.145,495 579.904,085	25.91 3	110	570.145,495 579.904,085	111	570.165,944 579.916,8	24.08	111	570.165,944 579.916,8	112	570.167,385 579.917,612	1.654

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	570.167,385 579.917,612	113	570.192,191 579.933,975	29.71 7	113	570.192,191 579.933,975	114	570.209,847 579.947,958	22.52 2	114	570.209,847 579.947,958	115	570.228,685 579.959,918	22.31 4
115	570.228,685 579.959,918	116	570.242,751 579.967,935	16.19	116	570.242,751 579.967,935	117	570.268,519 579.980,181	28.53	117	570.268,519 579.980,181	118	570.291,324 579.992,05	25.70 9
118	570.291,324 579.992,05	119	570.292,599 579.992,615	1.395	119	570.292,599 579.992,615	120	570.312,143 580.000,893	21.22 5	120	570.312,143 580.000,893	121	570.323,828 580.003,172	11.90 5
121	570.323,828 580.003,172	122	570.334,231 580.004,283	10.46 2	122	570.334,231 580.004,283	123	570.342,766 580.003,295	8.592	123	570.342,766 580.003,295	124	570.356,948 580.000,743	14.41
124	570.356,948 580.000,743	125	570.384,935 579.987,566	30.93 4	125	570.384,935 579.987,566	126	570.407,417 579.976,249	25.17	126	570.407,417 579.976,249	127	570.408,87 579.975,345	1.711
127	570.408,87 579.975,345	128	570.429,102 579.964,496	22.95 7	128	570.429,102 579.964,496	129	570.446,274 579.955,187	19.53 3	129	570.446,274 579.955,187	130	570.468,36 579.945,053	24.3
130	570.468,36 579.945,053	131	570.485,435 579.938,275	18.37 1	131	570.485,435 579.938,275	132	570.512,891 579.929,19	28.92	132	570.512,891 579.929,19	133	570.537,647 579.920,731	26.16 1
133	570.537,647 579.920,731	134	570.557,662 579.913,555	21.26 3	134	570.557,662 579.913,555	135	570.576,734 579.905,805	20.58 6	135	570.576,734 579.905,805	136	570.593,983 579.895,532	20.07 6
136	570.593,983 579.895,532	137	570.610,525 579.883,901	20.22 2	137	570.610,525 579.883,901	138	570.630,383 579.869,636	24.45 1	138	570.630,383 579.869,636	139	570.649,359 579.853,594	24.84 8
139	570.649,359 579.853,594	140	570.663,287 579.841,987	18.13	140	570.663,287 579.841,987	141	570.675,77 579.828,942	18.05 5	141	570.675,77 579.828,942	142	570.685,315 579.816,35	15.80 1
142	570.685,315 579.816,35	143	570.697,548 579.797,912	22.12 7	143	570.697,548 579.797,912	144	570.713,061 579.775,151	27.54 5	144	570.713,061 579.775,151	145	570.728,359 579.753,174	26.77 7
145	570.728,359 579.753,174	146	570.731,183 579.749,35	4.754	146	570.731,183 579.749,35	147	570.732,005 579.748,019	1.564	147	570.732,005 579.748,019	148	570.743,477 579.736,132	16.52
148	570.743,477 579.736,132	149	570.750,533 579.728,973	10.05 2	149	570.750,533 579.728,973	150	570.757,594 579.718,738	12.43 4	150	570.757,594 579.718,738	151	570.766,287 579.703,523	17.52 3
151	570.766,287 579.703,523	152	570.772,175 579.688,628	16.01 7	152	570.772,175 579.688,628	153	570.775,636 579.681,85	7.611	153	570.775,636 579.681,85	154	570.780,638 579.674,7	8.726
154	570.780,638 579.674,7	155	570.784,363 579.671,457	4.939	155	570.784,363 579.671,457	156	570.792,277 579.669,466	8.161	156	570.792,277 579.669,466	1	570.797,028 579.668,8	4.797

** 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. 9831**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50451	Din acte: 865 Masurata: 936	Sector cadastral:0 Teren imprejmuit; Extravilan Damuc;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5622 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Protocol de predare-preluare nr. 10775-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc;act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

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

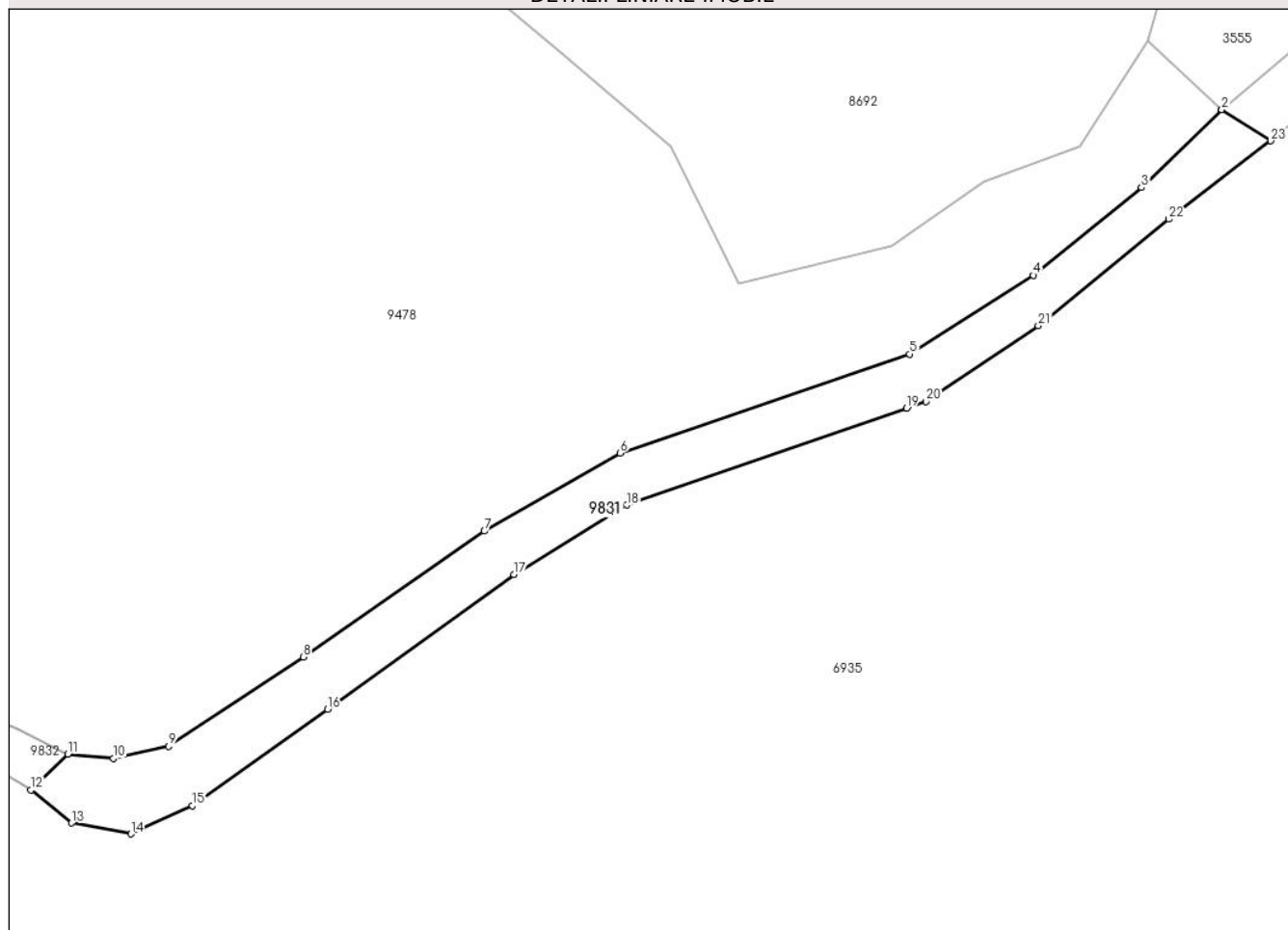
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50451	Din acte: 865 Masurata: 936	Extravilan Damuc;

* 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	drum	NU	936	-	-	-	Drum forestier 140D; Denumire toponimica: Drum forestier Matu; O.S.Bicaz, UP IV Damuc, u.a. 140D;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.708,013 579.534,49	2	569.708,003 579.534,482	0.013
3	569.698,932 579.525,659	4	569.686,725 579.515,749	15.723
5	569.672,774 579.506,845	6	569.640,055 579.495,656	34.579
7	569.624,734 579.486,849	8	569.604,284 579.472,645	24.899

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	569.708,003 579.534,482	3	569.698,932 579.525,659	12.654
4	569.686,725 579.515,749	5	569.672,774 579.506,845	16.55
6	569.640,055 579.495,656	7	569.624,734 579.486,849	17.672
8	569.604,284 579.472,645	9	569.589,069 579.462,552	18.258

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	569.589,069 579.462,552	10	569.582,853 579.461,191	6.363
11	569.577,679 579.461,682	12	569.573,519 579.457,595	5.832
13	569.578,112 579.453,88	14	569.584,811 579.452,635	6.814
15	569.591,782 579.455,849	16	569.607,038 579.466,737	18.743
17	569.628,07 579.481,953	18	569.640,799 579.489,813	14.96
19	569.672,4 579.500,752	20	569.674,643 579.501,479	2.358
21	569.687,284 579.510,06	22	569.702,027 579.522,102	19.036
23	569.713,538 579.530,947	1	569.708,013 579.534,49	6.563

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	569.582,853 579.461,191	11	569.577,679 579.461,682	5.197
12	569.573,519 579.457,595	13	569.578,112 579.453,88	5.907
14	569.584,811 579.452,635	15	569.591,782 579.455,849	7.676
16	569.607,038 579.466,737	17	569.628,07 579.481,953	25.959
18	569.640,799 579.489,813	19	569.672,4 579.500,752	33.441
20	569.674,643 579.501,479	21	569.687,284 579.510,06	15.278
22	569.702,027 579.522,102	23	569.713,538 579.530,947	14.517

** 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. 9832**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50532	36	Sector cadastral:0 Teren neimprejmuit; Extravilan Damuc, O.S.Bicz, UP IV Damuc, u.a. 140D;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	50532-C1	Jud. Neamt	Nr. niveluri:1; S. construita la sol:36 mp; Pod de beton

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5621 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva - Directia Silvica Neamt, Ocol Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10776-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1, A1.1

C. Partea III. SARCINI .

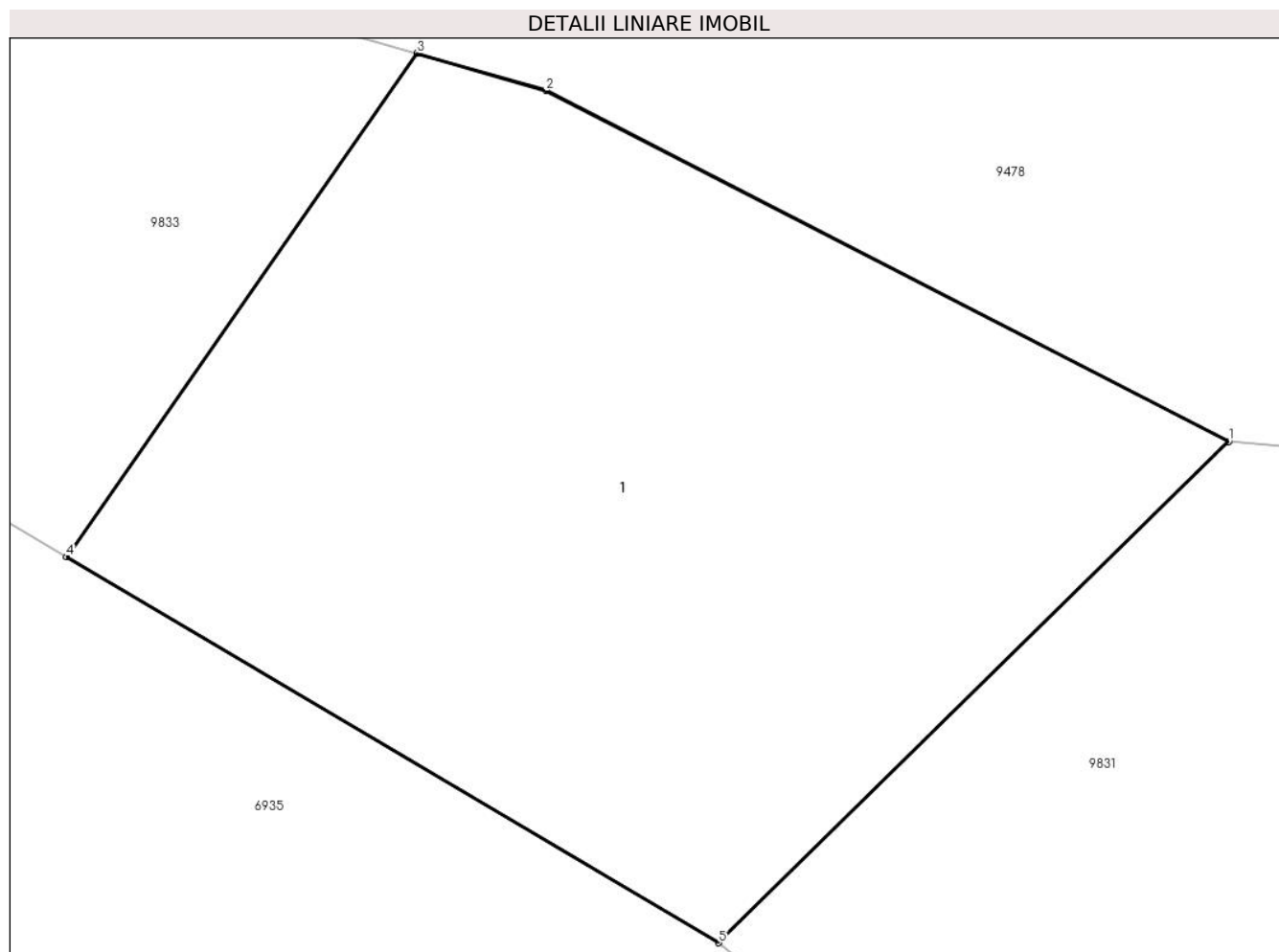
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50532	36	Extravilan Damuc, O.S.Bicaz, UP IV Damuc, u.a. 140D;

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	36	-	-	-	Drum forestier 140D; Denumire toponimică: Drum forestier Matu; O.S.Bicaz, UP IV Damuc, u.a. 140D;

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	50532-C1	construcții anexa	36	Cu acte	Nr. niveluri:1; S. construită la sol:36 mp; Pod de beton

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.577,679 579.461,682	2	569.572,11 579.464,543	6.261
2	569.572,11 579.464,543	3	569.571,056 579.464,846	1.097
3	569.571,056 579.464,846	4	569.568,199 579.460,739	5.003

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	569.568,199 579.460,739	5	569.573,519 579.457,595	6.18
5	569.573,519 579.457,595	1	569.577,679 579.461,682	5.832

** 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. 9833**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50466	Din acte: 2.093 Masurata: 2.074	Sector cadastral:0 Teren imprejmuit; Extravilan Damuc;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5620 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva - Directia Silvica Neamt, Ocol Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 110776-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

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

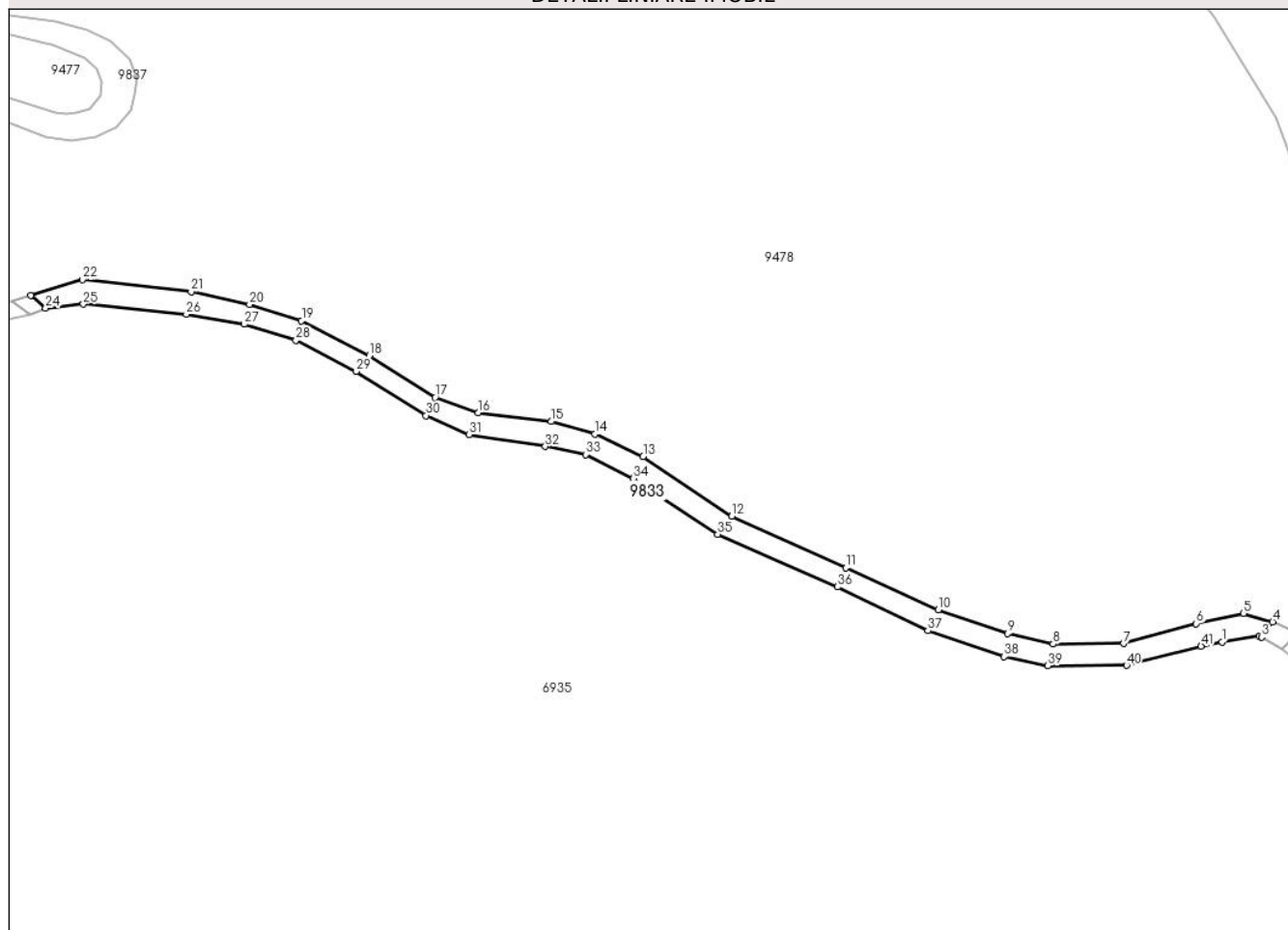
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50466	Din acte: 2.093 Masurata: 2.074	Extravilan Damuc;

* 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	drum	NU	2.074	-	-	-	Drum forestier 140D; Denumire toponimica: Drum forestier Matu; O.S.Bicaz, UP IV Damuc, u.a. 140D;

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	569.557,542 579.459,526	2	569.567,55 579.461,123	10.135	2	569.567,55 579.461,123	3	569.568,199 579.460,739	0.754	3	569.568,199 579.460,739	4	569.571,056 579.464,846	5.003
4	569.571,056 579.464,846	5	569.563,314 579.467,075	8.056	5	569.563,314 579.467,075	6	569.550,675 579.464,365	12.926	6	569.550,675 579.464,365	7	569.531,219 579.459,073	20.163
7	569.531,219 579.459,073	8	569.512,405 579.458,922	18.815	8	569.512,405 579.458,922	9	569.500,257 579.461,733	12.469	9	569.500,257 579.461,733	10	569.481,768 579.468,047	19.537
10	569.481,768 579.468,047	11	569.457,017 579.479,238	27.163	11	569.457,017 579.479,238	12	569.426,588 579.493,056	33.419	12	569.426,588 579.493,056	13	569.402,943 579.509,021	28.53

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
13	569.402,943 579.509,021	14	569.390,045 579.514,987	14.21 1	14	569.390,045 579.514,987	15	569.378,349 579.518,364	12.17 4	15	569.378,349 579.518,364	16	569.358,892 579.520,688	19.59 5
16	569.358,892 579.520,688	17	569.347,355 579.524,785	12.24 3	17	569.347,355 579.524,785	18	569.329,801 579.535,994	20.82 7	18	569.329,801 579.535,994	19	569.311,692 579.545,259	20.34 1
19	569.311,692 579.545,259	20	569.297,807 579.549,594	14.54 6	20	569.297,807 579.549,594	21	569.282,186 579.552,979	15.98 4	21	569.282,186 579.552,979	22	569.253,105 579.556,234	29.26 3
22	569.253,105 579.556,234	23	569.239,381 579.552,079	14.33 9	23	569.239,381 579.552,079	24	569.243,338 579.548,626	5.252	24	569.243,338 579.548,626	25	569.253,413 579.549,708	10.13 3
25	569.253,413 579.549,708	26	569.280,896 579.546,987	27.61 7	26	569.280,896 579.546,987	27	569.296,287 579.544,32	15.62	27	569.296,287 579.544,32	28	569.310,192 579.540,072	14.53 9
28	569.310,192 579.540,072	29	569.326,318 579.531,738	18.15 2	29	569.326,318 579.531,738	30	569.344,909 579.519,929	22.02 4	30	569.344,909 579.519,929	31	569.356,431 579.514,905	12.57
31	569.356,431 579.514,905	32	569.376,791 579.511,679	20.61 4	32	569.376,791 579.511,679	33	569.387,523 579.509,542	10.94 3	33	569.387,523 579.509,542	34	569.400,342 579.503,144	14.32 7
34	569.400,342 579.503,144	35	569.422,861 579.488,202	27.02 5	35	569.422,861 579.488,202	36	569.454,836 579.474,192	34.91	36	569.454,836 579.474,192	37	569.478,961 579.462,498	26.81
37	569.478,961 579.462,498	38	569.499,313 579.455,551	21.50 5	38	569.499,313 579.455,551	39	569.511,015 579.453,117	11.95 2	39	569.511,015 579.453,117	40	569.532,054 579.453,224	21.03 9
40	569.532,054 579.453,224	41	569.551,963 579.458,327	20.55 3	41	569.551,963 579.458,327	1	569.557,542 579.459,526	5.706					

** 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. 9834**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50548	23	Sector cadastral:0 Teren neimprejmuit; Extravilan Damuc;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	50548-C1	Jud. Neamt	Nr. niveluri:1; S. construita la sol:23 mp; Pod din beton

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5619 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva - Directia Silvica Neamt, Ocol Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10776-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1, A1.1

C. Partea III. SARCINI .

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

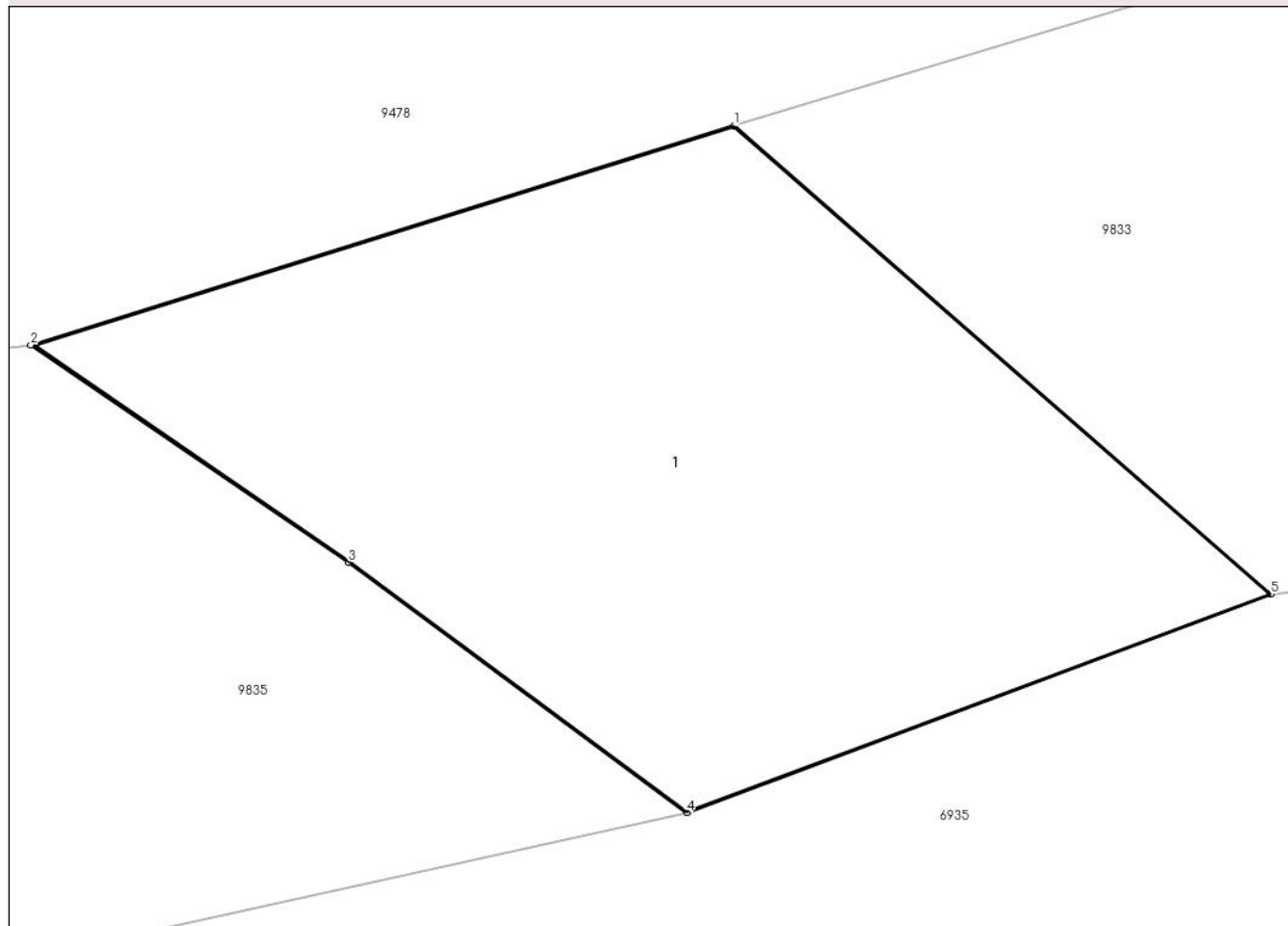
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50548	23	Extravilan Damuc;

* 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	drum	NU	23	-	-	-	Drum forestier 140D; Denumire toponimică: Drum forestier Matu; O.S.Bicaz, UP IV Damuc, u.a. 140D;

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	50548-C1	construcții anexa	23	Cu acte	Nr. niveluri:1; S. construită la sol:23 mp; Pod din beton

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.239,381 579.552,079	2	569.234,192 579.550,464	5.435
2	569.234,192 579.550,464	3	569.236,536 579.548,86	2.84
3	569.236,536 579.548,86	4	569.239,03 579.547,015	3.102

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	569.239,03 579.547,015	5	569.243,338 579.548,626	4.599
5	569.243,338 579.548,626	1	569.239,381 579.552,079	5.252

** 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. 9835**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50469	Din acte: 598 Masurata: 611	Sector cadastral:0 Teren imprejmuit; Extravilan Damuc;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5475 / 27/03/2017		
Act Administrativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Protocol de predare-preluare nr. 10776-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc;act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

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

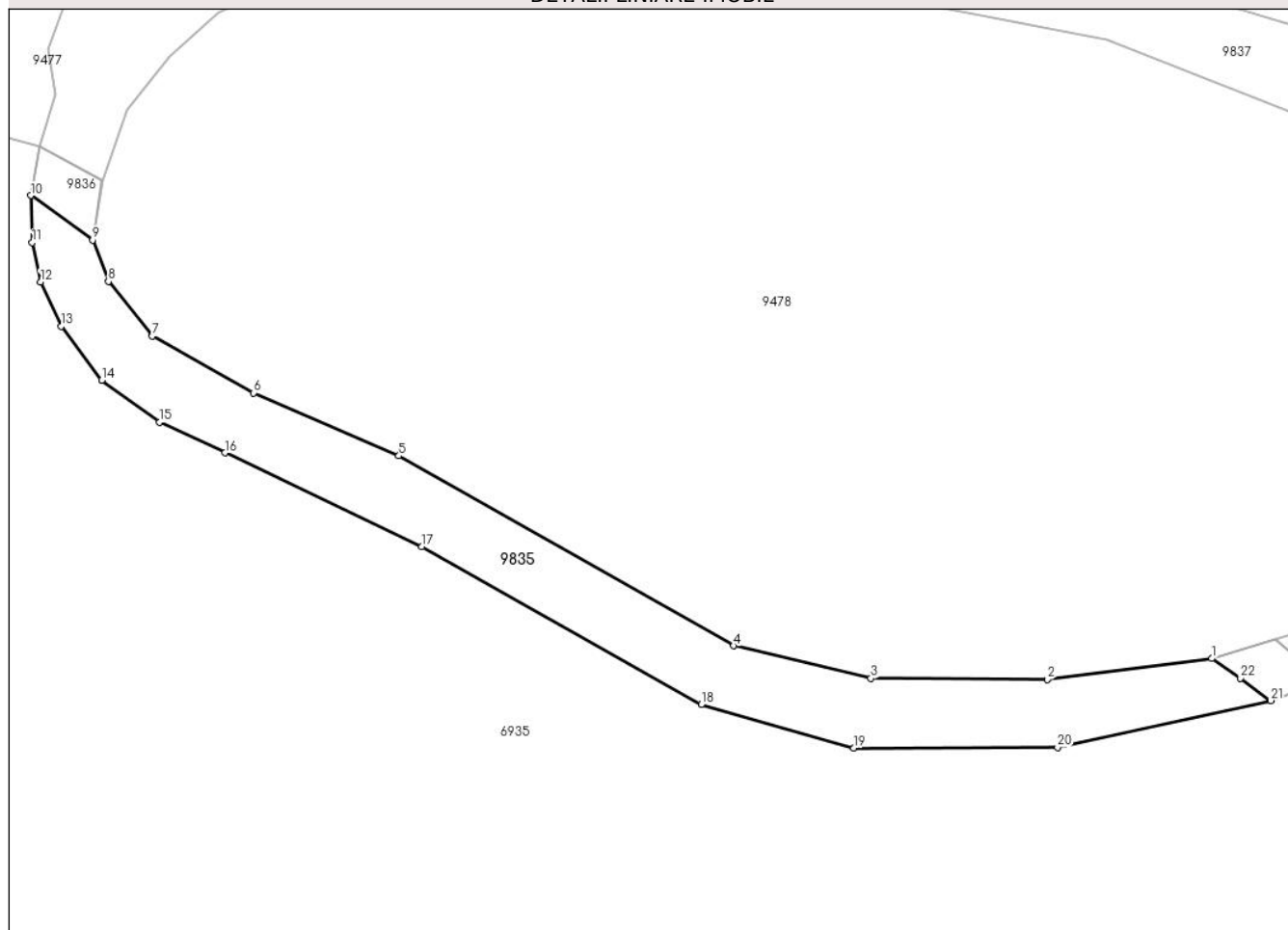
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50469	Din acte: 598 Masurata: 611	Extravilan Damuc;

* 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	drum	NU	611	-	-	-	Drum forestier 140D; Denumire toponimică: Drum forestier Matu; O.S.Bicaz, UP IV Damuc, u.a. 140D;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.234,192 579.550,464	2	569.220,69 579.548,753	13.61
3	569.206,212 579.548,838	4	569.194,931 579.551,508	11.593
5	569.167,475 579.567,103	6	569.155,548 579.572,274	13.0
7	569.147,222 579.576,941	8	569.143,639 579.581,428	5.742

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	569.220,69 579.548,753	3	569.206,212 579.548,838	14.478
4	569.194,931 579.551,508	5	569.167,475 579.567,103	31.576
6	569.155,548 579.572,274	7	569.147,222 579.576,941	9.545
8	569.143,639 579.581,428	9	569.142,359 579.584,822	3.627

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	569.142,359 579.584,822	10	569.137,279 579.588,481	6.261
11	569.137,404 579.584,627	12	569.138,082 579.581,389	3.308
13	569.139,767 579.577,748	14	569.143,093 579.573,308	5.548
15	569.147,822 579.569,855	16	569.153,207 579.567,354	5.937
17	569.169,374 579.559,651	18	569.192,299 579.546,686	26.337
19	569.204,808 579.543,124	20	569.221,525 579.543,168	16.717
21	569.239,03 579.547,015	22	569.236,536 579.548,86	3.102

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	569.137,279 579.588,481	11	569.137,404 579.584,627	3.856
12	569.138,082 579.581,389	13	569.139,767 579.577,748	4.012
14	569.143,093 579.573,308	15	569.147,822 579.569,855	5.855
16	569.153,207 579.567,354	17	569.169,374 579.559,651	17.908
18	569.192,299 579.546,686	19	569.204,808 579.543,124	13.006
20	569.221,525 579.543,168	21	569.239,03 579.547,015	17.923
22	569.236,536 579.548,86	1	569.234,192 579.550,464	2.84

** 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. 9836**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50549	25	Sector cadastral:0 Teren neimprejmuit; Extravilan Damuc;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	50549-C1	Jud. Neamt	Nr. niveluri:1; S. construita la sol:25 mp; Pod de beton

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5474 / 27/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Protocol de predare-preluare nr. 10776-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc;act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1, A1.1

C. Partea III. SARCINI .

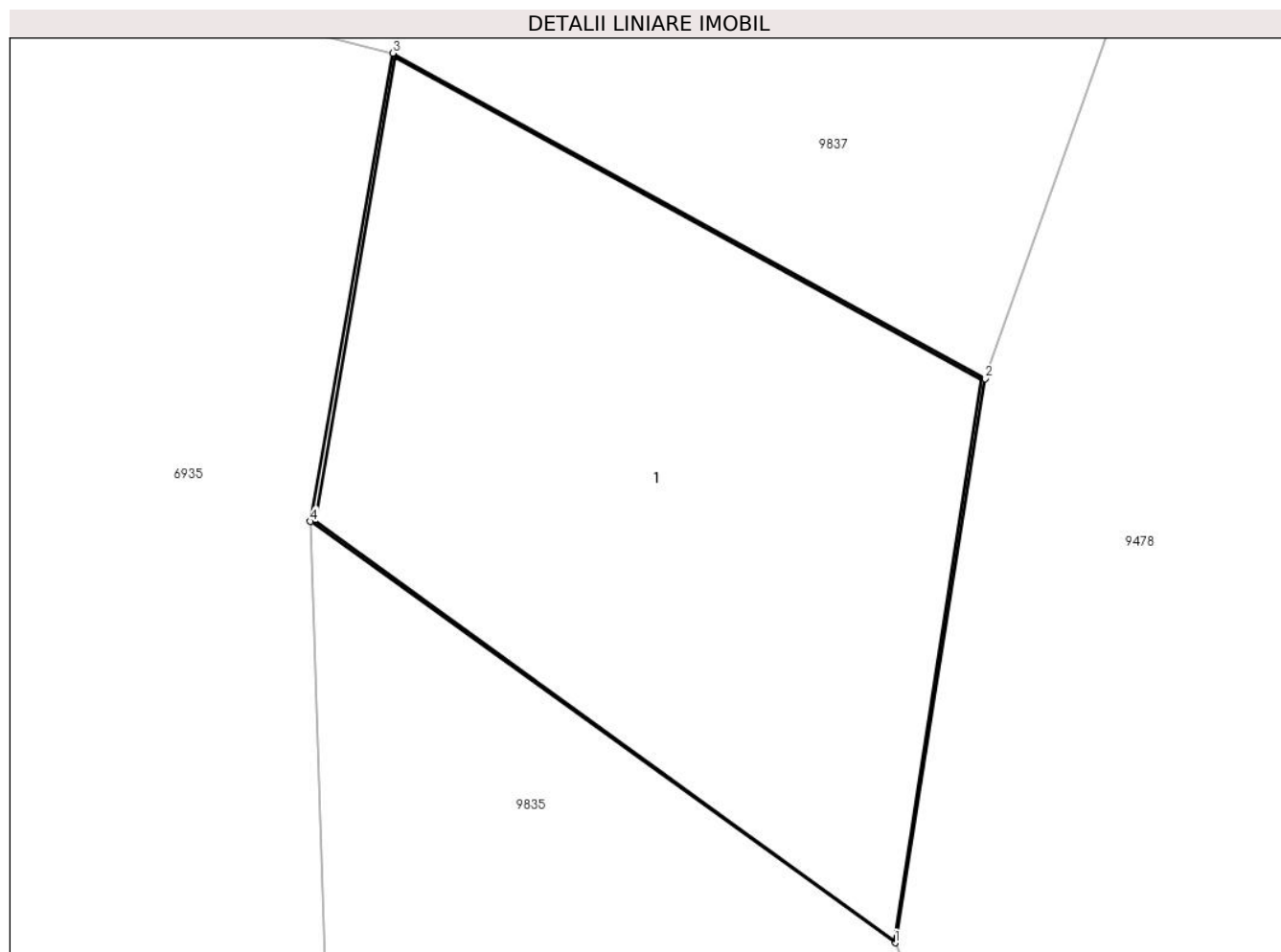
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50549	25	Extravilan Damuc;

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	25	-	-	-	Drum forestier 140D; Denumire toponimica: Drum forestier Matu; O.S.Bicaz, UP IV Damuc, u.a. 140D;

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	50549-C1	construcții anexa	25	Cu acte	Nr. niveluri:1; S. construita la sol:25 mp; Pod de beton

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.142,359 579.584,822	2	569.143,141 579.589,722	4.962
2	569.143,141 579.589,722	3	569.137,993 579.592,547	5.872
3	569.137,993 579.592,547	4	569.137,279 579.588,481	4.128

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	569.137,279 579.588,481	1	569.142,359 579.584,822	6.261

** 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. 9837**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50500	Din acte: 15.660 Masurata: 17.856	Sector cadastral:0 Teren imprejmuit; Extravilan Damuc;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5473 / 27/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Protocol de predare-preluare nr. 10776-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc;act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

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

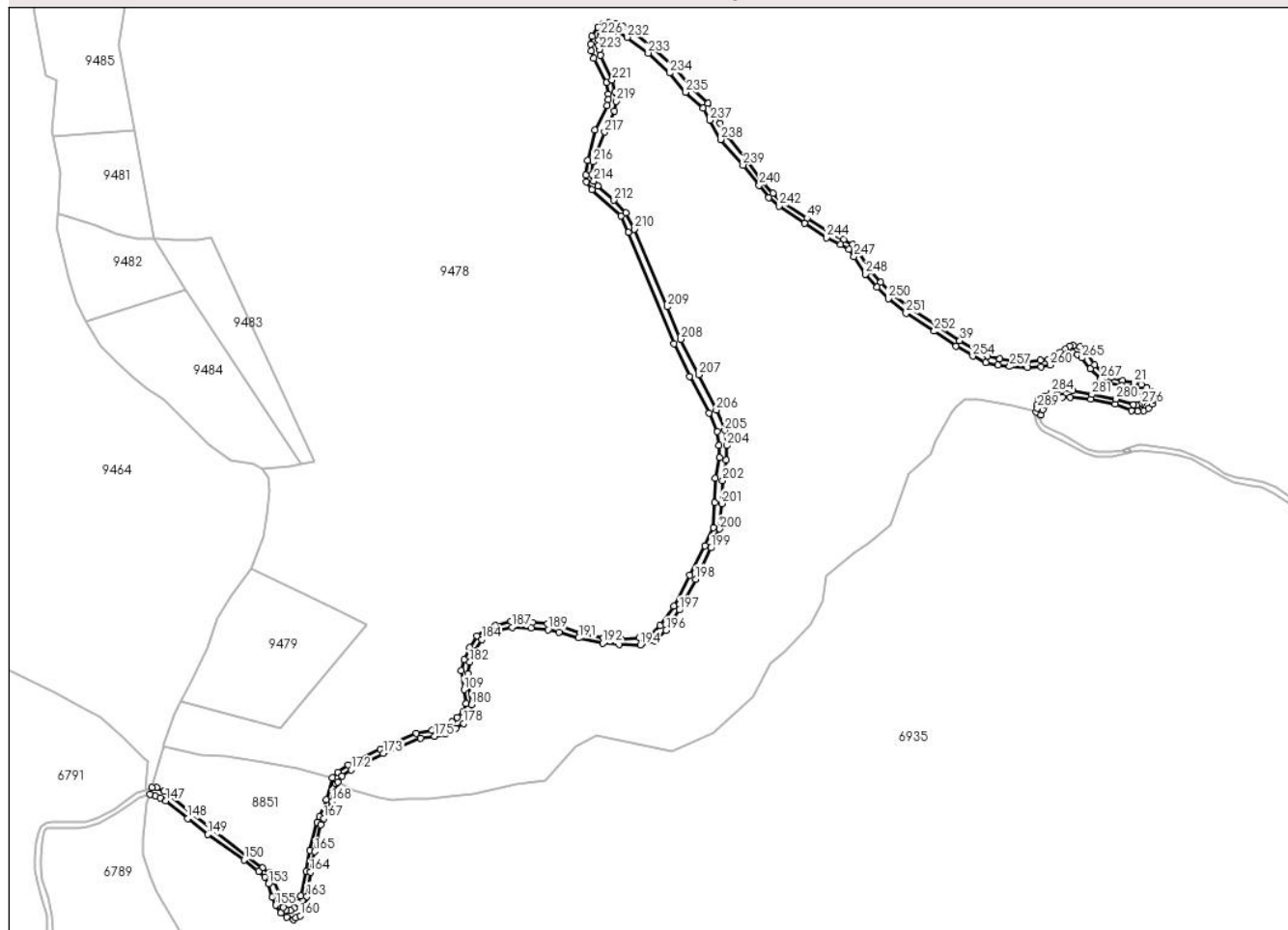
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50500	Din acte: 15.660 Masurata: 17.856	Extravilan Damuc;

* 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	drum	NU	17.856	-	-	-	Drum forestier 140D; Denumire toponimica: Drum forestier Matu; O.S.Bicaz, UP IV Damuc, u.a. 140D;

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	569.137,993 579.592,547	2	569.143,141 579.589,722	5.872	2	569.143,141 579.589,722	3	569.145,202 579.595,535	6.168	3	569.145,202 579.595,535	4	569.148,627 579.599,88	5.533
4	569.148,627 579.599,88	5	569.152,638 579.603,495	5.4	5	569.152,638 579.603,495	6	569.158,846 579.606,575	6.93	6	569.158,846 579.606,575	7	569.167,019 579.609,217	8.589
7	569.167,019 579.609,217	8	569.175,867 579.609,128	8.848	8	569.175,867 579.609,128	9	569.198,275 579.606,57	22.554	9	569.198,275 579.606,57	10	569.225,586 579.601,296	27.816
10	569.225,586 579.601,296	11	569.243,209 579.594,312	18.956	11	569.243,209 579.594,312	12	569.250,241 579.593,271	7.109	12	569.250,241 579.593,271	13	569.256,696 579.594,327	6.541

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
13	569.256,696 579.594,327	14	569.262,037 579.596,94	5.946	14	569.262,037 579.596,94	15	569.266,1 579.601,462	6.079	15	569.266,1 579.601,462	16	569.267,145 579.605,589	4.257
16	569.267,145 579.605,589	17	569.267,583 579.610,047	4.479	17	569.267,583 579.610,047	18	569.265,899 579.615,037	5.266	18	569.265,899 579.615,037	19	569.260,45 579.619,918	7.315
19	569.260,45 579.619,918	20	569.254,559 579.623,046	6.67	20	569.254,559 579.623,046	21	569.246,106 579.625,323	8.754	21	569.246,106 579.625,323	22	569.233,566 579.626,921	12.64 1
22	569.233,566 579.626,921	23	569.221,237 579.630,9	12.95 5	23	569.221,237 579.630,9	24	569.213,594 579.635,267	8.803	24	569.213,594 579.635,267	25	569.202,312 579.644,777	14.75 5
25	569.202,312 579.644,777	26	569.193,087 579.658,61	16.62 7	26	569.193,087 579.658,61	27	569.186,146 579.664,6	9.168	27	569.186,146 579.664,6	28	569.179,187 579.666,372	7.181
28	569.179,187 579.666,372	29	569.174,868 579.665,586	4.39	29	569.174,868 579.665,586	30	569.170,297 579.662,365	5.592	30	569.170,297 579.662,365	31	569.163,426 579.657,9	8.194
31	569.163,426 579.657,9	32	569.151,102 579.650,608	14.32	32	569.151,102 579.650,608	33	569.142,591 579.649,675	8.562	33	569.142,591 579.649,675	34	569.128,548 579.648,856	14.06 7
34	569.128,548 579.648,856	35	569.110,661 579.649,464	17.89 7	35	569.110,661 579.649,464	36	569.097,586 579.650,953	13.16	36	569.097,586 579.650,953	37	569.084,324 579.654,437	13.71 2
37	569.084,324 579.654,437	38	569.071,831 579.660,363	13.82 7	38	569.071,831 579.660,363	39	569.053,443 579.671,471	21.48 3	39	569.053,443 579.671,471	40	569.028,925 579.687,22	29.14
40	569.028,925 579.687,22	41	568.998,922 579.707,151	36.02	41	568.998,922 579.707,151	42	568.979,346 579.722,586	24.92 9	42	568.979,346 579.722,586	43	568.965,716 579.736,048	19.15 7
43	568.965,716 579.736,048	44	568.954,793 579.748,36	16.45 9	44	568.954,793 579.748,36	45	568.940,833 579.770,342	26.04	45	568.940,833 579.770,342	46	568.935,045 579.777,864	9.491
46	568.935,045 579.777,864	47	568.924,954 579.783,304	11.46 4	47	568.924,954 579.783,304	48	568.909,444 579.790,687	17.17 8	48	568.909,444 579.790,687	49	568.884,397 579.806,582	29.66 5
49	568.884,397 579.806,582	50	568.857,697 579.824,787	32.31 6	50	568.857,697 579.824,787	51	568.846,778 579.834,473	14.59 6	51	568.846,778 579.834,473	52	568.836,3 579.846,579	16.01 1
52	568.836,3 579.846,579	53	568.817,742 579.869,702	29.64 9	53	568.817,742 579.869,702	54	568.796,244 579.897,407	35.06 8	54	568.796,244 579.897,407	55	568.788,161 579.911,496	16.24 3
55	568.788,161 579.911,496	56	568.775,125 579.933,489	25.56 6	56	568.775,125 579.933,489	57	568.756,188 579.951,15	25.89 4	57	568.756,188 579.951,15	58	568.738,645 579.972,003	27.25 1
58	568.738,645 579.972,003	59	568.713,781 579.995,304	34.07 6	59	568.713,781 579.995,304	60	568.691,649 580.012,892	28.26 9	60	568.691,649 580.012,892	61	568.680,637 580.018,588	12.39 8
61	568.680,637 580.018,588	62	568.672,834 580.021,655	8.384	62	568.672,834 580.021,655	63	568.665,021 580.022,69	7.881	63	568.665,021 580.022,69	64	568.658,866 580.020,986	6.387
64	568.658,866 580.020,986	65	568.653,18 580.017,662	6.586	65	568.653,18 580.017,662	66	568.646,341 580.007,617	12.15 2	66	568.646,341 580.007,617	67	568.645,261 579.999,157	8.529
67	568.645,261 579.999,157	68	568.645,546 579.991,582	7.58	68	568.645,546 579.991,582	69	568.648,747 579.983,271	8.906	69	568.648,747 579.983,271	70	568.662,335 579.956,519	30.00 5
70	568.662,335 579.956,519	71	568.664,823 579.943,599	13.15 7	71	568.664,823 579.943,599	72	568.664,834 579.937,598	6.001	72	568.664,834 579.937,598	73	568.663,201 579.931,037	6.761
73	568.663,201 579.931,037	74	568.650,074 579.903,844	30.19 6	74	568.650,074 579.903,844	75	568.641,482 579.870,688	34.25 1	75	568.641,482 579.870,688	76	568.639,694 579.854,731	16.05 7
76	568.639,694 579.854,731	77	568.640,739 579.847,108	7.694	77	568.640,739 579.847,108	78	568.646,734 579.838,353	10.61 1	78	568.646,734 579.838,353	79	568.678,848 579.809,13	43.42
79	568.678,848 579.809,13	80	568.687,039 579.791,138	19.76 9	80	568.687,039 579.791,138	81	568.737,527 579.668,263	132.8 43	81	568.737,527 579.668,263	82	568.754,632 579.632,03	40.06 8
82	568.754,632 579.632,03	83	568.776,288 579.591,697	45.77 9	83	568.776,288 579.591,697	84	568.785,285 579.570,914	22.64 7	84	568.785,285 579.570,914	85	568.787,29 579.555,584	15.46 1
85	568.787,29 579.555,584	86	568.787,987 579.542,457	13.14 5	86	568.787,987 579.542,457	87	568.782,735 579.519,218	23.82 5	87	568.782,735 579.519,218	88	568.782,161 579.492,527	26.69 7
88	568.782,161 579.492,527	89	568.780,751 579.464,91	27.65 3	89	568.780,751 579.464,91	90	568.771,741 579.444,811	22.02 6	90	568.771,741 579.444,811	91	568.755,021 579.412,43	36.44 3
91	568.755,021 579.412,43	92	568.737,044 579.377,942	38.89 2	92	568.737,044 579.377,942	93	568.722,07 579.356,761	25.93 9	93	568.722,07 579.356,761	94	568.710,933 579.345,634	15.74 3
94	568.710,933 579.345,634	95	568.699,086 579.343,116	12.11 2	95	568.699,086 579.343,116	96	568.678,637 579.341,849	20.48 8	96	568.678,637 579.341,849	97	568.659,04 579.343,035	19.63 3
97	568.659,04 579.343,035	98	568.633,382 579.348,055	26.14 4	98	568.633,382 579.348,055	99	568.611,571 579.355,875	23.17 1	99	568.611,571 579.355,875	100	568.597,428 579.358,703	14.42 3
100	568.597,428 579.358,703	101	568.580,883 579.360,079	16.60 2	101	568.580,883 579.360,079	102	568.556,796 579.361,691	24.14 1	102	568.556,796 579.361,691	103	568.539,678 579.356,766	17.81 2
103	568.539,678 579.356,766	104	568.528,695 579.351,975	11.98 2	104	568.528,695 579.351,975	105	568.519,335 579.345,51	11.37 6	105	568.519,335 579.345,51	106	568.511,623 579.332,655	14.99 1
106	568.511,623 579.332,655	107	568.505,043 579.319,003	15.15 5	107	568.505,043 579.319,003	108	568.501,7 579.306,913	12.54 4	108	568.501,7 579.306,913	109	568.504,988 579.285,77	21.39 7
109	568.504,988 579.285,77	110	568.507,425 579.270,298	15.66 3	110	568.507,425 579.270,298	111	568.504,06 579.261,484	9.435	111	568.504,06 579.261,484	112	568.497,469 579.255,304	9.035

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	568.497,469 579.255,304	113	568.491,609 579.250,291	7.712	113	568.491,609 579.250,291	114	568.482,154 579.244,361	11.16 1	114	568.482,154 579.244,361	115	568.469,496 579.241,039	13.08 7
115	568.469,496 579.241,039	116	568.452,307 579.237,697	17.51 1	116	568.452,307 579.237,697	117	568.412,511 579.220,311	43.42 8	117	568.412,511 579.220,311	118	568.377,161 579.202,834	39.43 4
118	568.377,161 579.202,834	119	568.365,568 579.194,459	14.30 2	119	568.365,568 579.194,459	120	568.359,452 579.188,762	8.358	120	568.359,452 579.188,762	121	568.352,544 579.164,297	25.42 2
121	568.352,544 579.164,297	122	568.345,138 579.145,387	20.30 9	122	568.345,138 579.145,387	123	568.342,695 579.139,149	6.699	123	568.342,695 579.139,149	124	568.334,309 579.108,348	31.92 2
124	568.334,309 579.108,348	125	568.330,572 579.085,241	23.40 7	125	568.330,572 579.085,241	126	568.324,185 579.058,046	27.93 5	126	568.324,185 579.058,046	127	568.320,977 579.050,378	8.312
127	568.320,977 579.050,378	128	568.317,31 579.044,327	7.075	128	568.317,31 579.044,327	129	568.313,255 579.041,895	4.728	129	568.313,255 579.041,895	130	568.308,241 579.042,48	5.048
130	568.308,241 579.042,48	131	568.304,654 579.045,193	4.497	131	568.304,654 579.045,193	132	568.300,871 579.053,341	8.983	132	568.300,871 579.053,341	133	568.299,867 579.060,913	7.638
133	568.299,867 579.060,913	134	568.295,704 579.074,261	13.98 2	134	568.295,704 579.074,261	135	568.289,969 579.083,526	10.89 6	135	568.289,969 579.083,526	136	568.282,096 579.088,95	9.561
136	568.282,096 579.088,95	137	568.264,428 579.101,907	21.91	137	568.264,428 579.101,907	138	568.226,072 579.132,22	48.88 8	138	568.226,072 579.132,22	139	568.203,215 579.149,629	28.73 2
139	568.203,215 579.149,629	140	568.180,729 579.167,996	29.03 4	140	568.180,729 579.167,996	141	568.173,035 579.173,849	9.667	141	568.173,035 579.173,849	142	568.165,136 579.178,0	8.923
142	568.165,136 579.178,0	143	568.159,617 579.177,573	5.535	143	568.159,617 579.177,573	144	568.157,794 579.170,152	7.642	144	568.157,794 579.170,152	145	568.163,461 579.168,558	5.887
145	568.163,461 579.168,558	146	568.169,351 579.166,257	6.324	146	568.169,351 579.166,257	147	568.175,182 579.163,104	6.629	147	568.175,182 579.163,104	148	568.199,15 579.143,529	30.94 6
148	568.199,15 579.143,529	149	568.221,608 579.125,958	28.51 5	149	568.221,608 579.125,958	150	568.261,569 579.097,884	48.83 7	150	568.261,569 579.097,884	151	568.277,872 579.085,188	20.66 3
151	568.277,872 579.085,188	152	568.284,887 579.079,041	9.327	152	568.284,887 579.079,041	153	568.288,577 579.071,161	8.701	153	568.288,577 579.071,161	154	568.292,975 579.056,401	15.40 1
154	568.292,975 579.056,401	155	568.296,547 579.047,729	9.379	155	568.296,547 579.047,729	156	568.302,135 579.038,997	10.36 7	156	568.302,135 579.038,997	157	568.309,11 579.034,365	8.373
157	568.309,11 579.034,365	158	568.316,131 579.031,654	7.526	158	568.316,131 579.031,654	159	568.318,793 579.033,592	3.293	159	568.318,793 579.033,592	160	568.323,973 579.036,104	5.757
160	568.323,973 579.036,104	161	568.328,003 579.041,547	6.773	161	568.328,003 579.041,547	162	568.330,535 579.048,236	7.152	162	568.330,535 579.048,236	163	568.331,287 579.057,119	8.915
163	568.331,287 579.057,119	164	568.335,158 579.084,229	27.38 5	164	568.335,158 579.084,229	165	568.339,698 579.107,032	23.25 1	165	568.339,698 579.107,032	166	568.346,369 579.136,869	30.57 4
166	568.346,369 579.136,869	167	568.349,717 579.143,587	7.506	167	568.349,717 579.143,587	168	568.358,995 579.162,204	20.80 1	168	568.358,995 579.162,204	169	568.363,699 579.181,585	19.94 4
169	568.363,699 579.181,585	170	568.365,12 579.184,096	2.885	170	568.365,12 579.184,096	171	568.370,167 579.190,233	7.946	171	568.370,167 579.190,233	172	568.380,088 579.197,233	12.14 2
172	568.380,088 579.197,233	173	568.415,557 579.215,335	39.82 1	173	568.415,557 579.215,335	174	568.456,784 579.232,49	44.65 4	174	568.456,784 579.232,49	175	568.472,068 579.234,427	15.40 6
175	568.472,068 579.234,427	176	568.484,091 579.237,082	12.31 3	176	568.484,091 579.237,082	177	568.496,163 579.242,943	13.42	177	568.496,163 579.242,943	178	568.504,482 579.248,612	10.06 7
178	568.504,482 579.248,612	179	568.510,981 579.256,989	10.60 2	179	568.510,981 579.256,989	180	568.513,328 579.269,215	12.44 9	180	568.513,328 579.269,215	181	568.509,062 579.303,307	34.35 8
181	568.509,062 579.303,307	182	568.511,42 579.316,292	13.19 7	182	568.511,42 579.316,292	183	568.517,065 579.328,864	13.78 1	183	568.517,065 579.328,864	184	568.524,449 579.341,242	14.41 3
184	568.524,449 579.341,242	185	568.532,886 579.347,052	10.24 4	185	568.532,886 579.347,052	186	568.541,593 579.350,348	9.31	186	568.541,593 579.350,348	187	568.558,155 579.354,848	17.16 2
187	568.558,155 579.354,848	188	568.579,544 579.354,022	21.40 5	188	568.579,544 579.354,022	189	568.598,192 579.352,152	18.74 2	189	568.598,192 579.352,152	190	568.610,016 579.349,316	12.15 9
190	568.610,016 579.349,316	191	568.631,976 579.342,876	22.88 5	191	568.631,976 579.342,876	192	568.658,472 579.337,139	27.11	192	568.658,472 579.337,139	193	568.676,949 579.336,041	18.51
193	568.676,949 579.336,041	194	568.699,973 579.335,452	23.03 2	194	568.699,973 579.335,452	195	568.715,554 579.339,829	16.18 4	195	568.715,554 579.339,829	196	568.728,732 579.351,179	17.39 2
196	568.728,732 579.351,179	197	568.743,355 579.373,836	26.96 6	197	568.743,355 579.373,836	198	568.761,101 579.407,942	38.44 7	198	568.761,101 579.407,942	199	568.778,388 579.442,45	38.59 6
199	568.778,388 579.442,45	200	568.787,88 579.463,344	22.94 9	200	568.787,88 579.463,344	201	568.790,322 579.491,502	28.26 4	201	568.790,322 579.491,502	202	568.791,107 579.516,944	25.45 4
202	568.791,107 579.516,944	203	568.795,132 579.539,737	23.14 6	203	568.795,132 579.539,737	204	568.795,564 579.555,484	15.75 3	204	568.795,564 579.555,484	205	568.793,437 579.572,353	17.00 3
205	568.793,437 579.572,353	206	568.783,99 579.594,665	24.23	206	568.783,99 579.594,665	207	568.764,622 579.633,704	43.57 9	207	568.764,622 579.633,704	208	568.744,935 579.673,04	43.98 7
208	568.744,935 579.673,04	209	568.730,097 579.708,787	38.70 4	209	568.730,097 579.708,787	210	568.693,293 579.794,819	93.57 4	210	568.693,293 579.794,819	211	568.683,971 579.812,777	20.23 3

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
211	568.683,971 579.812,777	212	568.670,949 579.826,572	18.97	212	568.670,949 579.826,572	213	568.652,949 579.842,2	23.83 8	213	568.652,949 579.842,2	214	568.648,588 579.847,855	7.141
214	568.648,588 579.847,855	215	568.646,653 579.855,309	7.701	215	568.646,653 579.855,309	216	568.647,98 579.868,901	13.65 7	216	568.647,98 579.868,901	217	568.660,492 579.901,84	35.23 5
217	568.660,492 579.901,84	218	568.671,539 579.925,313	25.94 3	218	568.671,539 579.925,313	219	568.673,608 579.935,846	10.73 4	219	568.673,608 579.935,846	220	568.672,296 579.946,571	10.80 5
220	568.672,296 579.946,571	221	568.668,907 579.959,518	13.38 3	221	568.668,907 579.959,518	222	568.656,114 579.986,788	30.12 2	222	568.656,114 579.986,788	223	568.654,253 579.993,217	6.693
223	568.654,253 579.993,217	224	568.653,681 579.997,979	4.796	224	568.653,681 579.997,979	225	568.653,869 580.004,022	6.046	225	568.653,869 580.004,022	226	568.656,197 580.009,284	5.754
226	568.656,197 580.009,284	227	568.658,175 580.011,931	3.304	227	568.658,175 580.011,931	228	568.661,571 580.013,706	3.832	228	568.661,571 580.013,706	229	568.666,055 580.014,484	4.551
229	568.666,055 580.014,484	230	568.670,411 580.014,024	4.38	230	568.670,411 580.014,024	231	568.675,251 580.012,402	5.105	231	568.675,251 580.012,402	232	568.685,685 580.006,654	11.91 3
232	568.685,685 580.006,654	233	568.708,786 579.989,171	28.97 1	233	568.708,786 579.989,171	234	568.732,461 579.967,144	32.33 7	234	568.732,461 579.967,144	235	568.750,266 579.945,82	27.78
235	568.750,266 579.945,82	236	568.769,329 579.928,306	25.88 7	236	568.769,329 579.928,306	237	568.776,955 579.914,907	15.41 7	237	568.776,955 579.914,907	238	568.788,844 579.893,722	24.29 3
238	568.788,844 579.893,722	239	568.813,752 579.865,408	37.71 1	239	568.813,752 579.865,408	240	568.831,517 579.843,166	28.46 6	240	568.831,517 579.843,166	241	568.842,261 579.829,67	17.25
241	568.842,261 579.829,67	242	568.853,595 579.820,176	14.78 5	242	568.853,595 579.820,176	243	568.881,475 579.800,957	33.86 2	243	568.881,475 579.800,957	244	568.906,255 579.785,409	29.25 4
244	568.906,255 579.785,409	245	568.921,624 579.777,61	17.23 5	245	568.921,624 579.777,61	246	568.930,647 579.772,376	10.43 1	246	568.930,647 579.772,376	247	568.936,356 579.764,184	9.985
247	568.936,356 579.764,184	248	568.949,313 579.745,096	23.07	248	568.949,313 579.745,096	249	568.961,974 579.730,606	19.24 2	249	568.961,974 579.730,606	250	568.974,353 579.717,75	17.84 7
250	568.974,353 579.717,75	251	568.994,055 579.701,621	25.46 2	251	568.994,055 579.701,621	252	569.025,097 579.681,93	36.76 1	252	569.025,097 579.681,93	253	569.049,386 579.665,424	29.36 7
253	569.049,386 579.665,424	254	569.067,733 579.654,509	21.34 8	254	569.067,733 579.654,509	255	569.082,106 579.647,553	15.96 8	255	569.082,106 579.647,553	256	569.095,859 579.644,605	14.06 5
256	569.095,859 579.644,605	257	569.108,602 579.642,894	12.85 7	257	569.108,602 579.642,894	258	569.128,318 579.642,129	19.73 1	258	569.128,318 579.642,129	259	569.143,51 579.642,834	15.20 8
259	569.143,51 579.642,834	260	569.153,211 579.644,519	9.846	260	569.153,211 579.644,519	261	569.165,521 579.652,507	14.67 5	261	569.165,521 579.652,507	262	569.171,667 579.656,463	7.309
262	569.171,667 579.656,463	263	569.178,576 579.657,866	7.05	263	569.178,576 579.657,866	264	569.183,459 579.656,019	5.221	264	569.183,459 579.656,019	265	569.188,349 579.652,403	6.082
265	569.188,349 579.652,403	266	569.197,732 579.640,404	15.23 2	266	569.197,732 579.640,404	267	569.209,568 579.629,296	16.23 2	267	569.209,568 579.629,296	268	569.218,134 579.625,292	9.456
268	569.218,134 579.625,292	269	569.232,778 579.621,776	15.06	269	569.232,778 579.621,776	270	569.243,223 579.619,342	10.72 5	270	569.243,223 579.619,342	271	569.245,061 579.618,965	1.876
271	569.245,061 579.618,965	272	569.253,727 579.615,59	9.3	272	569.253,727 579.615,59	273	569.257,109 579.612,57	4.534	273	569.257,109 579.612,57	274	569.258,243 579.609,012	3.734
274	569.258,243 579.609,012	275	569.257,894 579.605,302	3.726	275	569.257,894 579.605,302	276	569.254,963 579.601,847	4.531	276	569.254,963 579.601,847	277	569.251,396 579.600,8	3.717
277	569.251,396 579.600,8	278	569.248,841 579.600,452	2.579	278	569.248,841 579.600,452	279	569.245,85 579.600,932	3.029	279	569.245,85 579.600,932	280	569.226,324 579.606,875	20.41
280	569.226,324 579.606,875	281	569.199,59 579.611,995	27.22	281	569.199,59 579.611,995	282	569.178,64 579.616,039	21.33 7	282	569.178,64 579.616,039	283	569.166,299 579.617,127	12.38 9
283	569.166,299 579.617,127	284	569.154,777 579.614,435	11.83 2	284	569.154,777 579.614,435	285	569.145,946 579.610,227	9.782	285	569.145,946 579.610,227	286	569.142,356 579.606,502	5.173
286	569.142,356 579.606,502	287	569.140,785 579.606,185	1.603	287	569.140,785 579.606,185	288	569.138,732 579.600,444	6.097	288	569.138,732 579.600,444	289	569.139,267 579.596,801	3.682
289	569.139,267 579.596,801	1	569.137,993 579.592,547	4.441										

** 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. 9838**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50470	Din acte: 4.745 Masurata: 4.761	Sector cadastral:0 Teren imprejmuit; Extravilan Damuc;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5629 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Protocol de predare-preluare nr. 10774-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc;act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva - Directia Silvica Neamt, Ocol Silvic Bicz);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

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

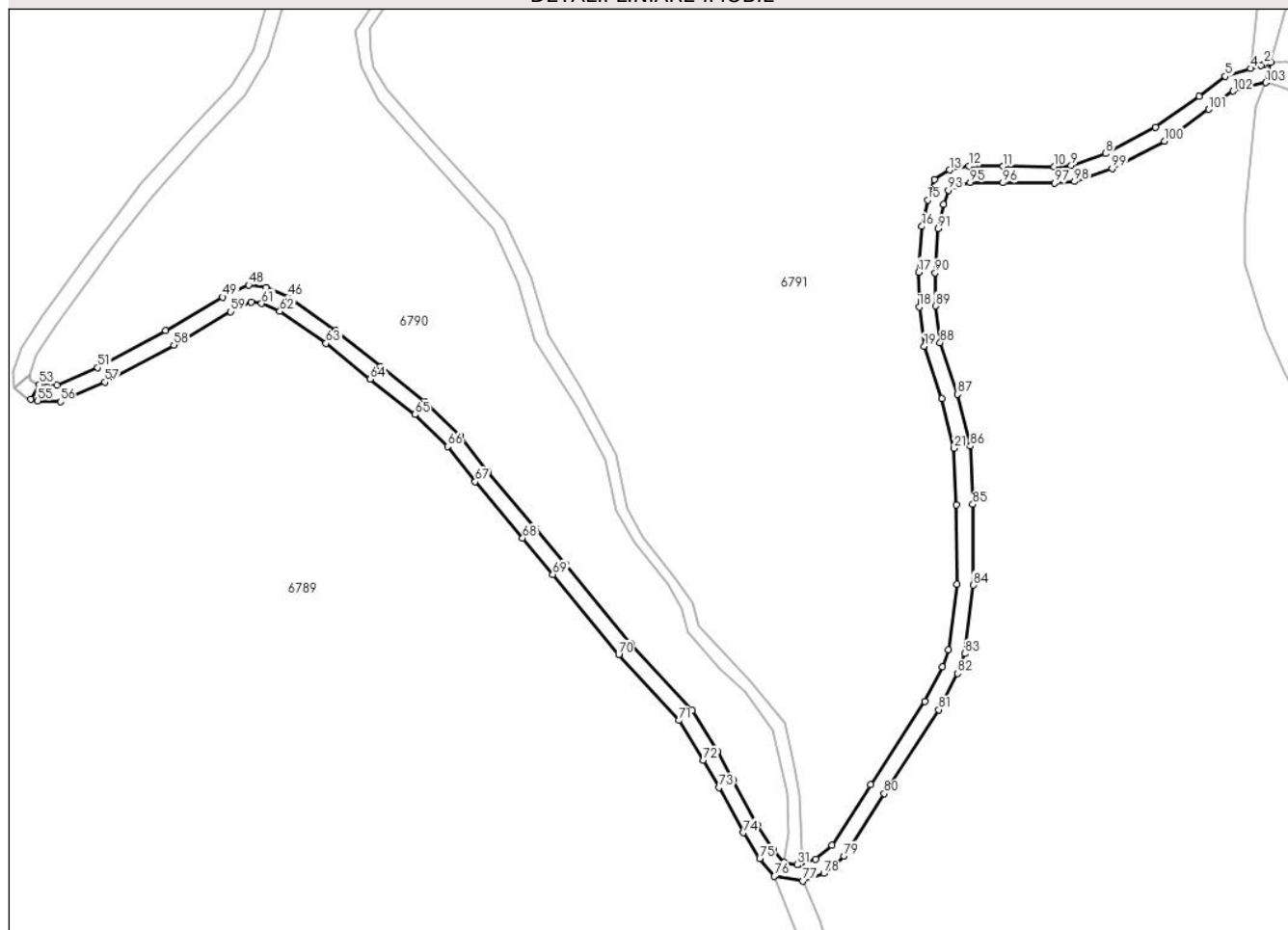
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50470	Din acte: 4.745 Masurata: 4.761	Extravilan Damuc;

* 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	drum	NU	4.761	-	-	-	Drum forestier 114D; Denumire toponimica: Drum forestier Vetea; O.S.Bicaz, UP V Bicajel, u.a. 114D;

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	568.159,617 579.177,573	2	568.157,226 579.176,895	2.485	2	568.157,226 579.176,895	3	568.156,021 579.176,553	1.253	3	568.156,021 579.176,553	4	568.152,281 579.175,365	3.924
4	568.152,281 579.175,365	5	568.143,008 579.172,419	9.73	5	568.143,008 579.172,419	6	568.133,351 579.165,176	12.071	6	568.133,351 579.165,176	7	568.117,411 579.153,833	19.564
7	568.117,411 579.153,833	8	568.099,049 579.144,13	20.768	8	568.099,049 579.144,13	9	568.086,398 579.139,783	13.377	9	568.086,398 579.139,783	10	568.080,118 579.139,326	6.297
10	568.080,118 579.139,326	11	568.061,436 579.139,384	18.682	11	568.061,436 579.139,384	12	568.048,839 579.139,46	12.597	12	568.048,839 579.139,46	13	568.041,825 579.138,077	7.149

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
13	568.041,825 579.138,077	14	568.036,278 579.134,635	6.528	14	568.036,278 579.134,635	15	568.033,726 579.127,03	8.022	15	568.033,726 579.127,03	16	568.031,686 579.117,364	9.879
16	568.031,686 579.117,364	17	568.030,481 579.100,576	16.83 1	17	568.030,481 579.100,576	18	568.030,64 579.087,776	12.80 1	18	568.030,64 579.087,776	19	568.032,495 579.073,43	14.46 5
19	568.032,495 579.073,43	20	568.038,944 579.054,104	20.37 4	20	568.038,944 579.054,104	21	568.043,476 579.035,884	18.77 5	21	568.043,476 579.035,884	22	568.044,293 579.015,258	20.64 2
22	568.044,293 579.015,258	23	568.044,47 578.986,107	29.15 2	23	568.044,47 578.986,107	24	568.041,416 578.961,975	24.32 4	24	568.041,416 578.961,975	25	568.039,191 578.955,68	6.677
25	568.039,191 578.955,68	26	568.032,693 578.943,004	14.24 4	26	568.032,693 578.943,004	27	568.012,826 578.912,441	36.45 3	27	568.012,826 578.912,441	28	567.998,556 578.890,273	26.36 4
28	567.998,556 578.890,273	29	567.992,602 578.885,197	7.824	29	567.992,602 578.885,197	30	567.986,874 578.883,082	6.106	30	567.986,874 578.883,082	31	567.985,944 578.883,064	0.93
31	567.985,944 578.883,064	32	567.981,108 578.883,899	4.908	32	567.981,108 578.883,899	33	567.976,992 578.888,834	6.426	33	567.976,992 578.888,834	34	567.971,296 578.897,896	10.70 3
34	567.971,296 578.897,896	35	567.962,36 578.914,354	18.72 7	35	567.962,36 578.914,354	36	567.956,659 578.924,479	11.62	36	567.956,659 578.924,479	37	567.947,307 578.939,674	17.84 2
37	567.947,307 578.939,674	38	567.924,896 578.964,176	33.20 5	38	567.924,896 578.964,176	39	567.900,81 578.993,471	37.92 5	39	567.900,81 578.993,471	40	567.889,761 579.006,828	17.33 5
40	567.889,761 579.006,828	41	567.872,414 579.027,466	26.96	41	567.872,414 579.027,466	42	567.862,146 579.040,576	16.65 2	42	567.862,146 579.040,576	43	567.849,532 579.052,811	17.57 3
43	567.849,532 579.052,811	44	567.833,023 579.066,018	21.14 2	44	567.833,023 579.066,018	45	567.816,565 579.079,22	21.09 9	45	567.816,565 579.079,22	46	567.799,006 579.091,456	21.40 2
46	567.799,006 579.091,456	47	567.791,024 579.094,915	8.699	47	567.791,024 579.094,915	48	567.784,591 579.095,851	6.501	48	567.784,591 579.095,851	49	567.775,141 579.091,411	10.44 1
49	567.775,141 579.091,411	50	567.754,218 579.079,083	24.28 5	50	567.754,218 579.079,083	51	567.729,219 579.065,568	28.41 8	51	567.729,219 579.065,568	52	567.714,389 579.059,094	16.18 2
52	567.714,389 579.059,094	53	567.707,919 579.059,369	6.476	53	567.707,919 579.059,369	54	567.704,701 579.053,892	6.352	54	567.704,701 579.053,892	55	567.707,203 579.053,395	2.551
55	567.707,203 579.053,395	56	567.715,519 579.053,041	8.324	56	567.715,519 579.053,041	57	567.731,85 579.060,17	17.81 9	57	567.731,85 579.060,17	58	567.757,169 579.073,858	28.78 2
58	567.757,169 579.073,858	59	567.777,946 579.086,099	24.11 5	59	567.777,946 579.086,099	60	567.785,511 579.089,654	8.359	60	567.785,511 579.089,654	61	567.789,37 579.089,093	3.9
61	567.789,37 579.089,093	62	567.796,069 579.086,19	7.301	62	567.796,069 579.086,19	63	567.812,968 579.074,413	20.59 8	63	567.812,968 579.074,413	64	567.829,272 579.061,335	20.90 1
64	567.829,272 579.061,335	65	567.845,56 579.048,305	20.85 9	65	567.845,56 579.048,305	66	567.857,674 579.036,554	16.87 7	66	567.857,674 579.036,554	67	567.867,755 579.023,685	16.34 7
67	567.867,755 579.023,685	68	567.885,153 579.002,985	27.04	68	567.885,153 579.002,985	69	567.896,18 578.989,653	17.30 1	69	567.896,18 578.989,653	70	567.920,361 578.960,243	38.07 5
70	567.920,361 578.960,243	71	567.942,495 578.936,044	32.79 5	71	567.942,495 578.936,044	72	567.951,488 578.921,433	17.15 7	72	567.951,488 578.921,433	73	567.957,11 578.911,45	11.45 7
73	567.957,11 578.911,45	74	567.966,114 578.894,864	18.87 2	74	567.966,114 578.894,864	75	567.972,127 578.885,3	11.29 7	75	567.972,127 578.885,3	76	567.977,49 578.878,87	8.373
76	567.977,49 578.878,87	77	567.988,003 578.877,102	10.66 1	77	567.988,003 578.877,102	78	567.995,682 578.879,939	8.186	78	567.995,682 578.879,939	79	568.003,122 578.886,281	9.776
79	568.003,122 578.886,281	80	568.017,864 578.909,182	27.23 6	80	568.017,864 578.909,182	81	568.037,891 578.939,992	36.74 7	81	568.037,891 578.939,992	82	568.044,714 578.953,301	14.95 6
82	568.044,714 578.953,301	83	568.047,288 578.960,583	7.724	83	568.047,288 578.960,583	84	568.050,472 578.985,747	25.36 5	84	568.050,472 578.985,747	85	568.050,292 579.015,395	29.64 9
85	568.050,292 579.015,395	86	568.049,447 579.036,736	21.35 8	86	568.049,447 579.036,736	87	568.044,71 579.055,78	19.62 4	87	568.044,71 579.055,78	88	568.038,371 579.074,777	20.02 7
88	568.038,371 579.074,777	89	568.036,636 579.088,2	13.53 5	89	568.036,636 579.088,2	90	568.036,484 579.100,398	12.19 9	90	568.036,484 579.100,398	91	568.037,641 579.116,526	16.16 9
91	568.037,641 579.116,526	92	568.039,525 579.125,45	9.121	92	568.039,525 579.125,45	93	568.041,278 579.130,677	5.513	93	568.041,278 579.130,677	94	568.044,059 579.132,402	3.273
94	568.044,059 579.132,402	95	568.049,407 579.133,456	5.451	95	568.049,407 579.133,456	96	568.061,409 579.133,384	12.00 2	96	568.061,409 579.133,384	97	568.080,327 579.133,325	18.91 8
97	568.080,327 579.133,325	98	568.087,611 579.133,856	7.303	98	568.087,611 579.133,856	99	568.101,44 579.138,607	14.62 2	99	568.101,44 579.138,607	100	568.120,566 579.148,714	21.63 2
100	568.120,566 579.148,714	101	568.136,891 579.160,331	20.03 6	101	568.136,891 579.160,331	102	568.145,794 579.167,008	11.12 9	102	568.145,794 579.167,008	103	568.157,794 579.170,152	12.40 5
103	568.157,794 579.170,152	1	568.159,617 579.177,573	7.642										

** 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. 9839**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50522	40	Sector cadastral:0 Teren neimprejmuit; Extravilan Damuc;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	50522-C1	Jud. Neamt	Nr. niveluri:1; S. construita la sol:40 mp; Pod beton

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5626 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva - Directia Silvica Neamt, Ocol Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10774-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1, A1.1

C. Partea III. SARCINI .

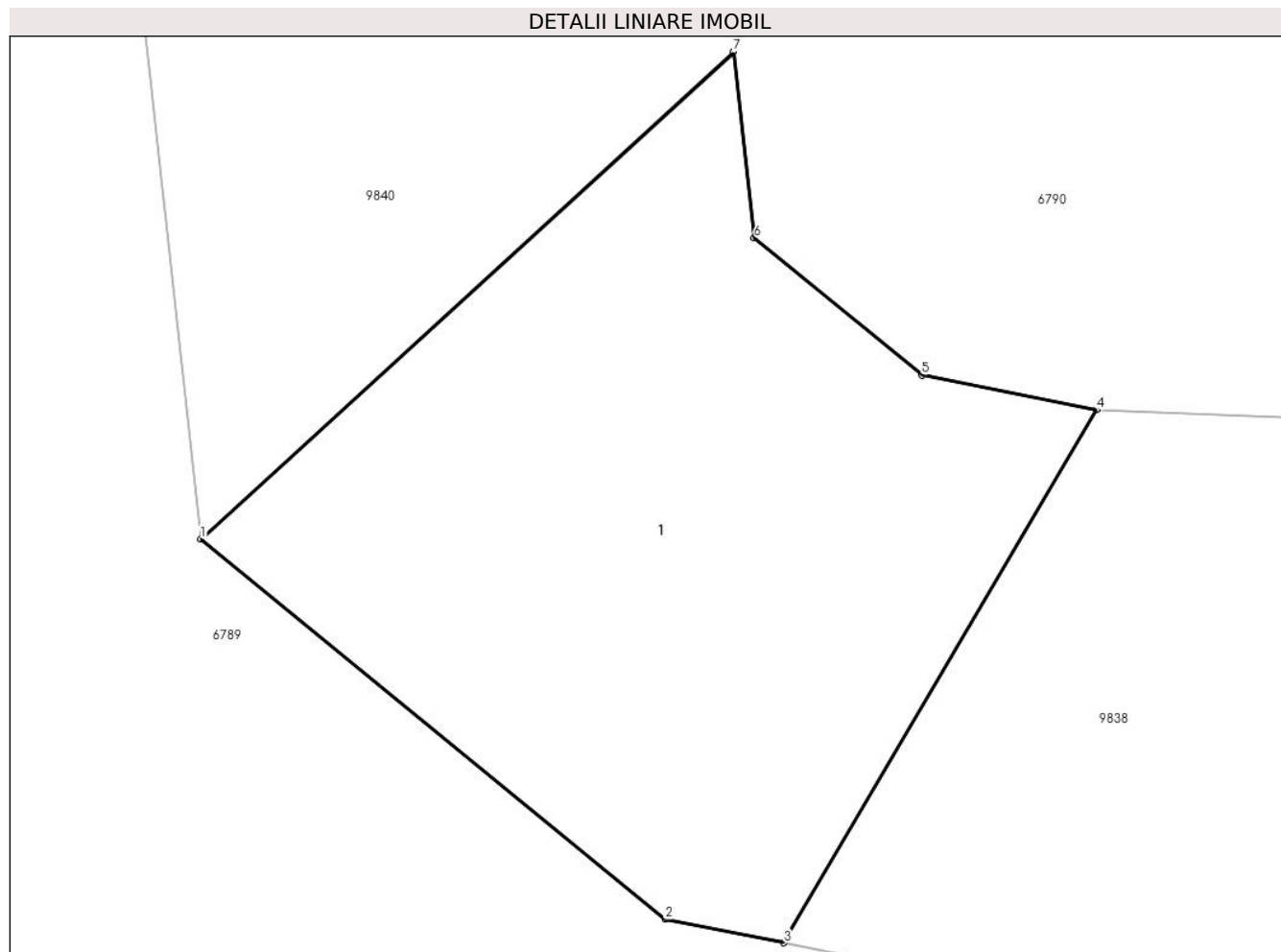
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50522	40	Extravilan Damuc;

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	40	-	-	-	Drum forestier 114D; Denumire toponimică: Drum forestier Vetea; O.S.Bicaz, UP V Bicajel, u.a. 114D;

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	50522-C1	construcții anexa	40	Cu acte	Nr. niveluri:1; S. construita la sol:40 mp; Pod beton

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	567.698,702 579.058,041	2	567.703,483 579.054,134	6.174
2	567.703,483 579.054,134	3	567.704,701 579.053,892	1.242
3	567.704,701 579.053,892	4	567.707,919 579.059,369	6.352

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	567.707,919 579.059,369	5	567.706,121 579.059,727	1.833
5	567.706,121 579.059,727	6	567.704,398 579.061,135	2.225
6	567.704,398 579.061,135	7	567.704,186 579.063,053	1.93
7	567.704,186 579.063,053	1	567.698,702 579.058,041	7.429

** 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. 9840**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50453	Din acte: 14.823 Masurata: 15.275	Sector cadastral:0 Teren imprejmuit; Extravilan Damuc;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5625 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva - Directia Silvica Neamt, Ocol Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10774-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

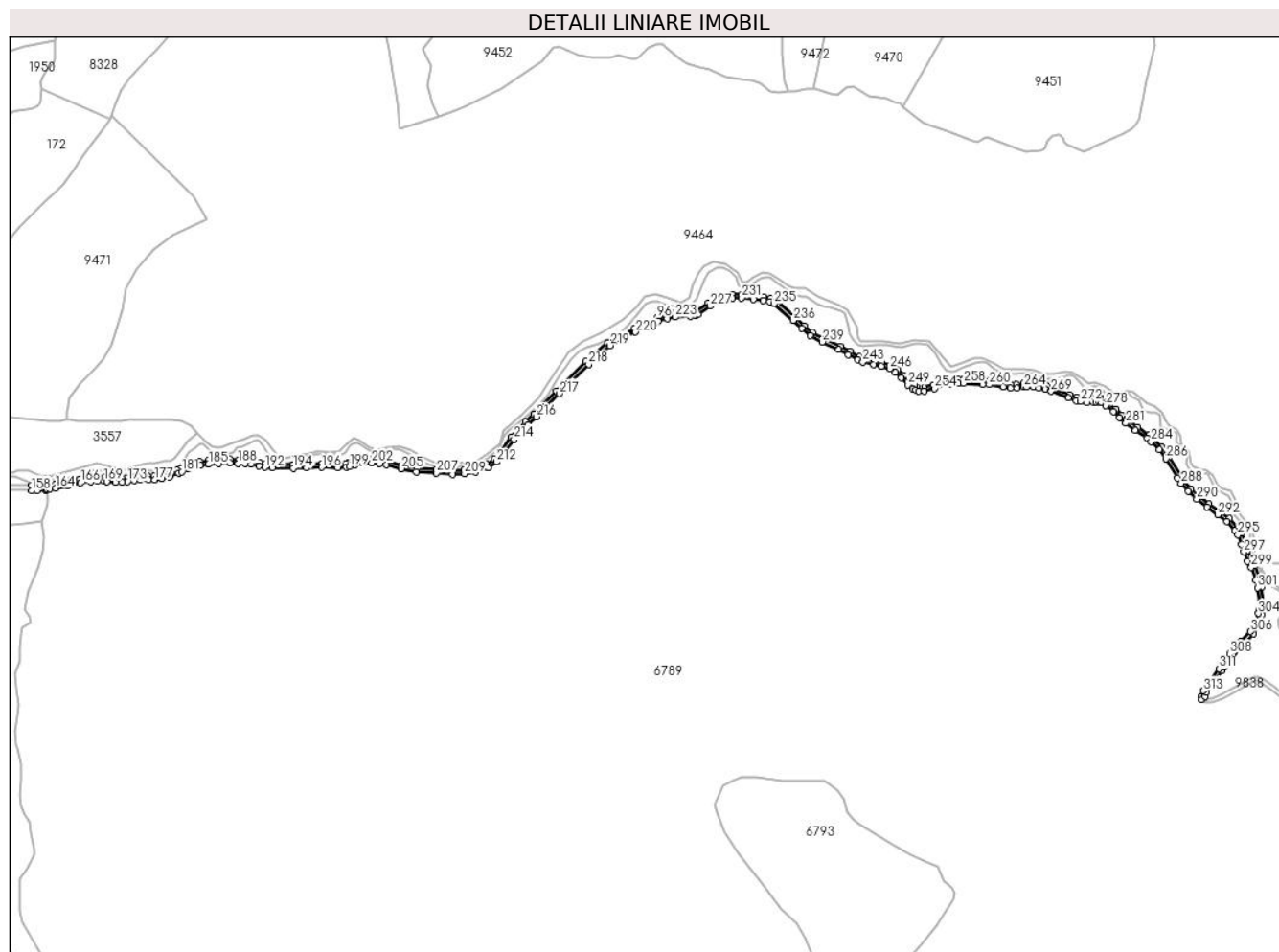
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50453	Din acte: 14.823 Masurata: 15.275	Extravilan Damuc;

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	15.275	-	-	-	Drum forestier 114D; Denumire toponimica: Drum forestier Vetea; O.S.Bicaz, UP V Bicajel, u.a. 114D;

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	567.698,081 579.063,678	2	567.698,702 579.058,041	5.671	2	567.698,702 579.058,041	3	567.704,186 579.063,053	7.429	3	567.704,186 579.063,053	4	567.706,506 579.070,203	7.517
4	567.706,506 579.070,203	5	567.713,732 579.080,678	12.726	5	567.713,732 579.080,678	6	567.731,693 579.105,417	30.571	6	567.731,693 579.105,417	7	567.736,176 579.111,662	7.687
7	567.736,176 579.111,662	8	567.743,904 579.121,582	12.575	8	567.743,904 579.121,582	9	567.749,723 579.129,051	9.468	9	567.749,723 579.129,051	10	567.767,03 579.148,525	26.053
10	567.767,03 579.148,525	11	567.783,208 579.165,536	23.476	11	567.783,208 579.165,536	12	567.791,739 579.179,667	16.506	12	567.791,739 579.179,667	13	567.797,049 579.197,346	18.459

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
13	567.797,049 579.197,346	14	567.799,028 579.205,496	8.387	14	567.799,028 579.205,496	15	567.799,989 579.216,241	10.78 8	15	567.799,989 579.216,241	16	567.796,053 579.241,812	25.87 2
16	567.796,053 579.241,812	17	567.792,961 579.255,377	13.91 3	17	567.792,961 579.255,377	18	567.784,897 579.276,753	22.84 6	18	567.784,897 579.276,753	19	567.779,131 579.286,793	11.57 8
19	567.779,131 579.286,793	20	567.773,073 579.301,224	15.65 1	20	567.773,073 579.301,224	21	567.769,562 579.313,063	12.34 9	21	567.769,562 579.313,063	22	567.763,127 579.329,961	18.08 2
22	567.763,127 579.329,961	23	567.757,675 579.337,795	9.544	23	567.757,675 579.337,795	24	567.743,794 579.353,445	20.91 9	24	567.743,794 579.353,445	25	567.728,378 579.364,413	18.92
25	567.728,378 579.364,413	26	567.710,857 579.377,268	21.73 1	26	567.710,857 579.377,268	27	567.694,603 579.389,999	20.64 6	27	567.694,603 579.389,999	28	567.681,01 579.402,294	18.32 9
28	567.681,01 579.402,294	29	567.669,99 579.414,719	16.60 8	29	567.669,99 579.414,719	30	567.664,697 579.422,896	9.741	30	567.664,697 579.422,896	31	567.645,123 579.454,625	37.28 1
31	567.645,123 579.454,625	32	567.634,106 579.469,783	18.73 9	32	567.634,106 579.469,783	33	567.620,524 579.483,554	19.34 2	33	567.620,524 579.483,554	34	567.613,206 579.489,91	9.693
34	567.613,206 579.489,91	35	567.594,221 579.502,808	22.95 2	35	567.594,221 579.502,808	36	567.578,688 579.513,767	19.01	36	567.578,688 579.513,767	37	567.568,669 579.522,611	13.36 4
37	567.568,669 579.522,611	38	567.558,735 579.532,269	13.85 5	38	567.558,735 579.532,269	39	567.546,06 579.542,661	16.39 1	39	567.546,06 579.542,661	40	567.537,263 579.548,476	10.54 5
40	567.537,263 579.548,476	41	567.532,231 579.549,468	5.129	41	567.532,231 579.549,468	42	567.526,484 579.550,167	5.789	42	567.526,484 579.550,167	43	567.520,585 579.549,787	5.911
43	567.520,585 579.549,787	44	567.511,921 579.549,039	8.696	44	567.511,921 579.549,039	45	567.501,436 579.550,492	10.58 5	45	567.501,436 579.550,492	46	567.495,253 579.551,677	6.296
46	567.495,253 579.551,677	47	567.483,444 579.555,858	12.52 7	47	567.483,444 579.555,858	48	567.455,096 579.566,878	30.41 5	48	567.455,096 579.566,878	49	567.445,619 579.570,13	10.01 9
49	567.445,619 579.570,13	50	567.434,199 579.572,741	11.71 5	50	567.434,199 579.572,741	51	567.424,234 579.573,949	10.03 8	51	567.424,234 579.573,949	52	567.413,347 579.574,673	10.91 1
52	567.413,347 579.574,673	53	567.407,904 579.574,201	5.463	53	567.407,904 579.574,201	54	567.396,948 579.572,523	11.08 4	54	567.396,948 579.572,523	55	567.387,04 579.572,433	9.908
55	567.387,04 579.572,433	56	567.375,861 579.574,407	11.35 2	56	567.375,861 579.574,407	57	567.352,584 579.578,058	23.56 2	57	567.352,584 579.578,058	58	567.341,258 579.578,825	11.35 2
58	567.341,258 579.578,825	59	567.310,129 579.580,348	31.16 6	59	567.310,129 579.580,348	60	567.302,232 579.580,005	7.904	60	567.302,232 579.580,005	61	567.289,664 579.579,741	12.57 1
61	567.289,664 579.579,741	62	567.278,519 579.577,977	11.28 4	62	567.278,519 579.577,977	63	567.260,488 579.571,547	19.14 3	63	567.260,488 579.571,547	64	567.244,74 579.567,488	16.26 3
64	567.244,74 579.567,488	65	567.237,633 579.567,591	7.108	65	567.237,633 579.567,591	66	567.234,085 579.568,839	3.761	66	567.234,085 579.568,839	67	567.230,582 579.570,476	3.867
67	567.230,582 579.570,476	68	567.223,591 579.576,272	9.081	68	567.223,591 579.576,272	69	567.212,466 579.587,314	15.67 5	69	567.212,466 579.587,314	70	567.202,675 579.596,916	13.71 4
70	567.202,675 579.596,916	71	567.192,488 579.603,496	12.12 7	71	567.192,488 579.603,496	72	567.177,414 579.608,05	15.74 7	72	567.177,414 579.608,05	73	567.164,998 579.610,706	12.69 7
73	567.164,998 579.610,706	74	567.147,737 579.614,727	17.72 3	74	567.147,737 579.614,727	75	567.140,522 579.617,731	7.815	75	567.140,522 579.617,731	76	567.124,739 579.626,051	17.84 2
76	567.124,739 579.626,051	77	567.109,049 579.634,625	17.88	77	567.109,049 579.634,625	78	567.082,25 579.646,969	29.50 5	78	567.082,25 579.646,969	79	567.063,662 579.657,045	21.14 3
79	567.063,662 579.657,045	80	567.049,883 579.667,946	17.57	80	567.049,883 579.667,946	81	567.036,456 579.681,303	18.93 9	81	567.036,456 579.681,303	82	567.004,199 579.709,014	42.52 5
82	567.004,199 579.709,014	83	566.995,9 579.712,863	9.148	83	566.995,9 579.712,863	84	566.984,254 579.715,239	11.88 6	84	566.984,254 579.715,239	85	566.968,208 579.717,036	16.14 6
85	566.968,208 579.717,036	86	566.948,381 579.719,105	19.93 5	86	566.948,381 579.719,105	87	566.932,525 579.719,45	15.86	87	566.932,525 579.719,45	88	566.915,506 579.717,133	17.17 6
88	566.915,506 579.717,133	89	566.904,737 579.712,24	11.82 8	89	566.904,737 579.712,24	90	566.893,618 579.705,045	13.24 4	90	566.893,618 579.705,045	91	566.874,219 579.692,105	23.31 9
91	566.874,219 579.692,105	92	566.870,881 579.690,475	3.715	92	566.870,881 579.690,475	93	566.863,601 579.689,265	7.38	93	566.863,601 579.689,265	94	566.839,139 579.688,221	24.48 4
94	566.839,139 579.688,221	95	566.824,905 579.686,009	14.40 5	95	566.824,905 579.686,009	96	566.809,735 579.681,115	15.94	96	566.809,735 579.681,115	97	566.772,211 579.663,112	41.61 9
97	566.772,211 579.663,112	98	566.729,557 579.640,721	48.17 4	98	566.729,557 579.640,721	99	566.694,01 579.609,901	47.04 7	99	566.694,01 579.609,901	100	566.645,851 579.561,293	68.42 5
100	566.645,851 579.561,293	101	566.608,635 579.523,958	52.71 6	101	566.608,635 579.523,958	102	566.594,958 579.510,86	18.93 7	102	566.594,958 579.510,86	103	566.571,999 579.486,493	33.47 9
103	566.571,999 579.486,493	104	566.555,556 579.463,534	28.24	104	566.555,556 579.463,534	105	566.543,925 579.450,519	17.45 5	105	566.543,925 579.450,519	106	566.531,25 579.442,081	15.22 7
106	566.531,25 579.442,081	107	566.511,748 579.435,415	20.61	107	566.511,748 579.435,415	108	566.494,918 579.432,536	17.07 4	108	566.494,918 579.432,536	109	566.476,189 579.431,671	18.74 9
109	566.476,189 579.431,671	110	566.450,148 579.433,807	26.12 8	110	566.450,148 579.433,807	111	566.417,99 579.436,009	32.23 3	111	566.417,99 579.436,009	112	566.393,726 579.440,743	24.72 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	566.393,726 579.440,743	113	566.369,346 579.447,07	25.18 8
115	566.344,668 579.450,62	116	566.329,752 579.450,351	14.91 8
118	566.306,204 579.444,072	119	566.302,086 579.443,231	4.203
121	566.262,912 579.443,188	122	566.237,639 579.442,468	25.28 3
124	566.182,565 579.442,104	125	566.170,992 579.442,982	11.60 6
127	566.148,918 579.448,189	128	566.137,879 579.449,205	11.08 6
130	566.113,158 579.449,916	131	566.093,753 579.449,096	19.42 2
133	566.063,756 579.446,575	134	566.052,263 579.443,88	11.80 5
136	566.032,104 579.435,419	137	566.026,59 579.432,831	6.091
139	566.001,074 579.424,656	140	565.989,551 579.423,185	11.61 7
142	565.966,508 579.422,311	143	565.956,339 579.421,704	10.18 7
145	565.936,688 579.418,972	146	565.926,284 579.418,421	10.41 9
148	565.908,012 579.420,682	149	565.896,962 579.421,323	11.06 9
151	565.867,867 579.417,662	152	565.846,821 579.412,659	21.63 2
154	565.818,934 579.408,332	155	565.812,779 579.408,22	6.156
157	565.789,558 579.407,968	158	565.789,268 579.399,443	8.53
160	565.811,612 579.400,167	161	565.814,345 579.400,345	2.739
163	565.819,279 579.402,337	164	565.828,366 579.403,218	9.13
166	565.869,023 579.411,77	167	565.885,403 579.414,318	16.57 7
169	565.907,556 579.414,698	170	565.912,144 579.414,266	4.608
172	565.937,206 579.412,991	173	565.945,792 579.414,026	8.648
175	565.966,768 579.416,316	176	565.979,752 579.416,667	12.98 9
178	566.002,173 579.418,748	179	566.014,465 579.421,769	12.65 8
181	566.034,584 579.429,955	182	566.045,583 579.434,774	12.00 8
184	566.064,77 579.440,651	185	566.077,94 579.442,09	13.24 8
187	566.113,228 579.443,914	188	566.126,302 579.443,668	13.07 6
190	566.147,953 579.442,252	191	566.159,916 579.439,446	12.28 8
193	566.182,319 579.436,106	194	566.215,941 579.435,886	33.62 3
196	566.262,911 579.437,186	197	566.288,947 579.436,442	26.04 7
199	566.307,96 579.438,307	200	566.316,432 579.441,788	9.159
202	566.344,436 579.444,615	203	566.357,448 579.443,373	13.07 1
205	566.392,397 579.434,889	206	566.417,207 579.430,049	25.27 8
208	566.476,081 579.425,659	209	566.495,565 579.426,559	19.50 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
113	566.369,346 579.447,07	114	566.358,335 579.449,315	11.23 8
116	566.329,752 579.450,351	117	566.314,728 579.447,574	15.27 8
119	566.302,086 579.443,231	120	566.288,855 579.442,447	13.25 4
122	566.237,639 579.442,468	123	566.215,88 579.441,886	21.76 7
125	566.170,992 579.442,982	126	566.161,295 579.445,286	9.967
128	566.137,879 579.449,205	129	566.126,479 579.449,665	11.40 9
131	566.093,753 579.449,096	132	566.077,426 579.448,07	16.35 9
134	566.052,263 579.443,88	135	566.043,271 579.440,312	9.674
137	566.026,59 579.432,831	138	566.012,671 579.427,507	14.90 2
140	565.989,551 579.423,185	141	565.979,515 579.422,663	10.05
143	565.956,339 579.421,704	144	565.944,98 579.419,972	11.49
146	565.926,284 579.418,421	147	565.912,826 579.420,229	13.57 9
149	565.896,962 579.421,323	150	565.884,687 579.420,279	12.31 9
152	565.846,821 579.412,659	153	565.827,54 579.409,166	19.59 5
155	565.812,779 579.408,22	156	565.799,818 579.407,761	12.96 9
158	565.789,268 579.399,443	159	565.798,454 579.398,978	9.198
161	565.814,345 579.400,345	162	565.814,299 579.402,173	1.829
164	565.828,366 579.403,218	165	565.848,051 579.406,784	20.00 5
167	565.885,403 579.414,318	168	565.897,043 579.415,308	11.68 2
170	565.912,144 579.414,266	171	565.926,041 579.412,399	14.02 2
173	565.945,792 579.414,026	174	565.956,972 579.415,731	11.30 9
176	565.979,752 579.416,667	177	565.990,088 579.417,205	10.35
179	566.014,465 579.421,769	180	566.028,94 579.427,305	15.49 8
182	566.045,583 579.434,774	183	566.054,065 579.438,14	9.125
185	566.077,94 579.442,09	186	566.094,067 579.443,104	16.15 9
188	566.126,302 579.443,668	189	566.137,483 579.443,216	11.19
191	566.159,916 579.439,446	192	566.170,066 579.437,035	10.43 2
194	566.215,941 579.435,886	195	566.237,805 579.436,47	21.87 2
197	566.288,947 579.436,442	198	566.302,868 579.437,267	13.94 5
200	566.316,432 579.441,788	201	566.330,356 579.444,361	14.16
203	566.357,448 579.443,373	204	566.367,993 579.441,223	10.76 2
206	566.417,207 579.430,049	207	566.449,698 579.427,823	32.56 7
209	566.495,565 579.426,559	210	566.513,234 579.429,581	17.92 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
114	566.358,335 579.449,315	115	566.344,668 579.450,62	13.72 9
117	566.314,728 579.447,574	118	566.306,204 579.444,072	9.215
120	566.288,855 579.442,447	121	566.262,912 579.443,188	25.95 4
123	566.215,88 579.441,886	124	566.182,565 579.442,104	33.31 6
126	566.161,295 579.445,286	127	566.148,918 579.448,189	12.71 3
129	566.126,479 579.449,665	130	566.113,158 579.449,916	13.32 3
132	566.077,426 579.448,07	133	566.063,756 579.446,575	13.75 2
135	566.043,271 579.440,312	136	566.032,104 579.435,419	12.19 2
138	566.012,671 579.427,507	139	566.001,074 579.424,656	11.94 2
141	565.979,515 579.422,663	142	565.966,508 579.422,311	13.01 2
144	565.944,98 579.419,972	145	565.936,688 579.418,972	8.352
147	565.912,826 579.420,229	148	565.908,012 579.420,682	4.835
150	565.884,687 579.420,279	151	565.867,867 579.417,662	17.02 2
153	565.827,54 579.409,166	154	565.818,934 579.408,332	8.646
156	565.799,818 579.407,761	157	565.789,558 579.407,968	10.26 2
159	565.798,454 579.398,978	160	565.811,612 579.400,167	13.21 2
162	565.814,299 579.402,173	163	565.819,279 579.402,337	4.983
165	565.848,051 579.406,784	166	565.869,023 579.411,77	21.55 7
168	565.897,043 579.415,308	169	565.907,556 579.414,698	10.53 1
171	565.926,041 579.412,399	172	565.937,206 579.412,991	11.18 1
174	565.956,972 579.415,731	175	565.966,768 579.416,316	9.813
177	565.990,088 579.417,205	178	566.002,173 579.418,748	12.18 3
180	566.028,94 579.427,305	181	566.034,584 579.429,955	6.235
183	566.054,065 579.438,14	184	566.064,77 579.440,651	10.99 6
186	566.094,067 579.443,104	187	566.113,228 579.443,914	19.17 8
189	566.137,483 579.443,216	190	566.147,953 579.442,252	10.51 4
192	566.170,066 579.437,035	193	566.182,319 579.436,106	12.28 8
195	566.237,805 579.436,47	196	566.262,911 579.437,186	25.11 6
198	566.302,868 579.437,267	199	566.307,96 579.438,307	5.197
201	566.330,356 579.444,361	202	566.344,436 579.444,615	14.08 2
204	566.367,993 579.441,223	205	566.392,397 579.434,889	25.21 3
207	566.449,698 579.427,823	208	566.476,081 579.425,659	26.47 2
210	566.513,234 579.429,581	211	566.533,927 579.436,655	21.86 9

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
211	566.533,927 579.436,655	212	566.547,888 579.445,949	16.77 2	212	566.547,888 579.445,949	213	566.560,246 579.459,778	18.54 6	213	566.560,246 579.459,778	214	566.576,642 579.482,672	28.16
214	566.576,642 579.482,672	215	566.599,219 579.506,633	32.92 2	215	566.599,219 579.506,633	216	566.612,835 579.519,672	18.85 2	216	566.612,835 579.519,672	217	566.650,153 579.557,109	52.86
217	566.650,153 579.557,109	218	566.698,428 579.605,256	68.18 1	218	566.698,428 579.605,256	219	566.732,871 579.635,685	45.95 9	219	566.732,871 579.635,685	220	566.774,903 579.657,75	47.47 2
220	566.774,903 579.657,75	221	566.811,963 579.675,529	41.10 4	221	566.811,963 579.675,529	222	566.826,295 579.680,153	15.05 9	222	566.826,295 579.680,153	223	566.839,729 579.682,24	13.59 5
223	566.839,729 579.682,24	224	566.864,223 579.683,286	24.51 6	224	566.864,223 579.683,286	225	566.872,727 579.684,699	8.621	225	566.872,727 579.684,699	226	566.877,213 579.686,889	4.992
226	566.877,213 579.686,889	227	566.896,913 579.700,03	23.68 1	227	566.896,913 579.700,03	228	566.907,623 579.706,961	12.75 7	228	566.907,623 579.706,961	229	566.917,188 579.711,307	10.50 6
229	566.917,188 579.711,307	230	566.932,867 579.713,441	15.82 4	230	566.932,867 579.713,441	231	566.948,004 579.713,112	15.14 1	231	566.948,004 579.713,112	232	566.967,563 579.711,07	19.66 5
232	566.967,563 579.711,07	233	566.983,318 579.709,306	15.85 3	233	566.983,318 579.709,306	234	566.994,012 579.707,124	10.91 4	234	566.994,012 579.707,124	235	567.000,919 579.703,92	7.614
235	567.000,919 579.703,92	236	567.032,38 579.676,894	41.47 5	236	567.032,38 579.676,894	237	567.045,893 579.663,452	19.06	237	567.045,893 579.663,452	238	567.060,347 579.652,017	18.43
238	567.060,347 579.652,017	239	567.079,562 579.641,601	21.85 7	239	567.079,562 579.641,601	240	567.106,352 579.629,262	29.49 5	240	567.106,352 579.629,262	241	567.121,901 579.620,764	17.72
241	567.121,901 579.620,764	242	567.137,965 579.612,297	18.15 9	242	567.137,965 579.612,297	243	567.145,89 579.608,996	8.585	243	567.145,89 579.608,996	244	567.163,69 579.604,851	18.27 6
244	567.163,69 579.604,851	245	567.175,916 579.602,235	12.50 3	245	567.175,916 579.602,235	246	567.189,943 579.597,997	14.65 3	246	567.189,943 579.597,997	247	567.198,908 579.592,206	10.67 3
247	567.198,908 579.592,206	248	567.208,252 579.583,043	13.08 7	248	567.208,252 579.583,043	249	567.219,555 579.571,825	15.92 5	249	567.219,555 579.571,825	250	567.227,345 579.565,366	10.11 9
250	567.227,345 579.565,366	251	567.231,814 579.563,277	4.933	251	567.231,814 579.563,277	252	567.236,567 579.561,606	5.038	252	567.236,567 579.561,606	253	567.245,458 579.561,477	8.892
253	567.245,458 579.561,477	254	567.262,248 579.565,805	17.33 9	254	567.262,248 579.565,805	255	567.280,008 579.572,138	18.85 5	255	567.280,008 579.572,138	256	567.290,198 579.573,751	10.31 7
256	567.290,198 579.573,751	257	567.302,425 579.574,007	12.23	257	567.302,425 579.574,007	258	567.310,113 579.574,341	7.695	258	567.310,113 579.574,341	259	567.340,909 579.572,835	30.83 3
259	567.340,909 579.572,835	260	567.351,916 579.572,09	11.03 2	260	567.351,916 579.572,09	261	567.374,874 579.568,488	23.23 9	261	567.374,874 579.568,488	262	567.386,541 579.566,428	11.84 7
262	567.386,541 579.566,428	263	567.397,432 579.566,527	10.89 1	263	567.397,432 579.566,527	264	567.408,618 579.568,24	11.31 6	264	567.408,618 579.568,24	265	567.413,407 579.568,655	4.807
265	567.413,407 579.568,655	266	567.423,673 579.567,973	10.28 9	266	567.423,673 579.567,973	267	567.433,166 579.566,822	9.563	267	567.433,166 579.566,822	268	567.443,972 579.564,352	11.08 5
268	567.443,972 579.564,352	269	567.453,034 579.561,242	9.581	269	567.453,034 579.561,242	270	567.481,355 579.550,233	30.38 5	270	567.481,355 579.550,233	271	567.493,678 579.545,869	13.07 3
271	567.493,678 579.545,869	272	567.500,459 579.544,57	6.904	272	567.500,459 579.544,57	273	567.511,766 579.543,004	11.41 5	273	567.511,766 579.543,004	274	567.521,036 579.543,803	9.304
274	567.521,036 579.543,803	275	567.526,313 579.544,143	5.288	275	567.526,313 579.544,143	276	567.531,287 579.543,538	5.011	276	567.531,287 579.543,538	277	567.534,941 579.542,818	3.724
277	567.534,941 579.542,818	278	567.542,494 579.537,825	9.054	278	567.542,494 579.537,825	279	567.554,735 579.527,791	15.82 8	279	567.554,735 579.527,791	280	567.564,59 579.518,209	13.74 5
280	567.564,59 579.518,209	281	567.574,962 579.509,052	13.83 6	281	567.574,962 579.509,052	282	567.590,806 579.497,875	19.39	282	567.590,806 579.497,875	283	567.609,54 579.485,147	22.64 9
283	567.609,54 579.485,147	284	567.616,415 579.479,175	9.107	284	567.616,415 579.479,175	285	567.629,517 579.465,891	18.65 8	285	567.629,517 579.465,891	286	567.640,136 579.451,281	18.06 1
286	567.640,136 579.451,281	287	567.659,625 579.419,69	37.11 9	287	567.659,625 579.419,69	288	567.665,2 579.411,077	10.26	288	567.665,2 579.411,077	289	567.676,74 579.398,065	17.39 2
289	567.676,74 579.398,065	290	567.690,736 579.385,407	18.87 1	290	567.690,736 579.385,407	291	567.707,232 579.372,486	20.95 4	291	567.707,232 579.372,486	292	567.724,864 579.359,549	21.86 9
292	567.724,864 579.359,549	293	567.739,759 579.348,952	18.28	293	567.739,759 579.348,952	294	567.752,952 579.334,078	19.88 2	294	567.752,952 579.334,078	295	567.757,782 579.327,138	8.455
295	567.757,782 579.327,138	296	567.763,874 579.311,14	17.11 9	296	567.763,874 579.311,14	297	567.767,414 579.299,203	12.45 1	297	567.767,414 579.299,203	298	567.773,743 579.284,128	16.35
298	567.773,743 579.284,128	299	567.779,453 579.274,183	11.46 8	299	567.779,453 579.274,183	300	567.787,202 579.253,643	21.95 3	300	567.787,202 579.253,643	301	567.790,155 579.240,688	13.28 7
301	567.790,155 579.240,688	302	567.793,948 579.216,05	24.92 8	302	567.793,948 579.216,05	303	567.793,091 579.206,476	9.612	303	567.793,091 579.206,476	304	567.791,257 579.198,918	7.777
304	567.791,257 579.198,918	305	567.786,211 579.182,119	17.54	305	567.786,211 579.182,119	306	567.778,41 579.169,197	15.09 4	306	567.778,41 579.169,197	307	567.762,612 579.152,586	22.92 4
307	567.762,612 579.152,586	308	567.745,11 579.132,892	26.34 7	308	567.745,11 579.132,892	309	567.738,89 579.124,909	10.12	309	567.738,89 579.124,909	310	567.731,37 579.115,256	12.23 6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
310	567.731,37 579.115,256	311	567.726,829 579.108,929	7.788
313	567.701,07 579.072,888	1	567.698,081 579.063,678	9.683

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
311	567.726,829 579.108,929	312	567.708,834 579.084,144	30.62 9

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
312	567.708,834 579.084,144	313	567.701,07 579.072,888	13.67 4

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

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

**DATE DESPRE IMOBILUL NR. 9841**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt, U.P. V Bicajel , D.F. 114D%

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	50444	1.764	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
5624 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva - Directia Silvica Neamt, Ocol Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10774-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

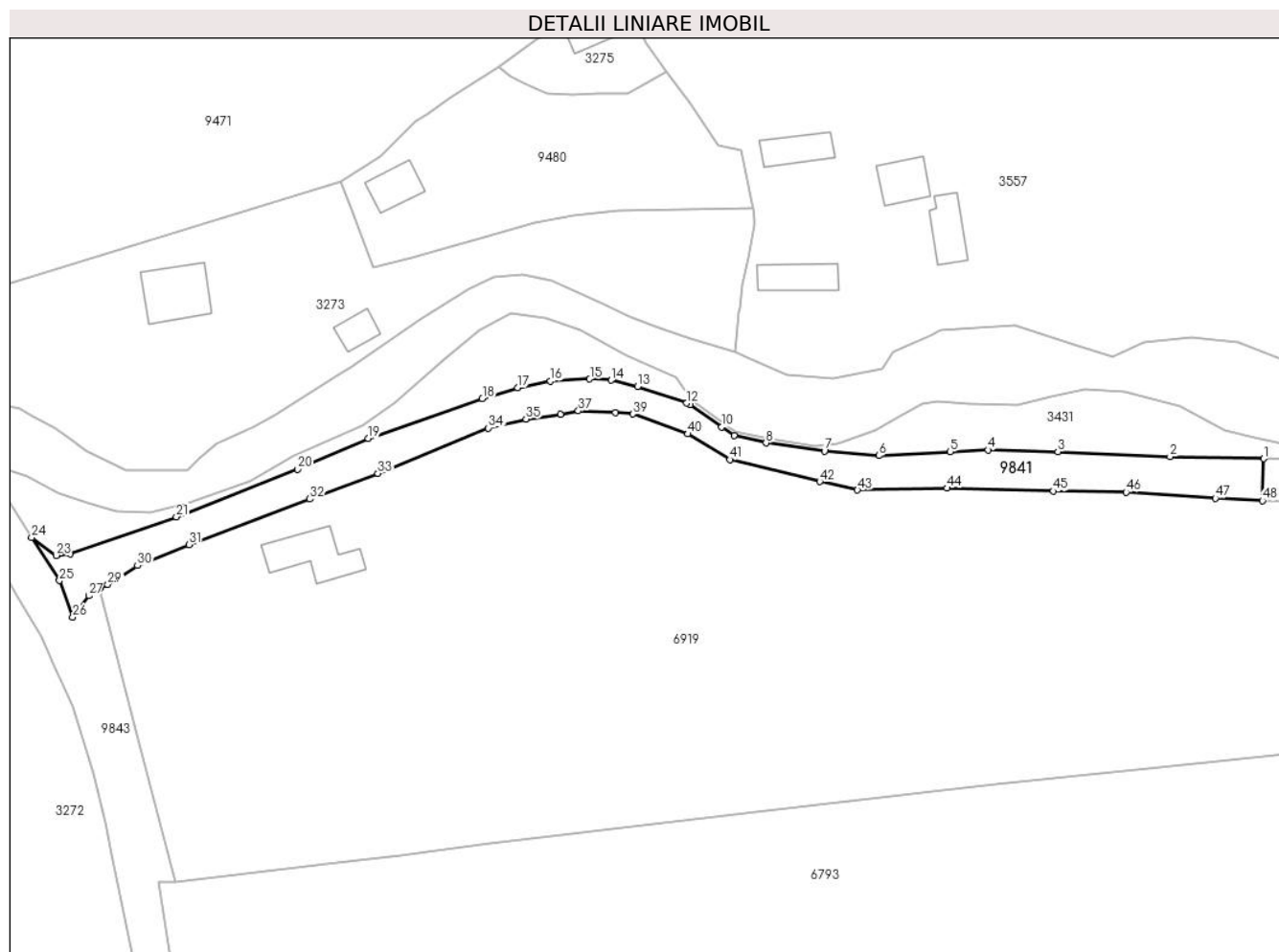
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50444	1.764	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	1.764	-	-	-	

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	565.789,558 579.407,968	2	565.770,523 579.408,351	19.039	2	565.770,523 579.408,351	3	565.747,746 579.409,381	22.8	3	565.747,746 579.409,381	4	565.733,551 579.409,75	14.2
4	565.733,551 579.409,75	5	565.725,919 579.409,362	7.642	5	565.725,919 579.409,362	6	565.711,379 579.408,56	14.562	6	565.711,379 579.408,56	7	565.700,326 579.409,53	11.095
7	565.700,326 579.409,53	8	565.688,489 579.411,146	11.947	8	565.688,489 579.411,146	9	565.681,971 579.412,654	6.69	9	565.681,971 579.412,654	10	565.679,452 579.414,362	3.043
10	565.679,452 579.414,362	11	565.673,079 579.418,958	7.857	11	565.673,079 579.418,958	12	565.672,394 579.419,236	0.739	12	565.672,394 579.419,236	13	565.662,399 579.422,605	10.548
13	565.662,399 579.422,605	14	565.657,048 579.423,878	5.5	14	565.657,048 579.423,878	15	565.652,655 579.424,121	4.4	15	565.652,655 579.424,121	16	565.644,695 579.423,723	7.97
16	565.644,695 579.423,723	17	565.637,99 579.422,393	6.836	17	565.637,99 579.422,393	18	565.630,851 579.420,132	7.488	18	565.630,851 579.420,132	19	565.607,682 579.412,082	24.528

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	565.607,682 579.412,082	20	565.593,337 579.405,807	15.657	20	565.593,337 579.405,807	21	565.568,705 579.396,15	26.457	21	565.568,705 579.396,15	22	565.547,173 579.388,594	22.819
22	565.547,173 579.388,594	23	565.544,287 579.388,322	2.899	23	565.544,287 579.388,322	24	565.539,316 579.391,994	6.18	24	565.539,316 579.391,994	25	565.544,966 579.383,212	10.443
25	565.544,966 579.383,212	26	565.547,685 579.375,83	7.867	26	565.547,685 579.375,83	27	565.550,912 579.380,138	5.383	27	565.550,912 579.380,138	28	565.553,145 579.381,624	2.682
28	565.553,145 579.381,624	29	565.554,789 579.382,428	1.83	29	565.554,789 579.382,428	30	565.560,841 579.386,264	7.165	30	565.560,841 579.386,264	31	565.571,293 579.390,5	11.278
31	565.571,293 579.390,5	32	565.595,811 579.399,757	26.207	32	565.595,811 579.399,757	33	565.609,643 579.404,983	14.786	33	565.609,643 579.404,983	34	565.632,094 579.414,176	24.26
34	565.632,094 579.414,176	35	565.639,724 579.416,0	7.845	35	565.639,724 579.416,0	36	565.646,792 579.416,987	7.137	36	565.646,792 579.416,987	37	565.650,342 579.417,66	3.613
37	565.650,342 579.417,66	38	565.657,906 579.417,264	7.574	38	565.657,906 579.417,264	39	565.661,378 579.417,02	3.481	39	565.661,378 579.417,02	40	565.672,612 579.412,984	11.937
40	565.672,612 579.412,984	41	565.681,121 579.407,774	9.977	41	565.681,121 579.407,774	42	565.699,384 579.403,286	18.806	42	565.699,384 579.403,286	43	565.707,044 579.401,59	7.846
43	565.707,044 579.401,59	44	565.725,263 579.401,976	18.223	44	565.725,263 579.401,976	45	565.746,861 579.401,386	21.606	45	565.746,861 579.401,386	46	565.761,619 579.401,166	14.76
46	565.761,619 579.401,166	47	565.779,725 579.399,927	18.148	47	565.779,725 579.399,927	48	565.789,268 579.399,443	9.555	48	565.789,268 579.399,443	1	565.789,558 579.407,968	8.53

** 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. 9842**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50450	17.098	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5472 / 27/03/2017		
Act Administrativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10778-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

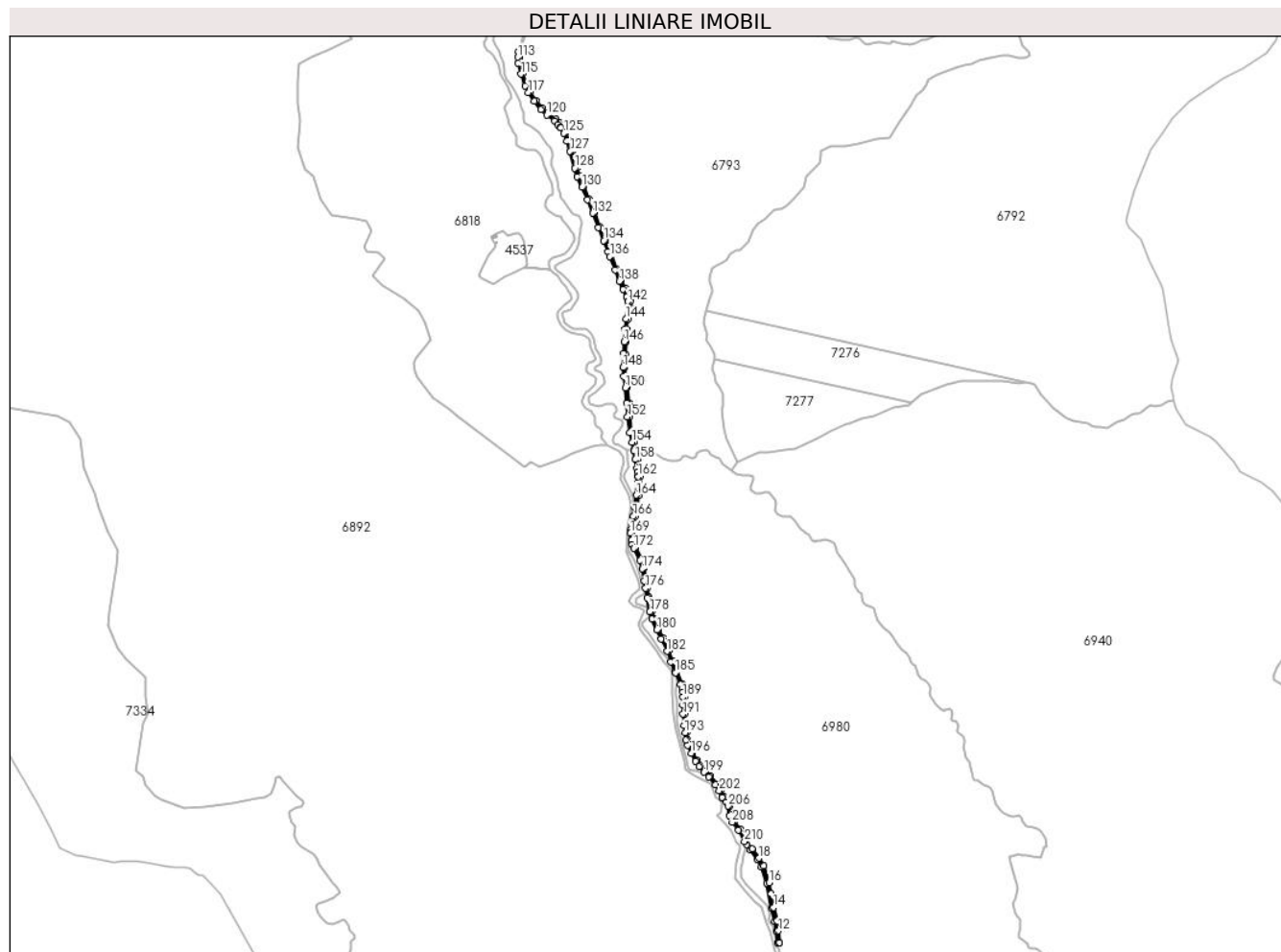
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50450	17.098	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	17.098	-	-	-	U.P. V Bicașel , D.F. 115D%;

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	566.587,3 575.093,729	2	566.599,186 575.078,051	19.67 4	2	566.599,186 575.078,051	3	566.618,703 575.050,066	34.11 9	3	566.618,703 575.050,066	4	566.632,079 575.026,413	27.17 3
4	566.632,079 575.026,413	5	566.648,037 574.978,439	50.55 9	5	566.648,037 574.978,439	6	566.661,528 574.904,913	74.75 3	6	566.661,528 574.904,913	7	566.670,826 574.864,974	41.00 7
7	566.670,826 574.864,974	8	566.676,265 574.836,192	29.29 1	8	566.676,265 574.836,192	9	566.680,528 574.801,538	34.91 5	9	566.680,528 574.801,538	10	566.684,801 574.801,839	4.284
10	566.684,801 574.801,839	11	566.685,724 574.801,932	0.928	11	566.685,724 574.801,932	12	566.682,325 574.837,0	35.23 2	12	566.682,325 574.837,0	13	566.678,232 574.866,807	30.08 7
13	566.678,232 574.866,807	14	566.668,004 574.906,639	41.12 4	14	566.668,004 574.906,639	15	566.660,618 574.947,104	41.13 4	15	566.660,618 574.947,104	16	566.655,036 574.980,127	33.49 1
16	566.655,036 574.980,127	17	566.638,066 575.029,587	52.29	17	566.638,066 575.029,587	18	566.624,3 575.053,323	27.43 9	18	566.624,3 575.053,323	19	566.603,808 575.081,279	34.66 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
19	566.603,808 575.081,279	20	566.585,091 575.105,217	30.38 7	20	566.585,091 575.105,217	21	566.568,901 575.139,881	38.25 8	21	566.568,901 575.139,881	22	566.549,984 575.163,628	30.36 1
22	566.549,984 575.163,628	23	566.542,512 575.180,942	18.85 8	23	566.542,512 575.180,942	24	566.536,814 575.209,422	29.04 4	24	566.536,814 575.209,422	25	566.531,933 575.222,823	14.26 2
25	566.531,933 575.222,823	26	566.519,651 575.237,239	18.93 9	26	566.519,651 575.237,239	27	566.510,756 575.256,289	21.02 4	27	566.510,756 575.256,289	28	566.499,417 575.273,665	20.74 8
28	566.499,417 575.273,665	29	566.478,548 575.298,396	32.36	29	566.478,548 575.298,396	30	566.463,593 575.312,522	20.57 2	30	566.463,593 575.312,522	31	566.449,454 575.329,283	21.92 8
31	566.449,454 575.329,283	32	566.439,144 575.344,502	18.38 2	32	566.439,144 575.344,502	33	566.426,879 575.367,697	26.23 8	33	566.426,879 575.367,697	34	566.416,479 575.390,843	25.37 5
34	566.416,479 575.390,843	35	566.411,97 575.405,654	15.48 2	35	566.411,97 575.405,654	36	566.409,899 575.427,454	21.89 8	36	566.409,899 575.427,454	37	566.406,905 575.448,916	21.67
37	566.406,905 575.448,916	38	566.402,865 575.481,91	33.24	38	566.402,865 575.481,91	39	566.401,926 575.509,254	27.36	39	566.401,926 575.509,254	40	566.402,818 575.532,881	23.64 4
40	566.402,818 575.532,881	41	566.402,259 575.547,2	14.33	41	566.402,259 575.547,2	42	566.400,296 575.559,081	12.04 2	42	566.400,296 575.559,081	43	566.394,972 575.572,138	14.10 1
43	566.394,972 575.572,138	44	566.378,782 575.610,073	41.24 5	44	566.378,782 575.610,073	45	566.366,175 575.639,657	32.15 8	45	566.366,175 575.639,657	46	566.355,307 575.671,217	33.37 9
46	566.355,307 575.671,217	47	566.338,262 575.708,606	41.09 1	47	566.338,262 575.708,606	48	566.325,277 575.734,052	28.56 8	48	566.325,277 575.734,052	49	566.310,723 575.766,956	35.97 9
49	566.310,723 575.766,956	50	566.304,924 575.787,784	21.62	50	566.304,924 575.787,784	51	566.295,932 575.829,079	42.26 3	51	566.295,932 575.829,079	52	566.290,988 575.856,849	28.20 7
52	566.290,988 575.856,849	53	566.287,342 575.878,392	21.84 9	53	566.287,342 575.878,392	54	566.281,439 575.915,329	37.40 6	54	566.281,439 575.915,329	55	566.274,297 575.940,362	26.03 2
55	566.274,297 575.940,362	56	566.256,804 575.977,14	40.72 6	56	566.256,804 575.977,14	57	566.252,143 575.988,229	12.02 9	57	566.252,143 575.988,229	58	566.249,67 575.999,294	11.33 8
58	566.249,67 575.999,294	59	566.246,374 576.019,972	20.93 9	59	566.246,374 576.019,972	60	566.247,095 576.031,114	11.16 5	60	566.247,095 576.031,114	61	566.250,606 576.046,109	15.40 1
61	566.250,606 576.046,109	62	566.255,373 576.069,506	23.87 8	62	566.255,373 576.069,506	63	566.261,141 576.097,828	28.90 3	63	566.261,141 576.097,828	64	566.266,076 576.131,852	34.38
64	566.266,076 576.131,852	65	566.268,264 576.169,687	37.89 8	65	566.268,264 576.169,687	66	566.268,986 576.188,057	18.38 4	66	566.268,986 576.188,057	67	566.268,707 576.202,044	13.99
67	566.268,707 576.202,044	68	566.266,404 576.214,642	12.80 7	68	566.266,404 576.214,642	69	566.261,806 576.239,695	25.47 1	69	566.261,806 576.239,695	70	566.258,545 576.265,758	26.26 6
70	566.258,545 576.265,758	71	566.258,276 576.266,954	1.226	71	566.258,276 576.266,954	72	566.252,552 576.292,402	26.08 4	72	566.252,552 576.292,402	73	566.245,239 576.320,685	29.21 3
73	566.245,239 576.320,685	74	566.239,548 576.365,448	45.12 3	74	566.239,548 576.365,448	75	566.237,592 576.407,596	42.19 3	75	566.237,592 576.407,596	76	566.231,294 576.453,659	46.49 2
76	566.231,294 576.453,659	77	566.226,763 576.487,255	33.9	77	566.226,763 576.487,255	78	566.225,071 576.512,634	25.43 5	78	566.225,071 576.512,634	79	566.226,721 576.553,787	41.18 6
79	566.226,721 576.553,787	80	566.227,885 576.588,782	35.01 4	80	566.227,885 576.588,782	81	566.230,525 576.626,764	38.07 4	81	566.230,525 576.626,764	82	566.233,97 576.656,433	29.86 8
82	566.233,97 576.656,433	83	566.241,269 576.691,658	35.97 3	83	566.241,269 576.691,658	84	566.240,635 576.709,645	17.99 8	84	566.240,635 576.709,645	85	566.238,378 576.724,838	15.36
85	566.238,378 576.724,838	86	566.226,178 576.748,56	26.67 5	86	566.226,178 576.748,56	87	566.214,676 576.772,09	26.19 1	87	566.214,676 576.772,09	88	566.201,823 576.805,51	35.80 6
88	566.201,823 576.805,51	89	566.180,613 576.858,841	57.39 4	89	566.180,613 576.858,841	90	566.167,022 576.892,797	36.57 5	90	566.167,022 576.892,797	91	566.151,345 576.931,582	41.83 4
91	566.151,345 576.931,582	92	566.134,305 576.973,834	45.55 9	92	566.134,305 576.973,834	93	566.117,965 577.013,898	43.26 8	93	566.117,965 577.013,898	94	566.103,169 577.051,723	40.61 6
94	566.103,169 577.051,723	95	566.089,687 577.083,354	34.38 4	95	566.089,687 577.083,354	96	566.082,095 577.107,596	25.40 3	96	566.082,095 577.107,596	97	566.067,784 577.158,415	52.79 6
97	566.067,784 577.158,415	98	566.056,579 577.188,867	32.44 8	98	566.056,579 577.188,867	99	566.047,468 577.212,42	25.25 4	99	566.047,468 577.212,42	100	566.038,641 577.228,595	18.42 7
100	566.038,641 577.228,595	101	566.029,73 577.240,157	14.59 7	101	566.029,73 577.240,157	102	566.018,935 577.250,647	15.05 2	102	566.018,935 577.250,647	103	565.995,869 577.268,472	29.15 1
103	565.995,869 577.268,472	104	565.978,675 577.284,619	23.58 7	104	565.978,675 577.284,619	105	565.959,729 577.307,814	29.94 9	105	565.959,729 577.307,814	106	565.941,715 577.333,81	31.62 7
106	565.941,715 577.333,81	107	565.932,48 577.352,812	21.12 7	107	565.932,48 577.352,812	108	565.920,935 577.387,644	36.69 5	108	565.920,935 577.387,644	109	565.912,24 577.419,241	32.77 2
109	565.912,24 577.419,241	110	565.911,447 577.435,71	16.48 8	110	565.911,447 577.435,71	111	565.914,151 577.452,966	17.46 7	111	565.914,151 577.452,966	112	565.908,733 577.453,201	5.423
112	565.908,733 577.453,201	113	565.905,709 577.436,212	17.25 6	113	565.905,709 577.436,212	114	565.907,077 577.417,866	18.39 7	114	565.907,077 577.417,866	115	565.915,3 577.385,752	33.15
115	565.915,3 577.385,752	116	565.927,859 577.350,714	37.22 1	116	565.927,859 577.350,714	117	565.936,961 577.330,662	22.02 1	117	565.936,961 577.330,662	118	565.955,078 577.304,496	31.82 6

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
118	565.955,078 577.304,496	119	565.974,399 577.280,317	30.95	119	565.974,399 577.280,317	120	565.991,916 577.264,303	23.73 4	120	565.991,916 577.264,303	121	566.015,14 577.246,354	29.35 2
121	566.015,14 577.246,354	122	566.025,228 577.235,957	14.48 7	122	566.025,228 577.235,957	123	566.032,461 577.227,375	11.22 4	123	566.032,461 577.227,375	124	566.033,798 577.225,328	2.445
124	566.033,798 577.225,328	125	566.042,896 577.209,949	17.86 9	125	566.042,896 577.209,949	126	566.051,449 577.186,822	24.65 8	126	566.051,449 577.186,822	127	566.061,659 577.155,82	32.64
127	566.061,659 577.155,82	128	566.075,564 577.106,038	51.68 7	128	566.075,564 577.106,038	129	566.082,99 577.080,936	26.17 7	129	566.082,99 577.080,936	130	566.097,05 577.048,945	34.94 4
130	566.097,05 577.048,945	131	566.112,385 577.011,738	40.24 3	131	566.112,385 577.011,738	132	566.128,555 576.971,626	43.24 9	132	566.128,555 576.971,626	133	566.145,726 576.928,822	46.12
133	566.145,726 576.928,822	134	566.161,24 576.890,321	41.50 9	134	566.161,24 576.890,321	135	566.174,432 576.856,986	35.85	135	566.174,432 576.856,986	136	566.180,485 576.842,746	15.47 3
136	566.180,485 576.842,746	137	566.195,078 576.802,957	42.38 1	137	566.195,078 576.802,957	138	566.208,035 576.769,49	35.88 8	138	566.208,035 576.769,49	139	566.219,706 576.745,02	27.11 1
139	566.219,706 576.745,02	140	566.229,522 576.723,827	23.35 6	140	566.229,522 576.723,827	141	566.229,978 576.722,644	1.268	141	566.229,978 576.722,644	142	566.233,641 576.708,737	14.38 1
142	566.233,641 576.708,737	143	566.234,396 576.692,458	16.29 6	143	566.234,396 576.692,458	144	566.227,928 576.657,557	35.49 5	144	566.227,928 576.657,557	145	566.224,593 576.627,195	30.54 5
145	566.224,593 576.627,195	146	566.222,1 576.589,371	37.90 6	146	566.222,1 576.589,371	147	566.220,424 576.554,083	35.32 8	147	566.220,424 576.554,083	148	566.219,536 576.512,766	41.32 7
148	566.219,536 576.512,766	149	566.221,244 576.486,265	26.55 6	149	566.221,244 576.486,265	150	566.225,647 576.452,89	33.66 4	150	566.225,647 576.452,89	151	566.230,949 576.407,144	46.05 2
151	566.230,949 576.407,144	152	566.232,579 576.365,655	41.52 1	152	566.232,579 576.365,655	153	566.238,423 576.319,012	47.00 8	153	566.238,423 576.319,012	154	566.245,381 576.291,106	28.76
154	566.245,381 576.291,106	155	566.251,056 576.267,276	24.49 6	155	566.251,056 576.267,276	156	566.251,157 576.266,738	0.547	156	566.251,157 576.266,738	157	566.251,644 576.264,151	2.632
157	566.251,644 576.264,151	158	566.255,847 576.239,056	25.44 5	158	566.255,847 576.239,056	159	566.260,344 576.213,612	25.83 8	159	566.260,344 576.213,612	160	566.262,199 576.201,663	12.09 2
160	566.262,199 576.201,663	161	566.263,477 576.190,17	11.56 4	161	566.263,477 576.190,17	162	566.263,588 576.188,465	1.709	162	566.263,588 576.188,465	163	566.262,54 576.170,393	18.10 2
163	566.262,54 576.170,393	164	566.258,185 576.133,007	37.63 9	164	566.258,185 576.133,007	165	566.254,101 576.098,542	34.70 6	165	566.254,101 576.098,542	166	566.249,839 576.070,151	28.70 9
166	566.249,839 576.070,151	167	566.245,478 576.046,971	23.58 7	167	566.245,478 576.046,971	168	566.242,465 576.031,501	15.76 1	168	566.242,465 576.031,501	169	566.241,523 576.019,644	11.89 4
169	566.241,523 576.019,644	170	566.244,248 575.997,926	21.88 8	170	566.244,248 575.997,926	171	566.246,96 575.986,097	12.13 6	171	566.246,96 575.986,097	172	566.252,073 575.975,026	12.19 5
172	566.252,073 575.975,026	173	566.269,235 575.938,626	40.24 3	173	566.269,235 575.938,626	174	566.275,945 575.914,012	25.51 2	174	566.275,945 575.914,012	175	566.282,991 575.877,421	37.26 3
175	566.282,991 575.877,421	176	566.286,328 575.856,475	21.21	176	566.286,328 575.856,475	177	566.290,679 575.828,123	28.68 4	177	566.290,679 575.828,123	178	566.299,174 575.786,475	42.50 6
178	566.299,174 575.786,475	179	566.305,488 575.765,23	22.16 3	179	566.305,488 575.765,23	180	566.319,496 575.731,845	36.20 5	180	566.319,496 575.731,845	181	566.332,824 575.705,868	29.19 7
181	566.332,824 575.705,868	182	566.350,363 575.668,845	40.96 7	182	566.350,363 575.668,845	183	566.361,557 575.637,754	33.04 5	183	566.361,557 575.637,754	184	566.373,968 575.608,347	31.91 9
184	566.373,968 575.608,347	185	566.375,499 575.604,628	4.022	185	566.375,499 575.604,628	186	566.389,926 575.569,587	37.89 5	186	566.389,926 575.569,587	187	566.395,077 575.557,866	12.80 3
187	566.395,077 575.557,866	188	566.397,455 575.546,832	11.28 7	188	566.397,455 575.546,832	189	566.397,935 575.532,869	13.97 1	189	566.397,935 575.532,869	190	566.397,223 575.508,641	24.23 8
190	566.397,223 575.508,641	191	566.398,001 575.481,671	26.98 1	191	566.398,001 575.481,671	192	566.401,75 575.447,705	34.17 2	192	566.401,75 575.447,705	193	566.404,459 575.426,89	20.99 1
193	566.404,459 575.426,89	194	566.406,87 575.404,807	22.21 4	194	566.406,87 575.404,807	195	566.411,129 575.388,879	16.48 8	195	566.411,129 575.388,879	196	566.422,212 575.365,014	26.31 3
196	566.422,212 575.365,014	197	566.434,424 575.341,18	26.78	197	566.434,424 575.341,18	198	566.445,46 575.325,844	18.89 4	198	566.445,46 575.325,844	199	566.460,384 575.308,539	22.85 1
199	566.460,384 575.308,539	200	566.475,126 575.294,912	20.07 5	200	566.475,126 575.294,912	201	566.494,079 575.271,811	29.88 1	201	566.494,079 575.271,811	202	566.505,834 575.253,719	21.57 5
202	566.505,834 575.253,719	203	566.514,031 575.235,839	19.66 9	203	566.514,031 575.235,839	204	566.514,807 575.234,483	1.562	204	566.514,807 575.234,483	205	566.526,641 575.219,783	18.87 2
205	566.526,641 575.219,783	206	566.531,507 575.208,077	12.67 7	206	566.531,507 575.208,077	207	566.536,655 575.179,228	29.30 5	207	566.536,655 575.179,228	208	566.544,312 575.160,388	20.33 7
208	566.544,312 575.160,388	209	566.562,812 575.136,098	30.53 3	209	566.562,812 575.136,098	210	566.580,714 575.102,417	38.14 3	210	566.580,714 575.102,417	1	566.587,3 575.093,729	10.90 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. 9843**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50454	Din acte: 12.883 Masurata: 13.195	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5471 / 27/03/2017		
Act Administrativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10778-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

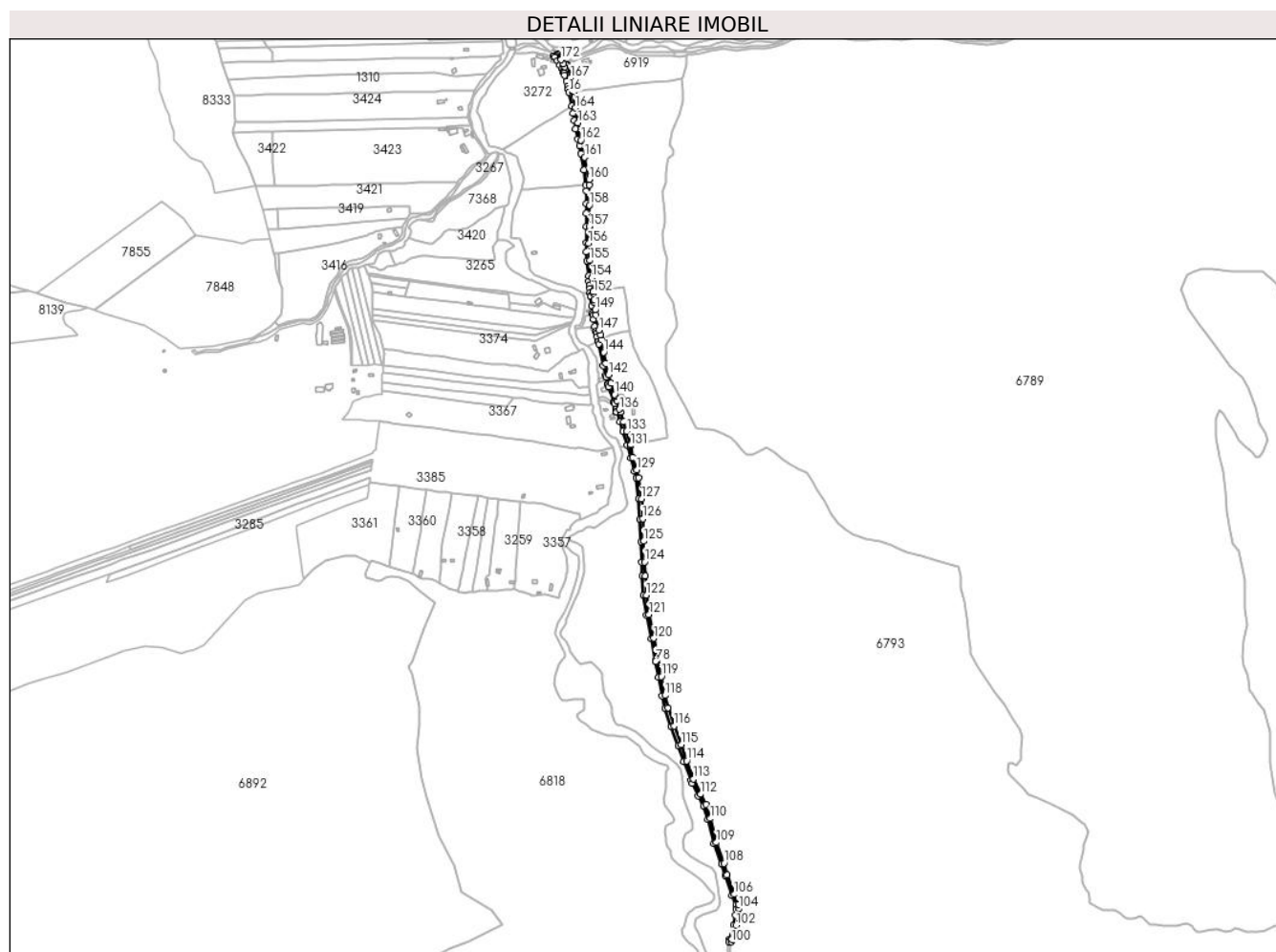
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50454	Din acte: 12.883 Masurata: 13.195	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	13.195	-	-	-	U.P. V Bicajel , D.F. 115D

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	565.531,533 579.404,269	2	565.528,284 579.401,923	4.007	2	565.528,284 579.401,923	3	565.524,932 579.399,65	4.05	3	565.524,932 579.399,65	4	565.522,699 579.399,635	2.233
4	565.522,699 579.399,635	5	565.525,559 579.396,897	3.959	5	565.525,559 579.396,897	6	565.530,907 579.389,898	8.808	6	565.530,907 579.389,898	7	565.536,226 579.380,269	11.0
7	565.536,226 579.380,269	8	565.541,373 579.371,796	9.914	8	565.541,373 579.371,796	9	565.543,871 579.366,053	6.263	9	565.543,871 579.366,053	10	565.544,853 579.363,9	2.366
10	565.544,853 579.363,9	11	565.545,317 579.362,884	1.117	11	565.545,317 579.362,884	12	565.547,715 579.357,633	5.773	12	565.547,715 579.357,633	13	565.551,913 579.344,003	14.26 2
13	565.551,913 579.344,003	14	565.554,35 579.334,097	10.20 1	14	565.554,35 579.334,097	15	565.555,537 579.327,719	6.488	15	565.555,537 579.327,719	16	565.557,04 579.320,483	7.39

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	565.557,04 579.320,483	17	565.563,443 579.290,03	31.11 9	17	565.563,443 579.290,03	18	565.565,817 579.274,348	15.86 1	18	565.565,817 579.274,348	19	565.568,588 579.257,95	16.63
19	565.568,588 579.257,95	20	565.571,435 579.240,222	17.95 5	20	565.571,435 579.240,222	21	565.575,959 579.216,788	23.86 7	21	565.575,959 579.216,788	22	565.579,787 579.202,301	14.98 4
22	565.579,787 579.202,301	23	565.583,417 579.185,904	16.79 4	23	565.583,417 579.185,904	24	565.590,185 579.149,122	37.39 9	24	565.590,185 579.149,122	25	565.593,937 579.116,849	32.49
25	565.593,937 579.116,849	26	565.595,6 579.103,963	12.99 3	26	565.595,6 579.103,963	27	565.595,452 579.075,147	28.81 6	27	565.595,452 579.075,147	28	565.595,362 579.055,012	20.13 5
28	565.595,362 579.055,012	29	565.594,706 579.025,182	29.83 7	29	565.594,706 579.025,182	30	565.594,731 578.988,841	36.34 1	30	565.594,731 578.988,841	31	565.595,051 578.969,572	19.27 2
31	565.595,051 578.969,572	32	565.595,997 578.950,41	19.18 5	32	565.595,997 578.950,41	33	565.599,613 578.917,178	33.42 8	33	565.599,613 578.917,178	34	565.600,496 578.904,503	12.70 6
34	565.600,496 578.904,503	35	565.602,046 578.895,232	9.4	35	565.602,046 578.895,232	36	565.603,05 578.888,668	6.64	36	565.603,05 578.888,668	37	565.602,836 578.880,094	8.577
37	565.602,836 578.880,094	38	565.604,384 578.873,388	6.882	38	565.604,384 578.873,388	39	565.604,852 578.871,36	2.081	39	565.604,852 578.871,36	40	565.606,958 578.850,931	20.53 7
40	565.606,958 578.850,931	41	565.608,571 578.834,776	16.23 5	41	565.608,571 578.834,776	42	565.609,158 578.830,821	3.998	42	565.609,158 578.830,821	43	565.610,267 578.821,559	9.328
43	565.610,267 578.821,559	44	565.612,865 578.805,602	16.16 7	44	565.612,865 578.805,602	45	565.616,081 578.795,227	10.86 2	45	565.616,081 578.795,227	46	565.617,413 578.790,365	5.041
46	565.617,413 578.790,365	47	565.618,889 578.782,944	7.566	47	565.618,889 578.782,944	48	565.620,935 578.772,752	10.39 5	48	565.620,935 578.772,752	49	565.622,472 578.767,132	5.826
49	565.622,472 578.767,132	50	565.632,548 578.718,998	49.17 7	50	565.632,548 578.718,998	51	565.637,25 578.698,445	21.08 4	51	565.637,25 578.698,445	52	565.638,439 578.694,613	4.012
52	565.638,439 578.694,613	53	565.642,984 578.679,969	15.33 3	53	565.642,984 578.679,969	54	565.642,629 578.677,775	2.223	54	565.642,629 578.677,775	55	565.644,443 578.673,23	4.894
55	565.644,443 578.673,23	56	565.655,849 578.641,525	33.69 4	56	565.655,849 578.641,525	57	565.656,24 578.638,806	2.747	57	565.656,24 578.638,806	58	565.657,262 578.635,27	3.681
58	565.657,262 578.635,27	59	565.660,616 578.623,667	12.07 8	59	565.660,616 578.623,667	60	565.660,283 578.622,196	1.508	60	565.660,283 578.622,196	61	565.661,509 578.618,389	4.0
61	565.661,509 578.618,389	62	565.661,757 578.617,619	0.809	62	565.661,757 578.617,619	63	565.669,226 578.595,492	23.35 4	63	565.669,226 578.595,492	64	565.675,816 578.574,952	21.57 1
64	565.675,816 578.574,952	65	565.685,528 578.544,717	31.75 7	65	565.685,528 578.544,717	66	565.692,534 578.516,184	29.38 1	66	565.692,534 578.516,184	67	565.701,39 578.488,175	29.37 6
67	565.701,39 578.488,175	68	565.705,327 578.472,438	16.22 2	68	565.705,327 578.472,438	69	565.710,165 578.426,18	46.51	69	565.710,165 578.426,18	70	565.712,676 578.381,9	44.35 1
70	565.712,676 578.381,9	71	565.714,893 578.333,162	48.78 8	71	565.714,893 578.333,162	72	565.717,073 578.287,596	45.61 8	72	565.717,073 578.287,596	73	565.718,127 578.257,094	30.52
73	565.718,127 578.257,094	74	565.721,166 578.214,298	42.90 4	74	565.721,166 578.214,298	75	565.727,072 578.171,357	43.34 5	75	565.727,072 578.171,357	76	565.737,522 578.118,836	53.55 1
76	565.737,522 578.118,836	77	565.747,199 578.071,762	48.05 8	77	565.747,199 578.071,762	78	565.747,426 578.069,437	2.336	78	565.747,426 578.069,437	79	565.753,487 578.034,297	35.65 9
79	565.753,487 578.034,297	80	565.761,555 577.993,046	42.03 3	80	565.761,555 577.993,046	81	565.768,614 577.965,798	28.14 8	81	565.768,614 577.965,798	82	565.782,135 577.925,377	42.62 2
82	565.782,135 577.925,377	83	565.797,274 577.883,738	44.30 6	83	565.797,274 577.883,738	84	565.808,905 577.848,859	36.76 7	84	565.808,905 577.848,859	85	565.825,34 577.807,796	44.23
85	565.825,34 577.807,796	86	565.827,929 577.801,939	6.404	86	565.827,929 577.801,939	87	565.840,553 577.774,107	30.56 1	87	565.840,553 577.774,107	88	565.852,91 577.751,699	25.58 9
88	565.852,91 577.751,699	89	565.862,56 577.722,538	30.71 6	89	565.862,56 577.722,538	90	565.875,305 577.668,844	55.18 6	90	565.875,305 577.668,844	91	565.892,606 577.623,772	48.27 8
91	565.892,606 577.623,772	92	565.900,769 577.598,492	26.56 5	92	565.900,769 577.598,492	93	565.915,152 577.555,198	45.62 1	93	565.915,152 577.555,198	94	565.924,002 577.534,295	22.69 9
94	565.924,002 577.534,295	95	565.924,85 577.525,212	9.122	95	565.924,85 577.525,212	96	565.923,724 577.511,148	14.10 9	96	565.923,724 577.511,148	97	565.918,963 577.490,588	21.10 4
97	565.918,963 577.490,588	98	565.909,774 577.459,054	32.84 6	98	565.909,774 577.459,054	99	565.908,733 577.453,201	5.945	99	565.908,733 577.453,201	100	565.914,151 577.452,966	5.423
100	565.914,151 577.452,966	101	565.915,077 577.458,821	5.928	101	565.915,077 577.458,821	102	565.924,272 577.488,971	31.52 1	102	565.924,272 577.488,971	103	565.929,454 577.510,713	22.35 1
103	565.929,454 577.510,713	104	565.930,654 577.525,813	15.14 8	104	565.930,654 577.525,813	105	565.929,463 577.535,326	9.587	105	565.929,463 577.535,326	106	565.920,235 577.557,297	23.83
106	565.920,235 577.557,297	107	565.905,095 577.599,929	45.24 1	107	565.905,095 577.599,929	108	565.897,886 577.625,876	26.93	108	565.897,886 577.625,876	109	565.881,172 577.671,251	48.35 5
109	565.881,172 577.671,251	110	565.868,231 577.724,108	54.41 8	110	565.868,231 577.724,108	111	565.857,967 577.754,702	32.27	111	565.857,967 577.754,702	112	565.845,933 577.777,161	25.48
112	565.845,933 577.777,161	113	565.830,965 577.810,667	36.69 7	113	565.830,965 577.810,667	114	565.815,872 577.850,767	42.84 6	114	565.815,872 577.850,767	115	565.803,482 577.886,216	37.55 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
115	565.803,482 577.886,216	116	565.788,088 577.927,415	43.98 1	116	565.788,088 577.927,415	117	565.774,457 577.967,713	42.54 1	117	565.774,457 577.967,713	118	565.768,461 577.994,431	27.38 3
118	565.768,461 577.994,431	119	565.760,065 578.036,037	42.44 5	119	565.760,065 578.036,037	120	565.743,566 578.120,115	85.68 2	120	565.743,566 578.120,115	121	565.733,104 578.172,316	53.23 9
121	565.733,104 578.172,316	122	565.727,147 578.215,246	43.34 1	122	565.727,147 578.215,246	123	565.724,575 578.257,418	42.25	123	565.724,575 578.257,418	124	565.723,174 578.288,175	30.78 9
124	565.723,174 578.288,175	125	565.721,328 578.333,437	45.3	125	565.721,328 578.333,437	126	565.718,927 578.382,755	49.37 6	126	565.718,927 578.382,755	127	565.716,177 578.426,579	43.91
127	565.716,177 578.426,579	128	565.710,251 578.473,219	47.01 5	128	565.710,251 578.473,219	129	565.706,375 578.490,316	17.53 1	129	565.706,375 578.490,316	130	565.697,436 578.517,484	28.60 1
130	565.697,436 578.517,484	131	565.692,806 578.542,76	25.69 7	131	565.692,806 578.542,76	132	565.693,234 578.546,351	3.616	132	565.693,234 578.546,351	133	565.684,244 578.575,398	30.40 6
133	565.684,244 578.575,398	134	565.677,208 578.595,815	21.59 5	134	565.677,208 578.595,815	135	565.670,204 578.617,866	23.13 7	135	565.670,204 578.617,866	136	565.667,945 578.623,445	6.019
136	565.667,945 578.623,445	137	565.661,817 578.642,708	20.21 4	137	565.661,817 578.642,708	138	565.659,931 578.651,691	9.179	138	565.659,931 578.651,691	139	565.658,431 578.653,056	2.028
139	565.658,431 578.653,056	140	565.657,517 578.655,974	3.058	140	565.657,517 578.655,974	141	565.649,575 578.681,316	26.55 7	141	565.649,575 578.681,316	142	565.643,912 578.699,377	18.92 8
142	565.643,912 578.699,377	143	565.637,836 578.724,335	25.68 7	143	565.637,836 578.724,335	144	565.633,362 578.748,835	24.90 5	144	565.633,362 578.748,835	145	565.627,997 578.776,338	28.02 1
145	565.627,997 578.776,338	146	565.626,069 578.787,062	10.89 6	146	565.626,069 578.787,062	147	565.623,066 578.797,838	11.18 7	147	565.623,066 578.797,838	148	565.616,028 578.831,088	33.98 7
148	565.616,028 578.831,088	149	565.614,582 578.841,865	10.87 4	149	565.614,582 578.841,865	150	565.612,242 578.858,873	17.16 8	150	565.612,242 578.858,873	151	565.611,538 578.864,925	6.093
151	565.611,538 578.864,925	152	565.610,845 578.878,245	13.33 8	152	565.610,845 578.878,245	153	565.610,14 578.881,577	3.406	153	565.610,14 578.881,577	154	565.606,398 578.912,59	31.23 8
154	565.606,398 578.912,59	155	565.602,398 578.950,825	38.44 4	155	565.602,398 578.950,825	156	565.600,385 578.988,667	37.89 6	156	565.600,385 578.988,667	157	565.600,915 579.025,368	36.70 5
157	565.600,915 579.025,368	158	565.601,828 579.072,215	46.85 6	158	565.601,828 579.072,215	159	565.601,26 579.116,383	44.17 2	159	565.601,26 579.116,383	160	565.600,971 579.128,902	12.52 2
160	565.600,971 579.128,902	161	565.591,481 579.177,491	49.50 7	161	565.591,481 579.177,491	162	565.583,32 579.214,901	38.29	162	565.583,32 579.214,901	163	565.576,845 579.252,846	38.49 3
163	565.576,845 579.252,846	164	565.570,96 579.285,806	33.48 1	164	565.570,96 579.285,806	165	565.565,057 579.321,948	36.62 1	165	565.565,057 579.321,948	166	565.568,613 579.322,081	3.558
166	565.568,613 579.322,081	167	565.560,779 579.351,94	30.87	167	565.560,779 579.351,94	168	565.553,145 579.381,624	30.65	168	565.553,145 579.381,624	169	565.550,912 579.380,138	2.682
169	565.550,912 579.380,138	170	565.547,685 579.375,83	5.383	170	565.547,685 579.375,83	171	565.544,966 579.383,212	7.867	171	565.544,966 579.383,212	172	565.539,316 579.391,994	10.44 3
172	565.539,316 579.391,994	1	565.531,533 579.404,269	14.53 4										

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

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

**DATE DESPRE IMOBILUL NR. 9844**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt, strada Izvoru Cald

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51967	556	Sector cadastral:0 Teren neimprejmuit; Teren partial delimitat cu taluz și zid de sprijin.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
18974 / 20/09/2024		
Act Administrativ nr. HCL nr. 11, din 06/03/2023 emis de Primăria com. Dămuc (act administrativ nr Adeverinta nr. 4510 din 21.08.2024, emis de Primăria com. Dămuc;act administrativ nr Certificat fiscal nr. 478 din 21.08.2024, emis de Primăria com. Dămuc;act administrativ nr Adresa nr. 4516 din 21.08.2024, emis de Primăria com. Dămuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC, CIF:2614422, - domeniul privat	A1

C. Partea III. SARCINI .

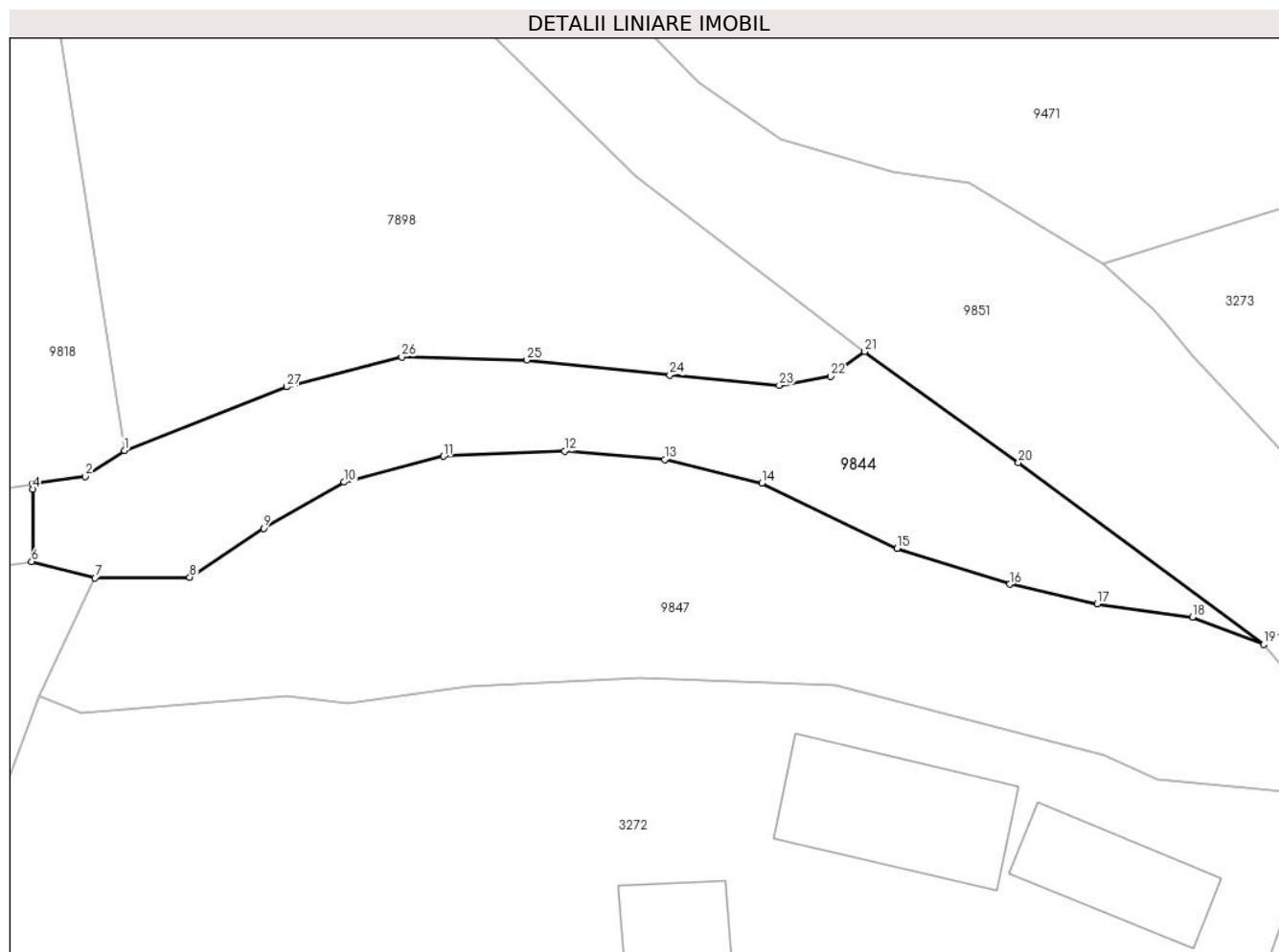
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51967	556	Teren partial delimitat cu taluz și zid de sprijin.

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	556	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	565.441,991 579.422,368	2	565.439,439 579.420,67	3.065
3	565.435,986 579.420,163	4	565.435,989 579.419,841	0.322
5	565.436,026 579.415,442	6	565.435,922 579.415,09	0.367
7	565.440,077 579.414,023	8	565.446,276 579.414,071	6.199
9	565.451,112 579.417,273	10	565.456,388 579.420,286	6.076

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	565.439,439 579.420,67	3	565.435,986 579.420,163	3.49
4	565.435,989 579.419,841	5	565.436,026 579.415,442	4.399
6	565.435,922 579.415,09	7	565.440,077 579.414,023	4.29
8	565.446,276 579.414,071	9	565.451,112 579.417,273	5.8
10	565.456,388 579.420,286	11	565.462,867 579.421,98	6.697

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	565.462,867 579.421,98	12	565.470,821 579.422,334	7.962
13	565.477,379 579.421,781	14	565.483,726 579.420,236	6.532
15	565.492,574 579.415,959	16	565.499,958 579.413,615	7.747
17	565.505,673 579.412,337	18	565.511,912 579.411,462	6.3
19	565.516,578 579.409,672	20	565.500,525 579.421,578	19.986
21	565.490,462 579.428,836	22	565.488,22 579.427,216	2.766
23	565.484,871 579.426,628	24	565.477,702 579.427,3	7.2
25	565.468,354 579.428,285	26	565.460,156 579.428,484	8.2
27	565.452,608 579.426,521	1	565.441,991 579.422,368	11.4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	565.470,821 579.422,334	13	565.477,379 579.421,781	6.581
14	565.483,726 579.420,236	15	565.492,574 579.415,959	9.828
16	565.499,958 579.413,615	17	565.505,673 579.412,337	5.856
18	565.511,912 579.411,462	19	565.516,578 579.409,672	4.998
20	565.500,525 579.421,578	21	565.490,462 579.428,836	12.407
22	565.488,22 579.427,216	23	565.484,871 579.426,628	3.4
24	565.477,702 579.427,3	25	565.468,354 579.428,285	9.4
26	565.460,156 579.428,484	27	565.452,608 579.426,521	7.799

** 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. 9845**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Trei Fantani - Str. Izvorul Cald'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 8.993 Masurata: 8.157	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9845 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 78 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	565.343,187 579.295,171	17	565.345,267 579.302,481	7.6	17	565.345,267 579.302,481	18	565.347,829 579.309,53	7.5	18	565.347,829 579.309,53	19	565.352,665 579.318,169	9.9
19	565.352,665 579.318,169	20	565.357,692 579.325,874	9.2	20	565.357,692 579.325,874	21	565.365,562 579.334,666	11.8	21	565.365,562 579.334,666	22	565.374,088 579.346,022	14.2
22	565.374,088 579.346,022	23	565.381,057 579.354,272	10.8	23	565.381,057 579.354,272	24	565.388,971 579.363,025	11.8	24	565.388,971 579.363,025	25	565.397,734 579.372,897	13.2
25	565.397,734 579.372,897	26	565.404,286 579.379,913	9.6	26	565.404,286 579.379,913	27	565.412,527 579.388,218	11.7	27	565.412,527 579.388,218	28	565.416,349 579.393,721	6.7
28	565.416,349 579.393,721	29	565.420,305 579.400,789	8.1	29	565.420,305 579.400,789	30	565.421,472 579.404,089	3.5	30	565.421,472 579.404,089	31	565.421,572 579.407,187	3.1
31	565.421,572 579.407,187	32	565.422,696 579.409,861	2.901	32	565.422,696 579.409,861	33	565.425,295 579.412,632	3.799	33	565.425,295 579.412,632	34	565.427,965 579.413,976	2.989
34	565.427,965 579.413,976	35	565.427,852 579.414,381	0.42	35	565.427,852 579.414,381	36	565.427,324 579.418,598	4.25	36	565.427,324 579.418,598	37	565.427,305 579.418,979	0.381
37	565.427,305 579.418,979	38	565.423,626 579.419,267	3.69	38	565.423,626 579.419,267	39	565.421,07 579.421,658	3.5	39	565.421,07 579.421,658	40	565.417,607 579.432,729	11.6
40	565.417,607 579.432,729	41	565.414,809 579.443,471	11.1	41	565.414,809 579.443,471	42	565.412,453 579.455,441	12.2	42	565.412,453 579.455,441	43	565.411,034 579.460,444	5.2
43	565.411,034 579.460,444	44	565.408,405 579.467,787	7.799	44	565.408,405 579.467,787	45	565.404,92 579.474,088	7.201	45	565.404,92 579.474,088	46	565.401,469 579.480,859	7.6
46	565.401,469 579.480,859	47	565.398,009 579.485,514	5.8	47	565.398,009 579.485,514	48	565.393,911 579.489,331	5.6	48	565.393,911 579.489,331	49	565.389,477 579.492,912	5.699
49	565.389,477 579.492,912	50	565.385,602 579.494,777	4.3	50	565.385,602 579.494,777	51	565.379,899 579.497,209	6.2	51	565.379,899 579.497,209	52	565.368,854 579.501,638	11.9
52	565.368,854 579.501,638	53	565.355,259 579.507,23	14.7	53	565.355,259 579.507,23	54	565.346,826 579.510,908	9.2	54	565.346,826 579.510,908	55	565.340,729 579.514,346	7.0
55	565.340,729 579.514,346	56	565.335,965 579.517,994	6.0	56	565.335,965 579.517,994	57	565.330,728 579.523,502	7.6	57	565.330,728 579.523,502	58	565.326,226 579.529,374	7.399
58	565.326,226 579.529,374	59	565.321,26 579.537,119	9.2	59	565.321,26 579.537,119	60	565.317,24 579.542,972	7.101	60	565.317,24 579.542,972	61	565.312,19 579.551,948	10.29 9
61	565.312,19 579.551,948	62	565.308,532 579.559,176	8.101	62	565.308,532 579.559,176	63	565.306,27 579.564,298	5.599	63	565.306,27 579.564,298	64	565.302,638 579.570,975	7.601
64	565.302,638 579.570,975	65	565.300,724 579.576,024	5.4	65	565.300,724 579.576,024	66	565.297,799 579.584,747	9.2	66	565.297,799 579.584,747	67	565.295,298 579.590,638	6.4
67	565.295,298 579.590,638	68	565.290,081 579.599,635	10.4	68	565.290,081 579.599,635	69	565.284,836 579.609,53	11.19 9	69	565.284,836 579.609,53	70	565.279,897 579.618,455	10.2
70	565.279,897 579.618,455	71	565.276,223 579.625,336	7.8	71	565.276,223 579.625,336	72	565.268,602 579.637,906	14.7	72	565.268,602 579.637,906	73	565.264,171 579.646,87	9.999
73	565.264,171 579.646,87	74	565.257,764 579.657,253	12.20 1	74	565.257,764 579.657,253	75	565.251,428 579.666,73	11.4	75	565.251,428 579.666,73	76	565.248,177 579.673,154	7.2
76	565.248,177 579.673,154	77	565.247,729 579.677,33	4.2	77	565.247,729 579.677,33	78	565.245,288 579.681,463	4.8	78	565.245,288 579.681,463	79	565.242,463 579.683,355	3.4
79	565.242,463 579.683,355	80	565.238,965 579.686,642	4.8	80	565.238,965 579.686,642	81	565.234,41 579.692,474	7.4	81	565.234,41 579.692,474	82	565.228,54 579.701,54	10.8
82	565.228,54 579.701,54	83	565.222,207 579.711,019	11.4	83	565.222,207 579.711,019	84	565.217,924 579.718,476	8.599	84	565.217,924 579.718,476	85	565.214,849 579.724,203	6.5
85	565.214,849 579.724,203	86	565.212,321 579.727,303	4.0	86	565.212,321 579.727,303	87	565.209,112 579.730,873	4.8	87	565.209,112 579.730,873	88	565.204,787 579.740,221	10.3
88	565.204,787 579.740,221	89	565.201,613 579.752,414	12.59 9	89	565.201,613 579.752,414	90	565.200,675 579.758,143	5.805	90	565.200,675 579.758,143	91	565.197,292 579.767,8	3.4
91	565.197,292 579.757,8	92	565.197,79 579.754,527	3.311	92	565.197,79 579.754,527	93	565.200,323 579.744,83	10.02 2	93	565.200,323 579.744,83	94	565.201,936 579.738,601	6.434
94	565.201,936 579.738,601	95	565.203,319 579.733,674	5.117	95	565.203,319 579.733,674	96	565.204,214 579.730,228	3.56	96	565.204,214 579.730,228	97	565.207,217 579.724,749	6.248
97	565.207,217 579.724,749	98	565.209,778 579.724,736	2.561	98	565.209,778 579.724,736	99	565.212,029 579.719,991	5.252	99	565.212,029 579.719,991	100	565.214,33 579.715,073	5.43
100	565.214,33 579.715,073	101	565.215,387 579.712,674	2.622	101	565.215,387 579.712,674	102	565.216,996 579.708,846	4.152	102	565.216,996 579.708,846	103	565.218,704 579.706,268	3.092
103	565.218,704 579.706,268	104	565.220,742 579.703,155	3.721	104	565.220,742 579.703,155	105	565.223,213 579.699,521	4.395	105	565.223,213 579.699,521	106	565.224,37 579.697,629	2.218
106	565.224,37 579.697,629	107	565.225,203 579.696,484	1.416	107	565.225,203 579.696,484	108	565.227,214 579.693,171	3.876	108	565.227,214 579.693,171	109	565.231,655 579.686,348	8.141
109	565.231,655 579.686,348	110	565.232,105 579.685,946	0.603	110	565.232,105 579.685,946	111	565.234,439 579.682,05	4.542	111	565.234,439 579.682,05	112	565.236,459 579.678,916	3.729
112	565.236,459 579.678,916	113	565.237,195 579.677,98	1.191	113	565.237,195 579.677,98	114	565.239,02 579.674,964	3.525	114	565.239,02 579.674,964	115	565.239,81 579.673,974	1.267

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
115	565.239,81 579.673,974	116	565.240,869 579.672,132	2.125	116	565.240,869 579.672,132	117	565.242,343 579.668,318	4.089	117	565.242,343 579.668,318	118	565.242,835 579.667,156	1.262
118	565.242,835 579.667,156	119	565.244,272 579.664,744	2.808	119	565.244,272 579.664,744	120	565.244,765 579.663,917	0.963	120	565.244,765 579.663,917	121	565.244,813 579.663,592	0.329
121	565.244,813 579.663,592	122	565.248,338 579.662,44	3.708	122	565.248,338 579.662,44	123	565.248,147 579.661,249	1.206	123	565.248,147 579.661,249	124	565.250,441 579.660,477	2.42
124	565.250,441 579.660,477	125	565.250,41 579.659,941	0.537	125	565.250,41 579.659,941	126	565.251,968 579.657,582	2.827	126	565.251,968 579.657,582	127	565.255,254 579.652,475	6.073
127	565.255,254 579.652,475	128	565.257,012 579.649,533	3.427	128	565.257,012 579.649,533	129	565.258,623 579.647,215	2.823	129	565.258,623 579.647,215	130	565.262,453 579.640,749	7.515
130	565.262,453 579.640,749	131	565.263,163 579.639,171	1.73	131	565.263,163 579.639,171	132	565.265,463 579.634,682	5.044	132	565.265,463 579.634,682	133	565.266,932 579.631,816	3.221
133	565.266,932 579.631,816	134	565.269,781 579.625,412	7.009	134	565.269,781 579.625,412	135	565.270,264 579.624,218	1.288	135	565.270,264 579.624,218	136	565.271,547 579.620,734	3.713
136	565.271,547 579.620,734	137	565.274,367 579.616,349	5.214	137	565.274,367 579.616,349	138	565.278,744 579.610,823	7.049	138	565.278,744 579.610,823	139	565.279,142 579.606,287	4.553
139	565.279,142 579.606,287	140	565.280,292 579.600,993	5.417	140	565.280,292 579.600,993	141	565.284,829 579.598,133	5.363	141	565.284,829 579.598,133	142	565.285,771 579.597,982	0.954
142	565.285,771 579.597,982	143	565.286,793 579.595,579	2.611	143	565.286,793 579.595,579	144	565.287,74 579.595,638	0.949	144	565.287,74 579.595,638	145	565.288,993 579.593,07	2.857
145	565.288,993 579.593,07	146	565.289,947 579.590,483	2.757	146	565.289,947 579.590,483	147	565.291,664 579.584,648	6.082	147	565.291,664 579.584,648	148	565.293,958 579.576,554	8.413
148	565.293,958 579.576,554	149	565.294,267 579.571,601	4.963	149	565.294,267 579.571,601	150	565.296,58 579.567,913	4.353	150	565.296,58 579.567,913	151	565.297,044 579.567,174	0.873
151	565.297,044 579.567,174	152	565.299,214 579.564,152	3.72	152	565.299,214 579.564,152	153	565.301,146 579.561,594	3.206	153	565.301,146 579.561,594	154	565.305,551 579.553,968	8.807
154	565.305,551 579.553,968	155	565.307,741 579.550,208	4.351	155	565.307,741 579.550,208	156	565.309,679 579.546,93	3.808	156	565.309,679 579.546,93	157	565.311,537 579.543,635	3.783
157	565.311,537 579.543,635	158	565.314,192 579.537,832	6.382	158	565.314,192 579.537,832	159	565.314,782 579.537,076	0.959	159	565.314,782 579.537,076	160	565.321,577 579.527,52	11.72 6
160	565.321,577 579.527,52	161	565.323,844 579.524,231	3.995	161	565.323,844 579.524,231	162	565.326,091 579.521,19	3.781	162	565.326,091 579.521,19	163	565.328,359 579.518,171	3.776
163	565.328,359 579.518,171	164	565.329,488 579.516,451	2.057	164	565.329,488 579.516,451	165	565.329,96 579.515,419	1.135	165	565.329,96 579.515,419	166	565.330,317 579.514,129	1.338
166	565.330,317 579.514,129	167	565.330,533 579.513,039	1.111	167	565.330,533 579.513,039	168	565.334,505 579.509,866	5.084	168	565.334,505 579.509,866	169	565.337,228 579.508,84	2.91
169	565.337,228 579.508,84	170	565.342,661 579.506,717	5.833	170	565.342,661 579.506,717	171	565.347,931 579.504,484	5.724	171	565.347,931 579.504,484	172	565.385,642 579.489,542	40.56 3
172	565.385,642 579.489,542	173	565.391,064 579.483,005	8.493	173	565.391,064 579.483,005	174	565.395,647 579.477,747	6.975	174	565.395,647 579.477,747	175	565.397,761 579.473,854	4.43
175	565.397,761 579.473,854	176	565.401,63 579.464,929	9.728	176	565.401,63 579.464,929	177	565.402,511 579.462,281	2.791	177	565.402,511 579.462,281	178	565.404,453 579.455,094	7.445
178	565.404,453 579.455,094	179	565.408,467 579.440,963	14.69	179	565.408,467 579.440,963	180	565.408,591 579.439,969	1.002	180	565.408,591 579.439,969	181	565.409,633 579.431,619	8.415
181	565.409,633 579.431,619	182	565.411,849 579.407,118	24.60 1	182	565.411,849 579.407,118	183	565.407,883 579.404,509	4.747	183	565.407,883 579.404,509	184	565.405,66 579.399,406	5.566
184	565.405,66 579.399,406	185	565.406,462 579.392,655	6.798	185	565.406,462 579.392,655	186	565.396,561 579.383,659	13.37 8	186	565.396,561 579.383,659	187	565.385,577 579.371,79	16.17 2
187	565.385,577 579.371,79	188	565.375,888 579.359,946	15.30 2	188	565.375,888 579.359,946	189	565.369,522 579.352,096	10.10 7	189	565.369,522 579.352,096	190	565.361,729 579.344,291	11.02 9
190	565.361,729 579.344,291	191	565.357,489 579.337,606	7.916	191	565.357,489 579.337,606	192	565.352,05 579.329,532	9.735	192	565.352,05 579.329,532	193	565.349,225 579.324,258	5.983
193	565.349,225 579.324,258	194	565.345,44 579.315,39	9.642	194	565.345,44 579.315,39	195	565.343,358 579.308,626	7.077	195	565.343,358 579.308,626	196	565.340,917 579.300,594	8.395
196	565.340,917 579.300,594	197	565.338,847 579.295,878	5.15	197	565.338,847 579.295,878	198	565.337,861 579.295,22	1.185	198	565.337,861 579.295,22	199	565.337,326 579.291,062	4.192
199	565.337,326 579.291,062	200	565.337,023 579.288,42	2.659	200	565.337,023 579.288,42	201	565.336,162 579.280,908	7.561	201	565.336,162 579.280,908	202	565.336,021 579.280,038	0.881
202	565.336,021 579.280,038	203	565.335,237 579.275,202	4.899	203	565.335,237 579.275,202	204	565.334,511 579.265,796	9.434	204	565.334,511 579.265,796	205	565.335,162 579.259,932	5.9
205	565.335,162 579.259,932	206	565.340,179 579.247,118	13.76 1	206	565.340,179 579.247,118	207	565.342,885 579.238,808	8.739	207	565.342,885 579.238,808	208	565.345,188 579.231,708	7.464
208	565.345,188 579.231,708	209	565.347,88 579.224,12	8.051	209	565.347,88 579.224,12	210	565.348,208 579.222,791	1.369	210	565.348,208 579.222,791	211	565.348,049 579.221,205	1.594
211	565.348,049 579.221,205	212	565.351,529 579.218,042	4.703	212	565.351,529 579.218,042	213	565.364,762 579.198,702	23.43 4	213	565.364,762 579.198,702	214	565.370,961 579.189,886	10.77 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	565.370,961 579.189,886	215	565.372,958 579.186,286	4.117
217	565.373,115 579.178,825	218	565.371,29 579.175,28	3.987
220	565.365,591 579.170,242	221	565.362,109 579.168,602	3.849
223	565.353,848 579.165,37	224	565.344,39 579.159,76	10.99 7
226	565.333,759 579.148,339	227	565.324,34 579.136,73	14.94 9
229	565.311,278 579.123,321	230	565.313,518 579.120,774	3.392
232	565.294,891 579.099,928	233	565.284,75 579.089,39	14.62 5
235	565.259,253 579.063,684	236	565.254,837 579.059,684	5.958
238	565.246,013 579.055,139	239	565.238,326 579.054,582	7.707
241	565.207,608 579.054,974	242	565.205,853 579.050,887	4.448
244	565.197,873 579.037,043	245	565.192,791 579.030,656	8.162
247	565.191,332 579.018,776	248	565.190,752 579.011,99	6.811
250	565.183,201 578.999,028	251	565.178,114 578.995,698	6.08
253	565.160,629 578.987,038	254	565.151,227 578.984,123	9.844
256	565.129,618 578.975,069	257	565.115,408 578.962,449	19.00 5
259	565.079,921 578.949,56	260	565.072,257 578.947,319	7.985
262	565.063,382 578.942,686	263	565.058,961 578.939,315	5.56
265	565.047,58 578.919,08	266	565.032,899 578.899,238	24.68 3
268	565.017,135 578.851,802	269	565.014,454 578.845,453	6.892
271	565.003,43 578.829,537	272	564.997,525 578.824,797	7.572
274	564.987,469 578.820,802	275	564.982,171 578.820,605	5.302
277	564.967,246 578.821,209	278	564.961,913 578.820,606	5.367
280	564.917,782 578.808,468	281	564.908,938 578.815,752	11.45 7
283	564.863,305 578.782,2	284	564.856,996 578.776,296	8.641
286	564.873,589 578.782,375	287	564.883,51 578.785,719	10.46 9
289	564.910,245 578.799,187	290	564.922,269 578.806,437	14.04 1
292	564.944,879 578.811,51	293	564.954,931 578.814,875	10.6
295	564.972,507 578.818,419	296	564.981,453 578.817,063	9.048
298	564.991,36 578.817,552	299	564.997,74 578.819,943	6.813
301	565.013,876 578.836,774	302	565.019,241 578.843,749	8.8
304	565.023,7 578.853,585	305	565.026,146 578.862,661	9.4
307	565.029,355 578.874,786	308	565.031,137 578.877,81	3.51
310	565.033,114 578.886,127	311	565.034,67 578.890,718	4.848

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
215	565.372,958 579.186,286	216	565.373,591 579.183,271	3.081
218	565.371,29 579.175,28	219	565.368,315 579.171,82	4.563
221	565.362,109 579.168,602	222	565.357,893 579.166,747	4.606
224	565.344,39 579.159,76	225	565.334,66 579.149,45	14.17 6
227	565.324,34 579.136,73	228	565.315,897 579.128,257	11.96 1
230	565.313,518 579.120,774	231	565.304,041 579.109,448	14.76 8
233	565.284,75 579.089,39	234	565.274,192 579.079,299	14.60 5
236	565.254,837 579.059,684	237	565.249,583 579.056,404	6.194
239	565.238,326 579.054,582	240	565.227,119 579.054,801	11.20 9
242	565.205,853 579.050,887	243	565.201,756 579.043,63	8.334
245	565.192,791 579.030,656	246	565.191,666 579.025,677	5.105
248	565.190,752 579.011,99	249	565.188,966 579.006,638	5.642
251	565.178,114 578.995,698	252	565.169,626 578.991,066	9.67
254	565.151,227 578.984,123	255	565.143,25 578.982,22	8.201
257	565.115,408 578.962,449	258	565.102,871 578.955,093	14.53 6
260	565.072,257 578.947,319	261	565.065,744 578.944,488	7.102
263	565.058,961 578.939,315	264	565.052,478 578.930,591	10.86 9
266	565.032,899 578.899,238	267	565.022,615 578.875,785	25.60 9
269	565.014,454 578.845,453	270	565.009,996 578.838,55	8.217
272	564.997,525 578.824,797	273	564.992,456 578.822,495	5.567
275	564.982,171 578.820,605	276	564.973,316 578.821,529	8.903
278	564.961,913 578.820,606	279	564.937,515 578.814,586	25.13
281	564.908,938 578.815,752	282	564.900,374 578.805,089	13.67 6
284	564.856,996 578.776,296	285	564.865,534 578.778,825	8.905
287	564.883,51 578.785,719	288	564.895,457 578.792,288	13.63 4
290	564.922,269 578.806,437	291	564.926,87 578.808,162	4.914
293	564.954,931 578.814,875	294	564.960,221 578.816,713	5.6
296	564.981,453 578.817,063	297	564.987,198 578.816,991	5.745
299	564.997,74 578.819,943	300	565.005,412 578.824,771	9.065
302	565.019,241 578.843,749	303	565.021,353 578.848,61	5.3
305	565.026,146 578.862,661	306	565.027,302 578.869,362	6.8
308	565.031,137 578.877,81	309	565.033,358 578.881,834	4.596
311	565.034,67 578.890,718	312	565.040,203 578.900,341	11.1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
216	565.373,591 579.183,271	217	565.373,115 579.178,825	4.471
219	565.368,315 579.171,82	220	565.365,591 579.170,242	3.148
222	565.357,893 579.166,747	223	565.353,848 579.165,37	4.273
225	565.334,66 579.149,45	226	565.333,759 579.148,339	1.43
228	565.315,897 579.128,257	229	565.311,278 579.123,321	6.76
231	565.304,041 579.109,448	232	565.294,891 579.099,928	13.20 4
234	565.274,192 579.079,299	235	565.259,253 579.063,684	21.61
237	565.249,583 579.056,404	238	565.246,013 579.055,139	3.787
240	565.227,119 579.054,801	241	565.207,608 579.054,974	19.51 2
243	565.201,756 579.043,63	244	565.197,873 579.037,043	7.646
246	565.191,666 579.025,677	247	565.191,332 579.018,776	6.909
249	565.188,966 579.006,638	250	565.183,201 578.999,028	9.547
252	565.169,626 578.991,066	253	565.160,629 578.987,038	9.858
255	565.143,25 578.982,22	256	565.129,618 578.975,069	15.39 4
258	565.102,871 578.955,093	259	565.079,921 578.949,56	23.60 8
261	565.065,744 578.944,488	262	565.063,382 578.942,686	2.971
264	565.052,478 578.930,591	265	565.047,58 578.919,08	12.51
267	565.022,615 578.875,785	268	565.017,135 578.851,802	24.60 1
270	565.009,996 578.838,55	271	565.003,43 578.829,537	11.15 1
273	564.992,456 578.822,495	274	564.987,469 578.820,802	5.267
276	564.973,316 578.821,529	277	564.967,246 578.821,209	6.078
279	564.937,515 578.814,586	280	564.917,782 578.808,468	20.66
282	564.900,374 578.805,089	283	564.863,305 578.782,2	43.56 6
285	564.865,534 578.778,825	286	564.873,589 578.782,375	8.803
288	564.895,457 578.792,288	289	564.910,245 578.799,187	16.31 8
291	564.926,87 578.808,162	292	564.944,879 578.811,51	18.31 8
294	564.960,221 578.816,713	295	564.972,507 578.818,419	12.40 4
297	564.987,198 578.816,991	298	564.991,36 578.817,552	4.2
300	565.005,412 578.824,771	301	565.013,876 578.836,774	14.68 7
303	565.021,353 578.848,61	304	565.023,7 578.853,585	5.501
306	565.027,302 578.869,362	307	565.029,355 578.874,786	5.8
309	565.033,358 578.881,834	310	565.033,114 578.886,127	4.3
312	565.040,203 578.900,341	313	565.052,698 578.918,088	21.70 4

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
313	565.052,698 578.918,088	314	565.059,267 578.927,648	11.59 9	314	565.059,267 578.927,648	315	565.064,979 578.933,923	8.485	315	565.064,979 578.933,923	316	565.071,989 578.939,405	8.899
316	565.071,989 578.939,405	317	565.082,707 578.942,987	11.30 1	317	565.082,707 578.942,987	318	565.088,882 578.943,536	6.199	318	565.088,882 578.943,536	319	565.098,059 578.946,357	9.601
319	565.098,059 578.946,357	320	565.103,354 578.948,925	5.885	320	565.103,354 578.948,925	321	565.118,187 578.957,09	16.93 2	321	565.118,187 578.957,09	322	565.128,353 578.966,123	13.59 9
322	565.128,353 578.966,123	323	565.133,356 578.970,725	6.798	323	565.133,356 578.970,725	324	565.140,127 578.974,795	7.9	324	565.140,127 578.974,795	325	565.144,418 578.977,162	4.901
325	565.144,418 578.977,162	326	565.151,805 578.979,334	7.7	326	565.151,805 578.979,334	327	565.160,657 578.981,445	9.1	327	565.160,657 578.981,445	328	565.168,995 578.984,832	9.0
328	565.168,995 578.984,832	329	565.177,299 578.989,649	9.6	329	565.177,299 578.989,649	330	565.187,002 578.994,497	10.84 7	330	565.187,002 578.994,497	331	565.192,843 579.000,534	8.4
331	565.192,843 579.000,534	332	565.195,358 579.005,312	5.399	332	565.195,358 579.005,312	333	565.196,696 579.009,818	4.7	333	565.196,696 579.009,818	334	565.197,081 579.014,402	4.6
334	565.197,081 579.014,402	335	565.197,761 579.025,464	11.08 3	335	565.197,761 579.025,464	336	565.200,173 579.031,067	6.1	336	565.200,173 579.031,067	337	565.201,809 579.033,551	2.974
337	565.201,809 579.033,551	338	565.204,732 579.037,484	4.9	338	565.204,732 579.037,484	339	565.207,582 579.040,836	4.4	339	565.207,582 579.040,836	340	565.212,339 579.044,999	6.321
340	565.212,339 579.044,999	341	565.216,21 579.045,474	3.9	341	565.216,21 579.045,474	342	565.220,98 579.046,595	4.9	342	565.220,98 579.046,595	343	565.225,089 579.048,332	4.461
343	565.225,089 579.048,332	344	565.228,524 579.049,411	3.6	344	565.228,524 579.049,411	345	565.233,899 579.049,929	5.4	345	565.233,899 579.049,929	346	565.242,096 579.050,334	8.207
346	565.242,096 579.050,334	347	565.251,361 579.051,488	9.337	347	565.251,361 579.051,488	348	565.256,466 579.055,777	6.668	348	565.256,466 579.055,777	349	565.267,55 579.067,008	15.77 9
349	565.267,55 579.067,008	350	565.273,525 579.072,921	8.406	350	565.273,525 579.072,921	351	565.281,038 579.079,67	10.09 9	351	565.281,038 579.079,67	352	565.290,289 579.085,963	11.18 9
352	565.290,289 579.085,963	353	565.292,97 579.088,216	3.502	353	565.292,97 579.088,216	354	565.300,863 579.095,94	11.04 4	354	565.300,863 579.095,94	355	565.305,797 579.103,941	9.4
355	565.305,797 579.103,941	356	565.323,112 579.127,445	29.19 3	356	565.323,112 579.127,445	357	565.325,072 579.129,71	2.995	357	565.325,072 579.129,71	358	565.330,01 579.135,415	7.545
358	565.330,01 579.135,415	359	565.333,321 579.139,24	5.059	359	565.333,321 579.139,24	360	565.347,151 579.154,91	20.9	360	565.347,151 579.154,91	361	565.353,009 579.159,594	7.5
361	565.353,009 579.159,594	362	565.358,055 579.162,244	5.7	362	565.358,055 579.162,244	363	565.366,627 579.165,585	9.2	363	565.366,627 579.165,585	364	565.370,99 579.167,325	4.697
364	565.370,99 579.167,325	365	565.373,135 579.170,24	3.619	365	565.373,135 579.170,24	366	565.378,753 579.177,877	9.481	366	565.378,753 579.177,877	367	565.383,046 579.182,272	6.144
367	565.383,046 579.182,272	1	565.386,894 579.186,211	5.507										

** 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. 9846**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt, pct. 'Trei Fantani'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.123	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9846 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

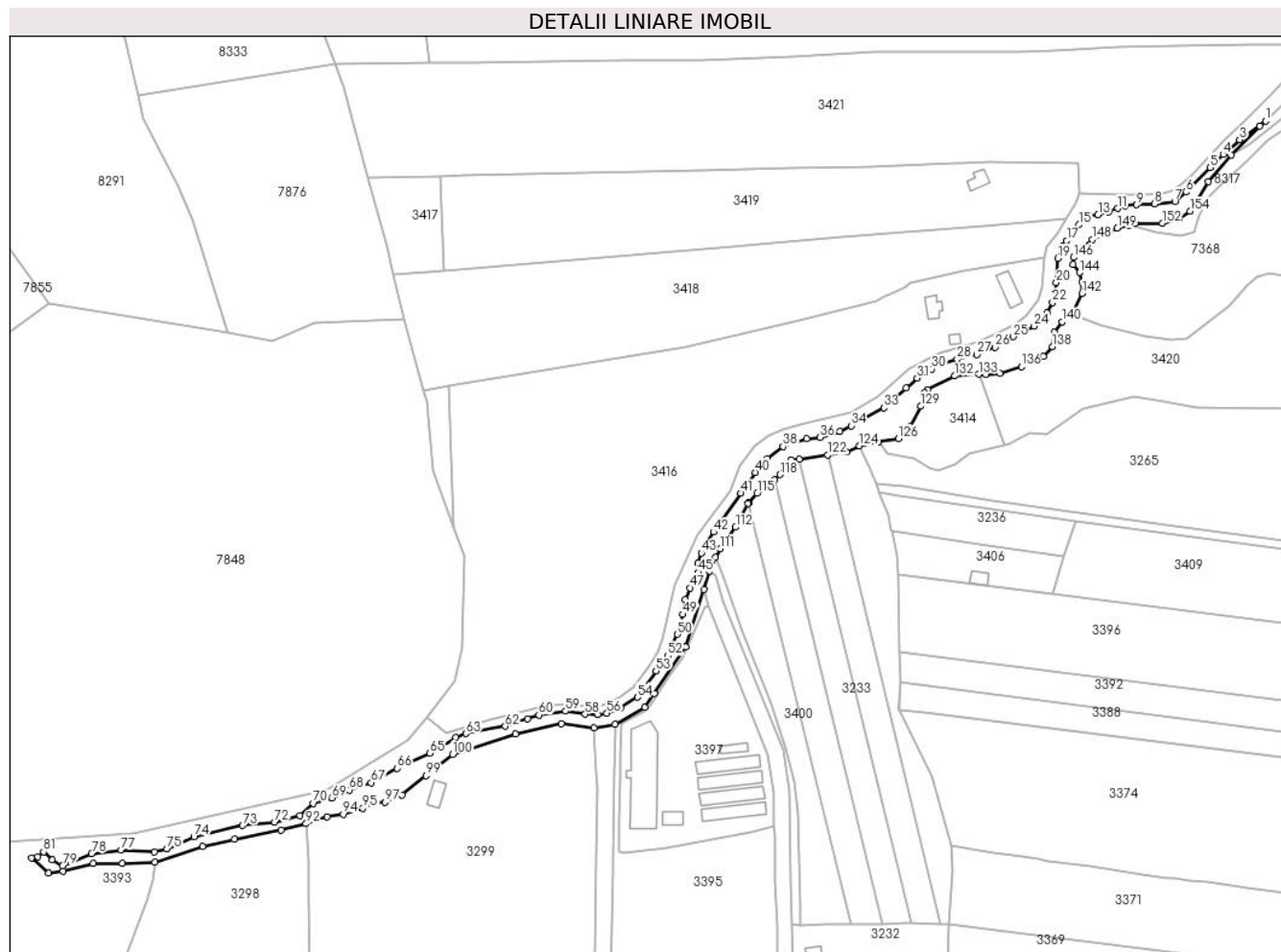
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.123	

* 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	ape curgătoare	DA	5.123	-	674	-	

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	565.292,97 579.088,216	2	565.290,289 579.085,963	3.502	2	565.290,289 579.085,963	3	565.281,038 579.079,67	11.189	3	565.281,038 579.079,67	4	565.273,525 579.072,921	10.099
4	565.273,525 579.072,921	5	565.267,55 579.067,008	8.406	5	565.267,55 579.067,008	6	565.256,466 579.055,777	15.779	6	565.256,466 579.055,777	7	565.251,361 579.051,488	6.668
7	565.251,361 579.051,488	8	565.242,096 579.050,334	9.337	8	565.242,096 579.050,334	9	565.233,899 579.049,929	8.207	9	565.233,899 579.049,929	10	565.228,524 579.049,411	5.4
10	565.228,524 579.049,411	11	565.225,089 579.048,332	3.6	11	565.225,089 579.048,332	12	565.220,98 579.046,595	4.461	12	565.220,98 579.046,595	13	565.216,21 579.045,474	4.9
13	565.216,21 579.045,474	14	565.212,339 579.044,999	3.9	14	565.212,339 579.044,999	15	565.207,582 579.040,836	6.321	15	565.207,582 579.040,836	16	565.204,732 579.037,484	4.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	565.204,732 579.037,484	17	565.201,809 579.033,551	4.9	17	565.201,809 579.033,551	18	565.200,173 579.031,067	2.974	18	565.200,173 579.031,067	19	565.197,761 579.025,464	6.1
19	565.197,761 579.025,464	20	565.197,081 579.014,402	11.08 3	20	565.197,081 579.014,402	21	565.196,696 579.009,818	4.6	21	565.196,696 579.009,818	22	565.195,358 579.005,312	4.7
22	565.195,358 579.005,312	23	565.192,843 579.000,534	5.399	23	565.192,843 579.000,534	24	565.187,002 578.994,497	8.4	24	565.187,002 578.994,497	25	565.177,299 578.989,649	10.84 7
25	565.177,299 578.989,649	26	565.168,995 578.984,832	9.6	26	565.168,995 578.984,832	27	565.160,657 578.981,445	9.0	27	565.160,657 578.981,445	28	565.151,805 578.979,334	9.1
28	565.151,805 578.979,334	29	565.144,418 578.977,162	7.7	29	565.144,418 578.977,162	30	565.140,127 578.974,795	4.901	30	565.140,127 578.974,795	31	565.133,356 578.970,725	7.9
31	565.133,356 578.970,725	32	565.128,353 578.966,123	6.798	32	565.128,353 578.966,123	33	565.118,187 578.957,09	13.59 9	33	565.118,187 578.957,09	34	565.103,354 578.948,925	16.93 2
34	565.103,354 578.948,925	35	565.098,059 578.946,357	5.885	35	565.098,059 578.946,357	36	565.088,882 578.943,536	9.601	36	565.088,882 578.943,536	37	565.082,707 578.942,987	6.199
37	565.082,707 578.942,987	38	565.071,989 578.939,405	11.30 1	38	565.071,989 578.939,405	39	565.064,979 578.933,923	8.899	39	565.064,979 578.933,923	40	565.059,267 578.927,648	8.485
40	565.059,267 578.927,648	41	565.052,698 578.918,088	11.59 9	41	565.052,698 578.918,088	42	565.040,203 578.900,341	21.70 4	42	565.040,203 578.900,341	43	565.034,67 578.890,718	11.1
43	565.034,67 578.890,718	44	565.033,114 578.886,127	4.848	44	565.033,114 578.886,127	45	565.033,358 578.881,834	4.3	45	565.033,358 578.881,834	46	565.031,137 578.877,81	4.596
46	565.031,137 578.877,81	47	565.029,355 578.874,786	3.51	47	565.029,355 578.874,786	48	565.027,302 578.869,362	5.8	48	565.027,302 578.869,362	49	565.026,146 578.862,661	6.8
49	565.026,146 578.862,661	50	565.023,7 578.853,585	9.4	50	565.023,7 578.853,585	51	565.021,353 578.848,61	5.501	51	565.021,353 578.848,61	52	565.019,241 578.843,749	5.3
52	565.019,241 578.843,749	53	565.013,876 578.836,774	8.8	53	565.013,876 578.836,774	54	565.005,412 578.824,771	14.68 7	54	565.005,412 578.824,771	55	564.997,74 578.819,943	9.065
55	564.997,74 578.819,943	56	564.991,36 578.817,552	6.813	56	564.991,36 578.817,552	57	564.987,198 578.816,991	4.2	57	564.987,198 578.816,991	58	564.981,453 578.817,063	5.745
58	564.981,453 578.817,063	59	564.972,507 578.818,419	9.048	59	564.972,507 578.818,419	60	564.960,221 578.816,713	12.40 4	60	564.960,221 578.816,713	61	564.954,931 578.814,875	5.6
61	564.954,931 578.814,875	62	564.944,879 578.811,51	10.6	62	564.944,879 578.811,51	63	564.926,87 578.808,162	18.31 8	63	564.926,87 578.808,162	64	564.922,269 578.806,437	4.914
64	564.922,269 578.806,437	65	564.910,245 578.799,187	14.04 1	65	564.910,245 578.799,187	66	564.895,457 578.792,288	16.31 8	66	564.895,457 578.792,288	67	564.883,51 578.785,719	13.63 4
67	564.883,51 578.785,719	68	564.873,589 578.782,375	10.46 9	68	564.873,589 578.782,375	69	564.865,534 578.778,825	8.803	69	564.865,534 578.778,825	70	564.856,996 578.776,296	8.905
70	564.856,996 578.776,296	71	564.850,887 578.770,579	8.367	71	564.850,887 578.770,579	72	564.839,338 578.767,718	11.89 8	72	564.839,338 578.767,718	73	564.824,636 578.766,151	14.78 5
73	564.824,636 578.766,151	74	564.802,376 578.760,903	22.87	74	564.802,376 578.760,903	75	564.789,873 578.755,577	13.59	75	564.789,873 578.755,577	76	564.784,283 578.754,155	5.768
76	564.784,283 578.754,155	77	564.769,002 578.755,005	15.30 5	77	564.769,002 578.755,005	78	564.755,446 578.753,281	13.66 5	78	564.755,446 578.753,281	79	564.742,211 578.747,802	14.32 4
79	564.742,211 578.747,802	80	564.737,569 578.750,425	5.332	80	564.737,569 578.750,425	81	564.733,537 578.754,048	5.421	81	564.733,537 578.754,048	82	564.730,842 578.751,991	3.39
82	564.730,842 578.751,991	83	564.728,047 578.751,426	2.852	83	564.728,047 578.751,426	84	564.735,692 578.744,407	10.37 8	84	564.735,692 578.744,407	85	564.742,494 578.745,342	6.866
85	564.742,494 578.745,342	86	564.756,193 578.748,78	14.12 4	86	564.756,193 578.748,78	87	564.769,564 578.748,882	13.37 1	87	564.769,564 578.748,882	88	564.784,571 578.749,335	15.01 4
88	564.784,571 578.749,335	89	564.806,434 578.756,604	23.04	89	564.806,434 578.756,604	90	564.820,873 578.759,885	14.80 7	90	564.820,873 578.759,885	91	564.842,133 578.764,158	21.68 5
91	564.842,133 578.764,158	92	564.853,675 578.766,945	11.87 4	92	564.853,675 578.766,945	93	564.863,267 578.770,223	10.13 7	93	564.863,267 578.770,223	94	564.870,658 578.771,302	7.469
94	564.870,658 578.771,302	95	564.879,641 578.774,058	9.396	95	564.879,641 578.774,058	96	564.883,966 578.776,195	4.824	96	564.883,966 578.776,195	97	564.889,88 578.776,772	5.942
97	564.889,88 578.776,772	98	564.897,594 578.780,148	8.42	98	564.897,594 578.780,148	99	564.908,585 578.788,93	14.06 9	99	564.908,585 578.788,93	100	564.920,815 578.798,701	15.65 4
100	564.920,815 578.798,701	101	564.949,506 578.807,966	30.15	101	564.949,506 578.807,966	102	564.970,529 578.812,804	21.57 3	102	564.970,529 578.812,804	103	564.985,515 578.810,685	15.13 5
103	564.985,515 578.810,685	104	564.995,146 578.812,37	9.777	104	564.995,146 578.812,37	105	565.008,692 578.820,287	15.69	105	565.008,692 578.820,287	106	565.013,153 578.826,468	7.623
106	565.013,153 578.826,468	107	565.027,437 578.847,718	25.60 5	107	565.027,437 578.847,718	108	565.035,687 578.873,991	27.53 8	108	565.035,687 578.873,991	109	565.038,372 578.882,541	8.962
109	565.038,372 578.882,541	110	565.041,16 578.888,75	6.806	110	565.041,16 578.888,75	111	565.043,18 578.892,76	4.49	111	565.043,18 578.892,76	112	565.050,32 578.902,51	12.08 5
112	565.050,32 578.902,51	113	565.055,982 578.913,28	12.16 8	113	565.055,982 578.913,28	114	565.056,398 578.913,755	0.631	114	565.056,398 578.913,755	115	565.060,1 578.917,99	5.625

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
115	565.060,1 578.917,99	116	565.065,55 578.921,39	6.424	116	565.065,55 578.921,39	117	565.068,229 578.924,149	3.846	117	565.068,229 578.924,149	118	565.070,59 578.926,58	3.389
118	565.070,59 578.926,58	119	565.072,62 578.930,327	4.262	119	565.072,62 578.930,327	120	565.075,67 578.933,26	4.231	120	565.075,67 578.933,26	121	565.079,544 578.933,666	3.895
121	565.079,544 578.933,666	122	565.092,365 578.935,635	12.97 1	122	565.092,365 578.935,635	123	565.101,08 578.936,87	8.802	123	565.101,08 578.936,87	124	565.107,01 578.939,74	6.588
124	565.107,01 578.939,74	125	565.115,854 578.941,696	9.058	125	565.115,854 578.941,696	126	565.124,818 578.943,111	9.075	126	565.124,818 578.943,111	127	565.128,501 578.945,219	4.244
127	565.128,501 578.945,219	128	565.130,183 578.948,526	3.71	128	565.130,183 578.948,526	129	565.134,944 578.957,874	10.49 1	129	565.134,944 578.957,874	130	565.136,751 578.963,957	6.346
130	565.136,751 578.963,957	131	565.138,157 578.965,44	2.044	131	565.138,157 578.965,44	132	565.150,629 578.971,686	13.94 9	132	565.150,629 578.971,686	133	565.161,502 578.972,542	10.90 7
133	565.161,502 578.972,542	134	565.164,927 578.972,375	3.429	134	565.164,927 578.972,375	135	565.171,246 578.972,79	6.333	135	565.171,246 578.972,79	136	565.181,168 578.975,937	10.40 9
136	565.181,168 578.975,937	137	565.191,214 578.980,633	11.08 9	137	565.191,214 578.980,633	138	565.195,304 578.985,124	6.074	138	565.195,304 578.985,124	139	565.196,17 578.991,62	6.553
139	565.196,17 578.991,62	140	565.199,792 578.996,519	6.093	140	565.199,792 578.996,519	141	565.204,352 578.999,904	5.679	141	565.204,352 578.999,904	142	565.208,842 579.009,452	10.55 1
142	565.208,842 579.009,452	143	565.209,0 579.014,749	5.299	143	565.209,0 579.014,749	144	565.207,774 579.018,975	4.4	144	565.207,774 579.018,975	145	565.204,793 579.022,609	4.7
145	565.204,793 579.022,609	146	565.205,106 579.025,894	3.3	146	565.205,106 579.025,894	147	565.207,16 579.028,348	3.2	147	565.207,16 579.028,348	148	565.213,62 579.034,026	8.601
148	565.213,62 579.034,026	149	565.225,076 579.039,272	12.6	149	565.225,076 579.039,272	150	565.230,358 579.040,774	5.491	150	565.230,358 579.040,774	151	565.233,156 579.041,57	2.909
151	565.233,156 579.041,57	152	565.245,556 579.041,575	12.4	152	565.245,556 579.041,575	153	565.253,276 579.043,67	7.999	153	565.253,276 579.043,67	154	565.258,414 579.047,027	6.137
154	565.258,414 579.047,027	155	565.266,754 579.060,544	15.88 3	155	565.266,754 579.060,544	156	565.277,134 579.072,72	16.0	156	565.277,134 579.072,72	1	565.292,97 579.088,216	22.15 6

** 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. 9847**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt, pct. 'Trei Fantani'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		964	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9847 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

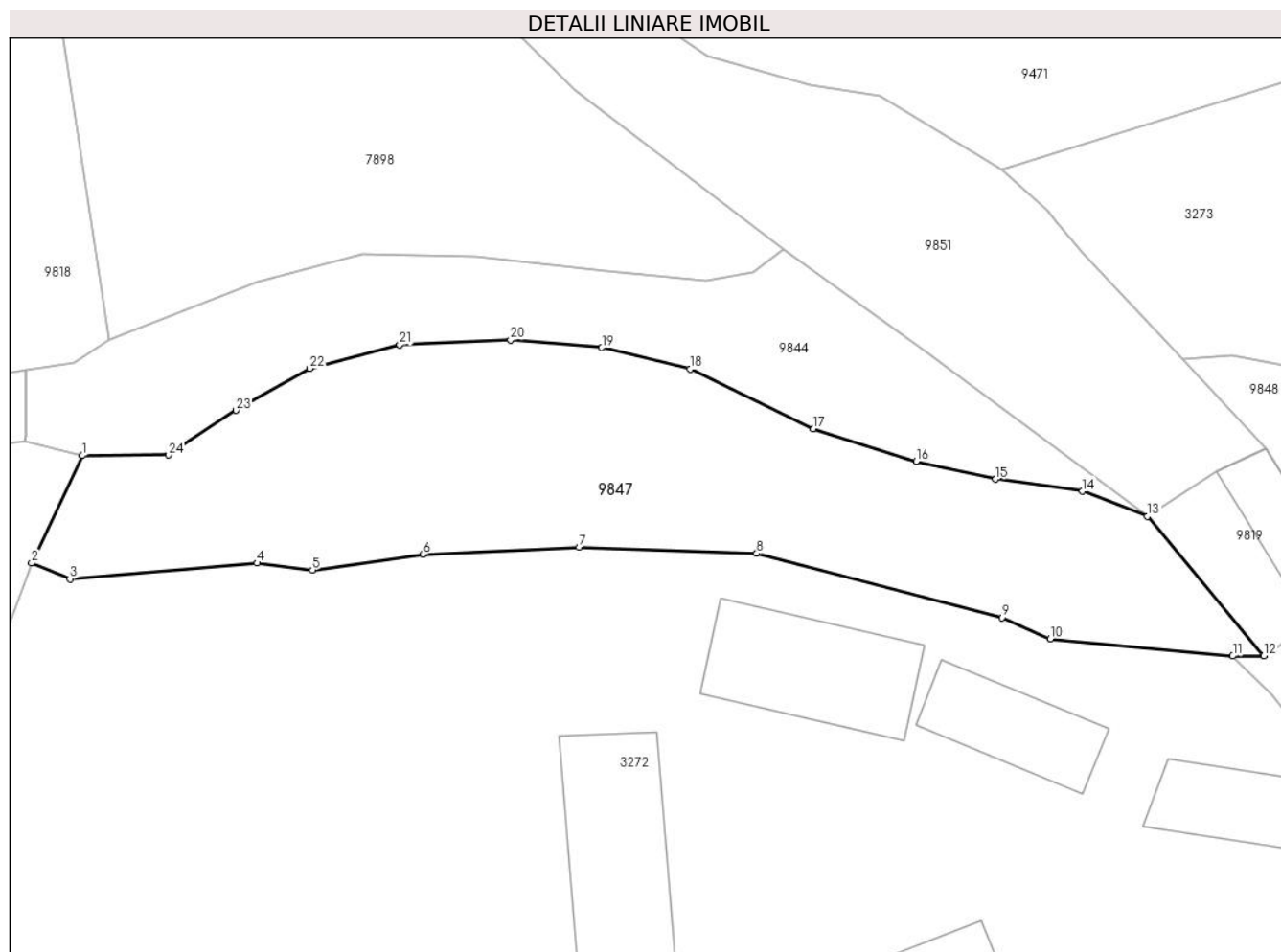
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	964	

* 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	ape curgătoare	DA	964	-	460	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	565.440,077 579.414,023	2	565.436,419 579.406,31	8.536
3	565.439,176 579.405,172	4	565.452,627 579.406,318	13.5
5	565.456,596 579.405,819	6	565.464,517 579.406,941	8.0
7	565.475,744 579.407,446	8	565.488,502 579.407,005	12.766
9	565.506,11 579.402,403	10	565.509,593 579.400,883	3.8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	565.436,419 579.406,31	3	565.439,176 579.405,172	2.983
4	565.452,627 579.406,318	5	565.456,596 579.405,819	4.0
6	565.464,517 579.406,941	7	565.475,744 579.407,446	11.238
8	565.488,502 579.407,005	9	565.506,11 579.402,403	18.199
10	565.509,593 579.400,883	11	565.522,699 579.399,635	13.165

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	565.522,699 579.399,635	12	565.524,932 579.399,65	2.233
13	565.516,578 579.409,672	14	565.511,912 579.411,462	4.998
15	565.505,673 579.412,337	16	565.499,958 579.413,615	5.856
17	565.492,574 579.415,959	18	565.483,726 579.420,236	9.828
19	565.477,379 579.421,781	20	565.470,821 579.422,334	6.581
21	565.462,867 579.421,98	22	565.456,388 579.420,286	6.697
23	565.451,112 579.417,273	24	565.446,276 579.414,071	5.8

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	565.524,932 579.399,65	13	565.516,578 579.409,672	13.047
14	565.511,912 579.411,462	15	565.505,673 579.412,337	6.3
16	565.499,958 579.413,615	17	565.492,574 579.415,959	7.747
18	565.483,726 579.420,236	19	565.477,379 579.421,781	6.532
20	565.470,821 579.422,334	21	565.462,867 579.421,98	7.962
22	565.456,388 579.420,286	23	565.451,112 579.417,273	6.076
24	565.446,276 579.414,071	1	565.440,077 579.414,023	6.199

** 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. 9848**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Trei Fantani '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		25.779	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9848 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primăria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

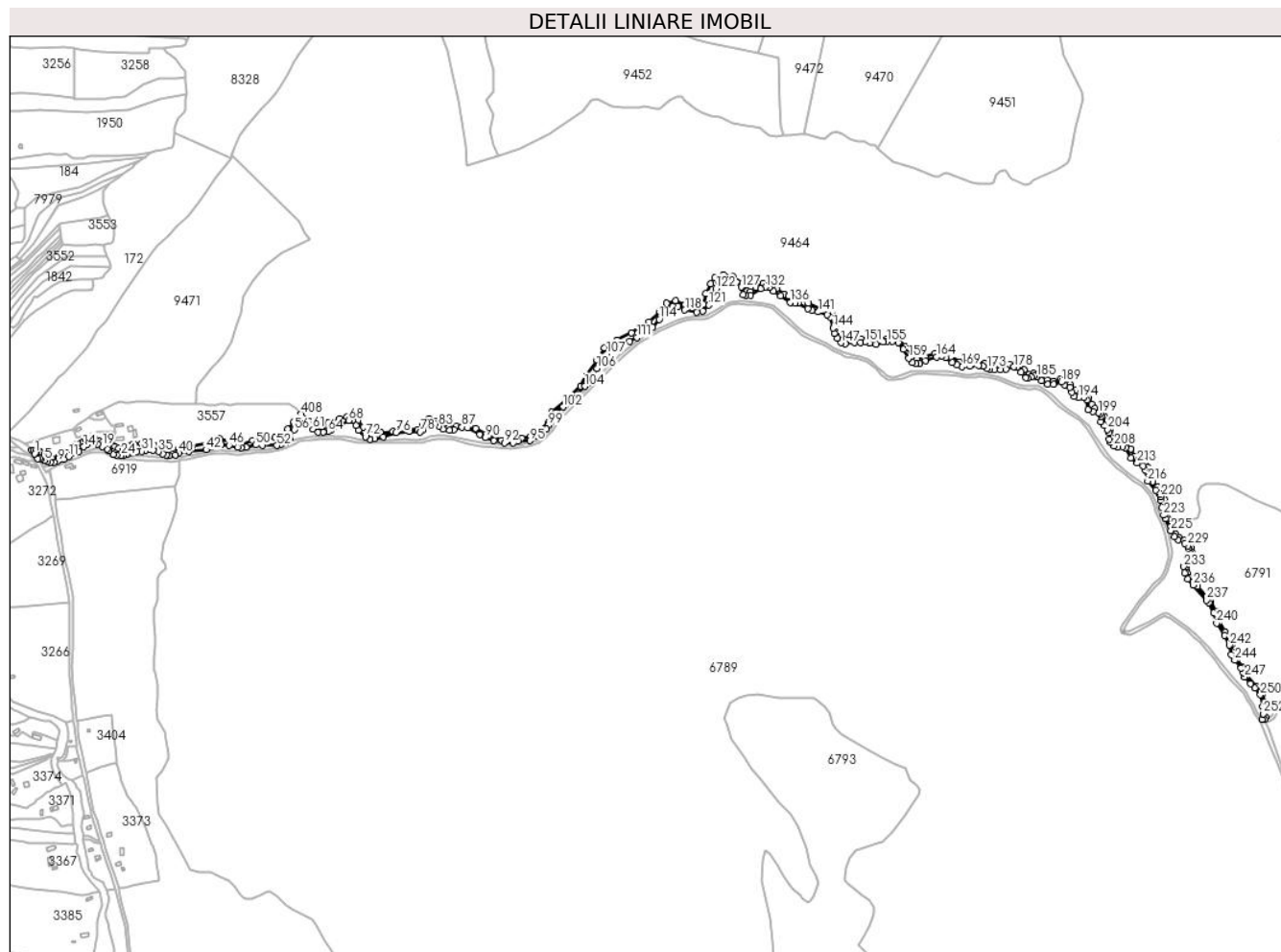
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	25.779	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	ape curgătoare	DA	3.971	-	461	-	
2	ape curgătoare	NU	21.808	-	-	-	teren extravilan

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	565.525,059 579.414,563	2	565.531,533 579.404,269	12.161	2	565.531,533 579.404,269	3	565.534,666 579.405,589	3.4	3	565.534,666 579.405,589	4	565.538,506 579.404,469	4.0
4	565.538,506 579.404,469	5	565.544,847 579.401,058	7.2	5	565.544,847 579.401,058	6	565.550,683 579.398,966	6.2	6	565.550,683 579.398,966	7	565.556,427 579.397,233	6.0
7	565.556,427 579.397,233	8	565.563,426 579.397,078	7.001	8	565.563,426 579.397,078	9	565.571,17 579.399,083	7.999	9	565.571,17 579.399,083	10	565.583,628 579.403,447	13.2
10	565.583,628 579.403,447	11	565.592,516 579.408,484	10.216	11	565.592,516 579.408,484	12	565.606,564 579.414,794	15.4	12	565.606,564 579.414,794	13	565.613,159 579.419,322	8.0

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
13	565.613,159 579.419,322	14	565.623,237 579.428,154	13.4	14	565.623,237 579.428,154	15	565.630,253 579.434,105	9.2	15	565.630,253 579.434,105	16	565.636,68 579.437,35	7.2
16	565.636,68 579.437,35	17	565.643,616 579.436,409	7.0	17	565.643,616 579.436,409	18	565.650,823 579.433,996	7.6	18	565.650,823 579.433,996	19	565.660,068 579.428,81	10.6
19	565.660,068 579.428,81	20	565.670,161 579.424,437	11.0	20	565.670,161 579.424,437	21	565.673,266 579.419,897	5.5	21	565.673,266 579.419,897	22	565.682,215 579.413,501	11.0
22	565.682,215 579.413,501	23	565.689,273 579.412,079	7.2	23	565.689,273 579.412,079	24	565.698,343 579.410,536	9.2	24	565.698,343 579.410,536	25	565.703,128 579.410,912	4.8
25	565.703,128 579.410,912	26	565.710,564 579.413,58	7.9	26	565.710,564 579.413,58	27	565.715,703 579.416,677	6.0	27	565.715,703 579.416,677	28	565.720,113 579.419,033	5.0
28	565.720,113 579.419,033	29	565.723,249 579.419,67	3.2	29	565.723,249 579.419,67	30	565.729,612 579.418,987	6.4	30	565.729,612 579.418,987	31	565.739,612 579.418,867	10.00 1
31	565.739,612 579.418,867	32	565.746,408 579.420,545	7.0	32	565.746,408 579.420,545	33	565.753,244 579.422,05	7.0	33	565.753,244 579.422,05	34	565.761,431 579.421,596	8.2
34	565.761,431 579.421,596	35	565.772,614 579.418,512	11.6	35	565.772,614 579.418,512	36	565.781,63 579.413,742	10.2	36	565.781,63 579.413,742	37	565.788,828 579.412,024	7.4
37	565.788,828 579.412,024	38	565.794,699 579.410,791	5.999	38	565.794,699 579.410,791	39	565.806,266 579.411,675	11.60 1	39	565.806,266 579.411,675	40	565.814,217 579.416,057	9.079
40	565.814,217 579.416,057	41	565.833,039 579.419,216	19.08 5	41	565.833,039 579.419,216	42	565.868,377 579.422,28	35.47 1	42	565.868,377 579.422,28	43	565.879,547 579.427,961	12.53 2
43	565.879,547 579.427,961	44	565.888,555 579.431,095	9.538	44	565.888,555 579.431,095	45	565.898,241 579.431,727	9.707	45	565.898,241 579.431,727	46	565.913,806 579.431,127	15.57 7
46	565.913,806 579.431,127	47	565.931,233 579.426,892	17.93 4	47	565.931,233 579.426,892	48	565.938,323 579.426,038	7.141	48	565.938,323 579.426,038	49	565.948,428 579.427,314	10.18 5
49	565.948,428 579.427,314	50	565.966,961 579.431,727	19.05 1	50	565.966,961 579.431,727	51	565.981,202 579.431,401	14.24 5	51	565.981,202 579.431,401	52	566.009,561 579.430,825	28.36 5
52	566.009,561 579.430,825	53	566.017,676 579.433,131	8.436	53	566.017,676 579.433,131	54	566.029,084 579.438,437	12.58 2	54	566.029,084 579.438,437	55	566.035,43 579.444,992	9.124
55	566.035,43 579.444,992	56	566.045,222 579.461,968	19.59 8	56	566.045,222 579.461,968	57	566.058,633 579.472,331	16.94 8	57	566.058,633 579.472,331	58	566.064,199 579.475,145	6.237
58	566.064,199 579.475,145	59	566.068,476 579.474,621	4.309	59	566.068,476 579.474,621	60	566.074,058 579.471,099	6.6	60	566.074,058 579.471,099	61	566.081,223 579.463,664	10.32 6
61	566.081,223 579.463,664	62	566.091,753 579.457,251	12.32 9	62	566.091,753 579.457,251	63	566.102,197 579.457,35	10.44 4	63	566.102,197 579.457,35	64	566.112,34 579.458,649	10.22 6
64	566.112,34 579.458,649	65	566.118,756 579.462,284	7.374	65	566.118,756 579.462,284	66	566.124,98 579.468,913	9.093	66	566.124,98 579.468,913	67	566.134,175 579.470,707	9.368
67	566.134,175 579.470,707	68	566.153,178 579.481,102	21.66	68	566.153,178 579.481,102	69	566.160,16 579.480,669	6.995	69	566.160,16 579.480,669	70	566.167,658 579.471,068	12.18 2
70	566.167,658 579.471,068	71	566.172,776 579.461,794	10.59 2	71	566.172,776 579.461,794	72	566.186,741 579.448,552	19.24 5	72	566.186,741 579.448,552	73	566.195,697 579.443,741	10.16 6
73	566.195,697 579.443,741	74	566.205,315 579.443,982	9.621	74	566.205,315 579.443,982	75	566.221,991 579.447,725	17.09 1	75	566.221,991 579.447,725	76	566.248,212 579.456,703	27.71 5
76	566.248,212 579.456,703	77	566.273,953 579.459,219	25.86 4	77	566.273,953 579.459,219	78	566.295,978 579.457,819	22.06 9	78	566.295,978 579.457,819	79	566.300,945 579.461,221	6.02
79	566.300,945 579.461,221	80	566.309,876 579.473,859	15.47 5	80	566.309,876 579.473,859	81	566.316,425 579.477,137	7.324	81	566.316,425 579.477,137	82	566.325,694 579.474,737	9.575
82	566.325,694 579.474,737	83	566.333,595 579.469,551	9.451	83	566.333,595 579.469,551	84	566.342,086 579.463,172	10.62	84	566.342,086 579.463,172	85	566.355,224 579.461,062	13.30 6
85	566.355,224 579.461,062	86	566.363,405 579.461,98	8.232	86	566.363,405 579.461,98	87	566.379,998 579.467,774	17.57 5	87	566.379,998 579.467,774	88	566.391,463 579.465,724	11.64 7
88	566.391,463 579.465,724	89	566.415,49 579.453,234	27.07 9	89	566.415,49 579.453,234	90	566.427,122 579.446,534	13.42 4	90	566.427,122 579.446,534	91	566.443,549 579.440,176	17.61 4
91	566.443,549 579.440,176	92	566.464,906 579.435,873	21.78 6	92	566.464,906 579.435,873	93	566.482,464 579.435,97	17.55 8	93	566.482,464 579.435,97	94	566.491,385 579.439,345	9.538
94	566.491,385 579.439,345	95	566.515,632 579.440,544	24.27 7	95	566.515,632 579.440,544	96	566.530,124 579.448,881	16.71 9	96	566.530,124 579.448,881	97	566.535,003 579.453,984	7.06
97	566.535,003 579.453,984	98	566.548,177 579.464,152	16.64 2	98	566.548,177 579.464,152	99	566.552,751 579.470,519	7.84	99	566.552,751 579.470,519	100	566.560,113 579.486,988	18.04
100	566.560,113 579.486,988	101	566.568,254 579.496,702	12.67 4	101	566.568,254 579.496,702	102	566.582,148 579.508,108	17.97 6	102	566.582,148 579.508,108	103	566.595,237 579.519,53	17.37 2
103	566.595,237 579.519,53	104	566.625,884 579.549,149	42.62 1	104	566.625,884 579.549,149	105	566.632,995 579.557,048	10.62 8	105	566.632,995 579.557,048	106	566.650,201 579.584,876	32.71 8
106	566.650,201 579.584,876	107	566.670,004 579.613,764	35.02 4	107	566.670,004 579.613,764	108	566.683,971 579.627,801	19.80 2	108	566.683,971 579.627,801	109	566.695,321 579.633,489	12.69 6
109	566.695,321 579.633,489	110	566.714,967 579.638,556	20.28 9	110	566.714,967 579.638,556	111	566.730,367 579.646,705	17.42 3	111	566.730,367 579.646,705	112	566.746,449 579.655,523	18.34 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
112	566.746,449 579.655,523	113	566.761,102 579.667,043	18.63 9	113	566.761,102 579.667,043	114	566.774,445 579.682,935	20.75 1	114	566.774,445 579.682,935	115	566.791,116 579.703,658	26.59 6
115	566.791,116 579.703,658	116	566.801,683 579.707,548	11.26	116	566.801,683 579.707,548	117	566.812,302 579.708,548	10.66 6	117	566.812,302 579.708,548	118	566.825,755 579.701,547	15.16 6
118	566.825,755 579.701,547	119	566.849,992 579.697,102	24.64 1	119	566.849,992 579.697,102	120	566.861,609 579.699,88	11.94 5	120	566.861,609 579.699,88	121	566.873,949 579.711,492	16.94 4
121	566.873,949 579.711,492	122	566.887,971 579.744,439	35.80 7	122	566.887,971 579.744,439	123	566.893,693 579.754,897	11.92 1	123	566.893,693 579.754,897	124	566.907,301 579.763,033	15.85 5
124	566.907,301 579.763,033	125	566.917,895 579.762,759	10.59 8	125	566.917,895 579.762,759	126	566.928,996 579.756,957	12.52 6	126	566.928,996 579.756,957	127	566.938,826 579.747,486	13.65
127	566.938,826 579.747,486	128	566.942,459 579.732,438	15.48	128	566.942,459 579.732,438	129	566.947,102 579.730,555	5.01	129	566.947,102 579.730,555	130	566.956,561 579.731,056	9.472
130	566.956,561 579.731,056	131	566.977,702 579.744,224	24.90 7	131	566.977,702 579.744,224	132	566.986,992 579.747,376	9.81	132	566.986,992 579.747,376	133	566.995,007 579.746,455	8.068
133	566.995,007 579.746,455	134	567.003,504 579.738,766	11.45 9	134	567.003,504 579.738,766	135	567.017,938 579.730,151	16.80 9	135	567.017,938 579.730,151	136	567.036,233 579.716,607	22.76 3
136	567.036,233 579.716,607	137	567.045,918 579.714,764	9.859	137	567.045,918 579.714,764	138	567.053,002 579.715,721	7.148	138	567.053,002 579.715,721	139	567.071,9 579.703,698	22.39 8
139	567.071,9 579.703,698	140	567.080,585 579.700,63	9.211	140	567.080,585 579.700,63	141	567.092,622 579.697,706	12.38 7	141	567.092,622 579.697,706	142	567.110,813 579.691,997	19.06 6
142	567.110,813 579.691,997	143	567.116,433 579.687,125	7.438	143	567.116,433 579.687,125	144	567.122,129 579.665,629	22.23 8	144	567.122,129 579.665,629	145	567.124,796 579.655,09	10.87 1
145	567.124,796 579.655,09	146	567.130,762 579.644,589	12.07 7	146	567.130,762 579.644,589	147	567.138,248 579.636,348	11.13 3	147	567.138,248 579.636,348	148	567.146,833 579.634,51	8.78
148	567.146,833 579.634,51	149	567.164,77 579.636,348	18.03 1	149	567.164,77 579.636,348	150	567.177,189 579.636,961	12.43 4	150	567.177,189 579.636,961	151	567.186,081 579.637,268	8.897
151	567.186,081 579.637,268	152	567.195,038 579.635,684	9.096	152	567.195,038 579.635,684	153	567.208,836 579.632,926	14.07 1	153	567.208,836 579.632,926	154	567.222,634 579.637,217	14.45
154	567.222,634 579.637,217	155	567.229,926 579.638,621	7.426	155	567.229,926 579.638,621	156	567.241,004 579.639,021	11.08 5	156	567.241,004 579.639,021	157	567.252,689 579.636,344	11.98 8
157	567.252,689 579.636,344	158	567.263,241 579.622,911	17.08 2	158	567.263,241 579.622,911	159	567.273,793 579.605,549	20.31 7	159	567.273,793 579.605,549	160	567.281,372 579.596,355	11.91 5
160	567.281,372 579.596,355	161	567.287,945 579.593,851	7.034	161	567.287,945 579.593,851	162	567.294,997 579.594,158	7.059	162	567.294,997 579.594,158	163	567.306,895 579.599,806	13.17 1
163	567.306,895 579.599,806	164	567.328,959 579.607,912	23.50 6	164	567.328,959 579.607,912	165	567.340,291 579.609,683	11.47	165	567.340,291 579.609,683	166	567.347,829 579.606,499	8.183
166	567.347,829 579.606,499	167	567.360,814 579.596,679	16.28	167	567.360,814 579.596,679	168	567.370,666 579.592,329	10.77	168	567.370,666 579.592,329	169	567.380,318 579.588,758	10.29 1
169	567.380,318 579.588,758	170	567.395,329 579.589,397	15.02 5	170	567.395,329 579.589,397	171	567.413,433 579.591,209	18.19 4	171	567.413,433 579.591,209	172	567.422,772 579.589,656	9.467
172	567.422,772 579.589,656	173	567.430,19 579.585,21	8.648	173	567.430,19 579.585,21	174	567.435,194 579.583,239	5.378	174	567.435,194 579.583,239	175	567.445,313 579.582,271	10.16 5
175	567.445,313 579.582,271	176	567.456,972 579.582,587	11.66 3	176	567.456,972 579.582,587	177	567.468,031 579.583,903	11.13 7	177	567.468,031 579.583,903	178	567.484,189 579.587,734	16.60 6
178	567.484,189 579.587,734	179	567.489,788 579.586,521	5.729	179	567.489,788 579.586,521	180	567.498,366 579.577,775	12.25	180	567.498,366 579.577,775	181	567.507,905 579.566,282	14.93 6
181	567.507,905 579.566,282	182	567.511,658 579.564,916	3.994	182	567.511,658 579.564,916	183	567.518,433 579.567,2	7.15	183	567.518,433 579.567,2	184	567.524,571 579.570,184	6.825
184	567.524,571 579.570,184	185	567.529,909 579.567,568	5.945	185	567.529,909 579.567,568	186	567.539,568 579.559,906	12.32 9	186	567.539,568 579.559,906	187	567.551,679 579.553,011	13.93 6
187	567.551,679 579.553,011	188	567.563,376 579.552,652	11.70 3	188	567.563,376 579.552,652	189	567.578,854 579.557,592	16.24 7	189	567.578,854 579.557,592	190	567.585,793 579.551,661	9.128
190	567.585,793 579.551,661	191	567.596,333 579.546,731	11.63 6	191	567.596,333 579.546,731	192	567.599,956 579.536,934	10.44 5	192	567.599,956 579.536,934	193	567.604,379 579.529,137	8.964
193	567.604,379 579.529,137	194	567.613,604 579.526,263	9.662	194	567.613,604 579.526,263	195	567.624,628 579.526,39	11.02 5	195	567.624,628 579.526,39	196	567.630,543 579.521,845	7.46
196	567.630,543 579.521,845	197	567.632,447 579.502,697	19.24 2	197	567.632,447 579.502,697	198	567.641,831 579.498,283	10.37	198	567.641,831 579.498,283	199	567.652,93 579.495,927	11.34 6
199	567.652,93 579.495,927	200	567.656,928 579.493,462	4.697	200	567.656,928 579.493,462	201	567.658,703 579.488,961	4.838	201	567.658,703 579.488,961	202	567.658,324 579.478,12	10.84 8
202	567.658,324 579.478,12	203	567.664,99 579.470,527	10.10 4	203	567.664,99 579.470,527	204	567.671,566 579.463,012	9.986	204	567.671,566 579.463,012	205	567.674,553 579.456,012	7.611
205	567.674,553 579.456,012	206	567.674,398 579.443,783	12.23	206	567.674,398 579.443,783	207	567.677,435 579.436,619	7.781	207	567.677,435 579.436,619	208	567.683,938 579.430,19	9.144
208	567.683,938 579.430,19	209	567.691,649 579.428,068	7.998	209	567.691,649 579.428,068	210	567.700,883 579.428,354	9.238	210	567.700,883 579.428,354	211	567.708,046 579.426,661	7.36

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
211	567.708,046 579.426,661	212	567.718,138 579.405,965	23.025	212	567.718,138 579.405,965	213	567.730,882 579.395,775	16.317	213	567.730,882 579.395,775	214	567.742,688 579.390,395	12.974
214	567.742,688 579.390,395	215	567.745,551 579.382,574	8.329	215	567.745,551 579.382,574	216	567.751,973 579.360,026	23.445	216	567.751,973 579.360,026	217	567.767,74 579.342,23	23.776
217	567.767,74 579.342,23	218	567.772,972 579.337,606	6.982	218	567.772,972 579.337,606	219	567.776,381 579.333,786	5.12	219	567.776,381 579.333,786	220	567.776,981 579.328,796	5.026
220	567.776,981 579.328,796	221	567.777,302 579.321,511	7.292	221	567.777,302 579.321,511	222	567.779,768 579.306,295	15.415	222	567.779,768 579.306,295	223	567.783,408 579.291,577	15.161
223	567.783,408 579.291,577	224	567.786,834 579.284,247	8.091	224	567.786,834 579.284,247	225	567.798,414 579.260,873	26.085	225	567.798,414 579.260,873	226	567.805,762 579.248,026	14.8
226	567.805,762 579.248,026	227	567.812,849 579.242,479	9.0	227	567.812,849 579.242,479	228	567.826,43 579.235,164	15.426	228	567.826,43 579.235,164	229	567.831,731 579.230,685	6.94
229	567.831,731 579.230,685	230	567.833,58 579.225,777	5.245	230	567.833,58 579.225,777	231	567.836,62 579.216,25	10.0	231	567.836,62 579.216,25	232	567.832,79 579.202,369	14.4
232	567.832,79 579.202,369	233	567.823,84 579.188,866	16.2	233	567.823,84 579.188,866	234	567.825,955 579.176,242	12.8	234	567.825,955 579.176,242	235	567.831,99 579.163,609	14.0
235	567.831,99 579.163,609	236	567.842,231 579.152,108	15.4	236	567.842,231 579.152,108	237	567.869,795 579.121,756	41.0	237	567.869,795 579.121,756	238	567.874,289 579.116,653	6.8
238	567.874,289 579.116,653	239	567.883,472 579.096,661	22.0	239	567.883,472 579.096,661	240	567.889,602 579.075,648	21.889	240	567.889,602 579.075,648	241	567.905,231 579.050,97	29.211
241	567.905,231 579.050,97	242	567.915,32 579.031,627	21.816	242	567.915,32 579.031,627	243	567.919,333 579.013,036	19.019	243	567.919,333 579.013,036	244	567.925,934 579.001,606	13.199
244	567.925,934 579.001,606	245	567.938,463 578.985,718	20.234	245	567.938,463 578.985,718	246	567.943,573 578.977,176	9.954	246	567.943,573 578.977,176	247	567.945,683 578.968,433	8.994
247	567.945,683 578.968,433	248	567.957,273 578.955,177	17.608	248	567.957,273 578.955,177	249	567.966,576 578.946,627	12.635	249	567.966,576 578.946,627	250	567.977,078 578.932,544	17.568
250	567.977,078 578.932,544	251	567.982,14 578.909,346	23.744	251	567.982,14 578.909,346	252	567.982,608 578.894,62	14.733	252	567.982,608 578.894,62	253	567.981,108 578.883,899	10.825
253	567.981,108 578.883,899	254	567.985,944 578.883,064	4.908	254	567.985,944 578.883,064	255	567.987,801 578.888,397	5.647	255	567.987,801 578.888,397	256	567.986,622 578.908,863	20.5
256	567.986,622 578.908,863	257	567.984,912 578.918,716	10.0	257	567.984,912 578.918,716	258	567.981,165 578.934,903	16.615	258	567.981,165 578.934,903	259	567.968,562 578.950,513	20.063
259	567.968,562 578.950,513	260	567.949,768 578.970,589	27.5	260	567.949,768 578.970,589	261	567.947,697 578.979,347	9.0	261	567.947,697 578.979,347	262	567.940,906 578.988,629	11.501
262	567.940,906 578.988,629	263	567.929,261 579.003,388	18.8	263	567.929,261 579.003,388	264	567.923,574 579.013,955	12.0	264	567.923,574 579.013,955	265	567.919,589 579.033,721	20.164
265	567.919,589 579.033,721	266	567.906,356 579.058,06	27.704	266	567.906,356 579.058,06	267	567.894,356 579.077,682	23.0	267	567.894,356 579.077,682	268	567.888,108 579.098,776	22.0
268	567.888,108 579.098,776	269	567.878,291 579.119,575	22.999	269	567.878,291 579.119,575	270	567.869,895 579.128,701	12.401	270	567.869,895 579.128,701	271	567.851,49 579.149,268	27.6
271	567.851,49 579.149,268	272	567.835,505 579.167,703	24.4	272	567.835,505 579.167,703	273	567.830,617 579.175,732	9.4	273	567.830,617 579.175,732	274	567.829,552 579.180,822	5.2
274	567.829,552 579.180,822	275	567.829,183 579.190,014	9.199	275	567.829,183 579.190,014	276	567.838,655 579.204,131	17.0	276	567.838,655 579.204,131	277	567.840,962 579.216,722	12.801
277	567.840,962 579.216,722	278	567.838,629 579.227,267	10.8	278	567.838,629 579.227,267	279	567.833,047 579.235,321	9.799	279	567.833,047 579.235,321	280	567.824,653 579.240,757	10.0
280	567.824,653 579.240,757	281	567.814,951 579.246,743	11.4	281	567.814,951 579.246,743	282	567.807,343 579.253,537	10.2	282	567.807,343 579.253,537	283	567.802,86 579.260,163	8.0
283	567.802,86 579.260,163	284	567.798,204 579.268,786	9.8	284	567.798,204 579.268,786	285	567.791,626 579.285,217	17.699	285	567.791,626 579.285,217	286	567.786,628 579.295,936	11.827
286	567.786,628 579.295,936	287	567.783,74 579.309,635	14.0	287	567.783,74 579.309,635	288	567.784,262 579.323,625	14.0	288	567.784,262 579.323,625	289	567.781,972 579.338,45	15.001
289	567.781,972 579.338,45	290	567.771,359 579.347,579	13.999	290	567.771,359 579.347,579	291	567.761,235 579.358,648	15.001	291	567.761,235 579.358,648	292	567.758,474 579.366,156	8.0
292	567.758,474 579.366,156	293	567.751,765 579.387,108	22.0	293	567.751,765 579.387,108	294	567.745,966 579.398,743	13.0	294	567.745,966 579.398,743	295	567.733,471 579.402,33	13.0
295	567.733,471 579.402,33	296	567.724,618 579.408,86	11.001	296	567.724,618 579.408,86	297	567.717,719 579.424,396	16.999	297	567.717,719 579.424,396	298	567.707,889 579.431,279	12.0
298	567.707,889 579.431,279	299	567.696,274 579.434,295	12.0	299	567.696,274 579.434,295	300	567.685,841 579.437,782	11.0	300	567.685,841 579.437,782	301	567.681,705 579.443,429	7.0
301	567.681,705 579.443,429	302	567.677,579 579.464,02	21.0	302	567.677,579 579.464,02	303	567.665,884 579.474,94	16.001	303	567.665,884 579.474,94	304	567.663,66 579.489,774	15.0
304	567.663,66 579.489,774	305	567.657,121 579.498,619	11.0	305	567.657,121 579.498,619	306	567.646,014 579.505,374	13.0	306	567.646,014 579.505,374	307	567.640,303 579.513,583	10.0
307	567.640,303 579.513,583	308	567.633,33 579.526,864	15.0	308	567.633,33 579.526,864	309	567.621,781 579.536,436	15.0	309	567.621,781 579.536,436	310	567.607,709 579.541,63	15.0

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
310	567.607,709 579.541,63	311	567.596,298 579.552,845	16.0	311	567.596,298 579.552,845	312	567.586,366 579.559,58	12.0	312	567.586,366 579.559,58	313	567.576,918 579.562,855	10.0
313	567.576,918 579.562,855	314	567.563,458 579.559,002	14.00 1	314	567.563,458 579.559,002	315	567.551,639 579.561,075	11.99 9	315	567.551,639 579.561,075	316	567.539,415 579.569,769	15.0
316	567.539,415 579.569,769	317	567.524,256 579.574,887	16.0	317	567.524,256 579.574,887	318	567.514,445 579.572,949	10.00 1	318	567.514,445 579.572,949	319	567.504,772 579.581,634	13.0
319	567.504,772 579.581,634	320	567.488,857 579.592,011	18.99 9	320	567.488,857 579.592,011	321	567.475,935 579.593,435	13.0	321	567.475,935 579.593,435	322	567.457,278 579.589,843	19.0
322	567.457,278 579.589,843	323	567.440,28 579.589,543	17.00 1	323	567.440,28 579.589,543	324	567.426,368 579.595,151	15.0	324	567.426,368 579.595,151	325	567.410,592 579.597,817	16.0
325	567.410,592 579.597,817	326	567.390,616 579.596,844	20.0	326	567.390,616 579.596,844	327	567.375,688 579.598,314	15.0	327	567.375,688 579.598,314	328	567.357,703 579.607,063	20.0
328	567.357,703 579.607,063	329	567.341,505 579.614,913	18.0	329	567.341,505 579.614,913	330	567.326,512 579.615,383	15.0	330	567.326,512 579.615,383	331	567.306,79 579.608,168	21.0
331	567.306,79 579.608,168	332	567.289,793 579.602,245	17.99 9	332	567.289,793 579.602,245	333	567.266,439 579.628,313	34.99 9	333	567.266,439 579.628,313	334	567.253,944 579.642,627	19.0
334	567.253,944 579.642,627	335	567.229,975 579.643,834	23.99 9	335	567.229,975 579.643,834	336	567.204,291 579.639,792	26.0	336	567.204,291 579.639,792	337	567.178,534 579.643,345	26.00 1
337	567.178,534 579.643,345	338	567.159,57 579.642,188	18.99 9	338	567.159,57 579.642,188	339	567.142,595 579.643,12	17.00 1	339	567.142,595 579.643,12	340	567.137,575 579.647,998	7.0
340	567.137,575 579.647,998	341	567.135,318 579.665,856	18.0	341	567.135,318 579.665,856	342	567.120,018 579.693,961	32.0	342	567.120,018 579.693,961	343	567.105,742 579.701,185	16.0
343	567.105,742 579.701,185	344	567.072,607 579.715,26	36.0	344	567.072,607 579.715,26	345	567.050,672 579.729,219	26.0	345	567.050,672 579.729,219	346	567.033,674 579.729,492	17.0
346	567.033,674 579.729,492	347	567.024,607 579.733,709	10.0	347	567.024,607 579.733,709	348	567.009,578 579.743,616	18.00 1	348	567.009,578 579.743,616	349	566.994,135 579.752,862	17.99 9
349	566.994,135 579.752,862	350	566.982,289 579.754,778	12.0	350	566.982,289 579.754,778	351	566.967,443 579.746,494	17.00 1	351	566.967,443 579.746,494	352	566.957,107 579.738,61	13.0
352	566.957,107 579.738,61	353	566.950,119 579.739,028	7.0	353	566.950,119 579.739,028	354	566.941,605 579.754,887	18.0	354	566.941,605 579.754,887	355	566.921,888 579.768,571	24.0
355	566.921,888 579.768,571	356	566.902,265 579.772,434	20.0	356	566.902,265 579.772,434	357	566.885,546 579.765,765	18.0	357	566.885,546 579.765,765	358	566.877,782 579.754,114	14.00 1
358	566.877,782 579.754,114	359	566.867,84 579.734,489	22.0	359	566.867,84 579.734,489	360	566.863,018 579.713,024	22.0	360	566.863,018 579.713,024	361	566.849,218 579.704,927	16.0
361	566.849,218 579.704,927	362	566.826,523 579.712,734	24.0	362	566.826,523 579.712,734	363	566.807,71 579.719,521	20.0	363	566.807,71 579.719,521	364	566.789,139 579.715,506	19.0
364	566.789,139 579.715,506	365	566.775,845 579.697,977	22.0	365	566.775,845 579.697,977	366	566.754,624 579.678,212	29.0	366	566.754,624 579.678,212	367	566.719,085 579.655,829	42.0
367	566.719,085 579.655,829	368	566.690,246 579.641,96	32.00 1	368	566.690,246 579.641,96	369	566.664,968 579.625,806	29.99 9	369	566.664,968 579.625,806	370	566.650,195 579.602,02	28.0
370	566.650,195 579.602,02	371	566.629,319 579.571,471	37.00 1	371	566.629,319 579.571,471	372	566.617,249 579.549,578	25.0	372	566.617,249 579.549,578	373	566.588,459 579.521,809	40.0
373	566.588,459 579.521,809	374	566.559,597 579.497,09	38.00 1	374	566.559,597 579.497,09	375	566.552,581 579.476,239	22.0	375	566.552,581 579.476,239	376	566.533,438 579.460,16	25.0
376	566.533,438 579.460,16	377	566.517,037 579.448,714	20.0	377	566.517,037 579.448,714	378	566.499,364 579.445,296	18.0	378	566.499,364 579.445,296	379	566.482,505 579.443,116	16.99 9
379	566.482,505 579.443,116	380	566.458,621 579.440,755	24.0	380	566.458,621 579.440,755	381	566.428,079 579.453,252	33.0	381	566.428,079 579.453,252	382	566.407,364 579.465,372	24.0
382	566.407,364 579.465,372	383	566.388,517 579.472,066	20.0	383	566.388,517 579.472,066	384	566.368,669 579.469,607	20.0	384	566.368,669 579.469,607	385	566.353,057 579.466,107	16.0
385	566.353,057 579.466,107	386	566.341,391 579.468,919	12.0	386	566.341,391 579.468,919	387	566.327,618 579.478,884	17.0	387	566.327,618 579.478,884	388	566.314,761 579.484,426	14.00 1
388	566.314,761 579.484,426	389	566.302,47 579.472,683	16.99 9	389	566.302,47 579.472,683	390	566.290,952 579.463,073	15.00 1	390	566.290,952 579.463,073	391	566.275,962 579.462,549	14.99 9
391	566.275,962 579.462,549	392	566.256,016 579.464,029	20.00 1	392	566.256,016 579.464,029	393	566.241,903 579.458,949	14.99 9	393	566.241,903 579.458,949	394	566.218,075 579.456,08	24.0
394	566.218,075 579.456,08	395	566.200,393 579.452,126	18.11 9	395	566.200,393 579.452,126	396	566.193,607 579.453,162	6.865	396	566.193,607 579.453,162	397	566.182,433 579.467,871	18.47 2
397	566.182,433 579.467,871	398	566.171,176 579.481,13	17.39 3	398	566.171,176 579.481,13	399	566.159,126 579.489,874	14.88 8	399	566.159,126 579.489,874	400	566.149,727 579.488,489	9.5
400	566.149,727 579.488,489	401	566.135,72 579.483,93	14.73	401	566.135,72 579.483,93	402	566.112,444 579.475,648	24.70 6	402	566.112,444 579.475,648	403	566.103,636 579.472,094	9.498
403	566.103,636 579.472,094	404	566.097,592 579.469,219	6.693	404	566.097,592 579.469,219	405	566.090,394 579.469,927	7.233	405	566.090,394 579.469,927	406	566.082,804 579.472,34	7.964
406	566.082,804 579.472,34	407	566.073,218 579.480,031	12.29	407	566.073,218 579.480,031	408	566.058,631 579.493,714	20.0	408	566.058,631 579.493,714	409	566.043,306 579.478,54	21.56 6

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
409	566.043,306 579.478,54	410	566.031,582 579.463,261	19.25 9	410	566.031,582 579.463,261	411	566.021,36 579.451,099	15.88 7	411	566.021,36 579.451,099	412	566.015,157 579.448,502	6.725
412	566.015,157 579.448,502	413	566.005,947 579.446,967	9.337	413	566.005,947 579.446,967	414	565.989,638 579.444,376	16.51 4	414	565.989,638 579.444,376	415	565.977,933 579.443,033	11.78 2
415	565.977,933 579.443,033	416	565.960,808 579.440,187	17.36	416	565.960,808 579.440,187	417	565.938,556 579.432,608	23.50 7	417	565.938,556 579.432,608	418	565.926,327 579.436,201	12.74 6
418	565.926,327 579.436,201	419	565.895,237 579.444,582	32.2	419	565.895,237 579.444,582	420	565.873,866 579.437,199	22.61	420	565.873,866 579.437,199	421	565.839,891 579.428,588	35.04 9
421	565.839,891 579.428,588	422	565.817,86 579.421,814	23.04 9	422	565.817,86 579.421,814	423	565.801,082 579.424,964	17.07 1	423	565.801,082 579.424,964	424	565.784,433 579.431,57	17.91 2
424	565.784,433 579.431,57	425	565.774,893 579.432,484	9.584	425	565.774,893 579.432,484	426	565.765,343 579.431,573	9.593	426	565.765,343 579.431,573	427	565.758,92 579.428,617	7.071
427	565.758,92 579.428,617	428	565.751,126 579.431,007	8.152	428	565.751,126 579.431,007	429	565.739,146 579.435,033	12.63 8	429	565.739,146 579.435,033	430	565.723,912 579.434,037	15.26 7
430	565.723,912 579.434,037	431	565.722,074 579.433,173	2.031	431	565.722,074 579.433,173	432	565.714,374 579.429,552	8.509	432	565.714,374 579.429,552	433	565.712,144 579.426,09	4.118
433	565.712,144 579.426,09	434	565.701,947 579.424,311	10.35 1	434	565.701,947 579.424,311	435	565.692,779 579.424,926	9.189	435	565.692,779 579.424,926	436	565.685,458 579.428,132	7.992
436	565.685,458 579.428,132	437	565.682,126 579.429,59	3.637	437	565.682,126 579.429,59	438	565.673,087 579.432,232	9.417	438	565.673,087 579.432,232	439	565.666,016 579.434,829	7.533
439	565.666,016 579.434,829	440	565.660,991 579.436,638	5.341	440	565.660,991 579.436,638	441	565.655,297 579.439,537	6.39	441	565.655,297 579.439,537	442	565.644,926 579.444,082	11.32 3
442	565.644,926 579.444,082	443	565.638,962 579.445,234	6.074	443	565.638,962 579.445,234	444	565.633,317 579.444,775	5.664	444	565.633,317 579.444,775	445	565.627,949 579.442,382	5.877
445	565.627,949 579.442,382	446	565.622,063 579.438,686	6.95	446	565.622,063 579.438,686	447	565.618,356 579.436,359	4.377	447	565.618,356 579.436,359	448	565.604,045 579.426,534	17.35 9
448	565.604,045 579.426,534	449	565.601,666 579.424,9	2.886	449	565.601,666 579.424,9	450	565.588,861 579.416,924	15.08 6	450	565.588,861 579.416,924	451	565.584,378 579.414,511	5.091
451	565.584,378 579.414,511	452	565.576,74 579.411,07	8.377	452	565.576,74 579.411,07	453	565.573,399 579.408,179	4.418	453	565.573,399 579.408,179	454	565.570,946 579.405,578	3.575
454	565.570,946 579.405,578	455	565.558,576 579.405,567	12.37	455	565.558,576 579.405,567	456	565.550,402 579.409,573	9.103	456	565.550,402 579.409,573	457	565.547,479 579.411,657	3.59
457	565.547,479 579.411,657	458	565.544,087 579.414,076	4.166	458	565.544,087 579.414,076	459	565.539,492 579.416,604	5.245	459	565.539,492 579.416,604	460	565.536,86 579.418,051	3.004
460	565.536,86 579.418,051	461	565.527,262 579.420,311	9.86	461	565.527,262 579.420,311	462	565.522,636 579.421,176	4.706	462	565.522,636 579.421,176	463	565.519,095 579.420,912	3.551
463	565.519,095 579.420,912	1	565.525,059 579.414,563	8.711										

** 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. 9849**

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		2.614	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9849 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

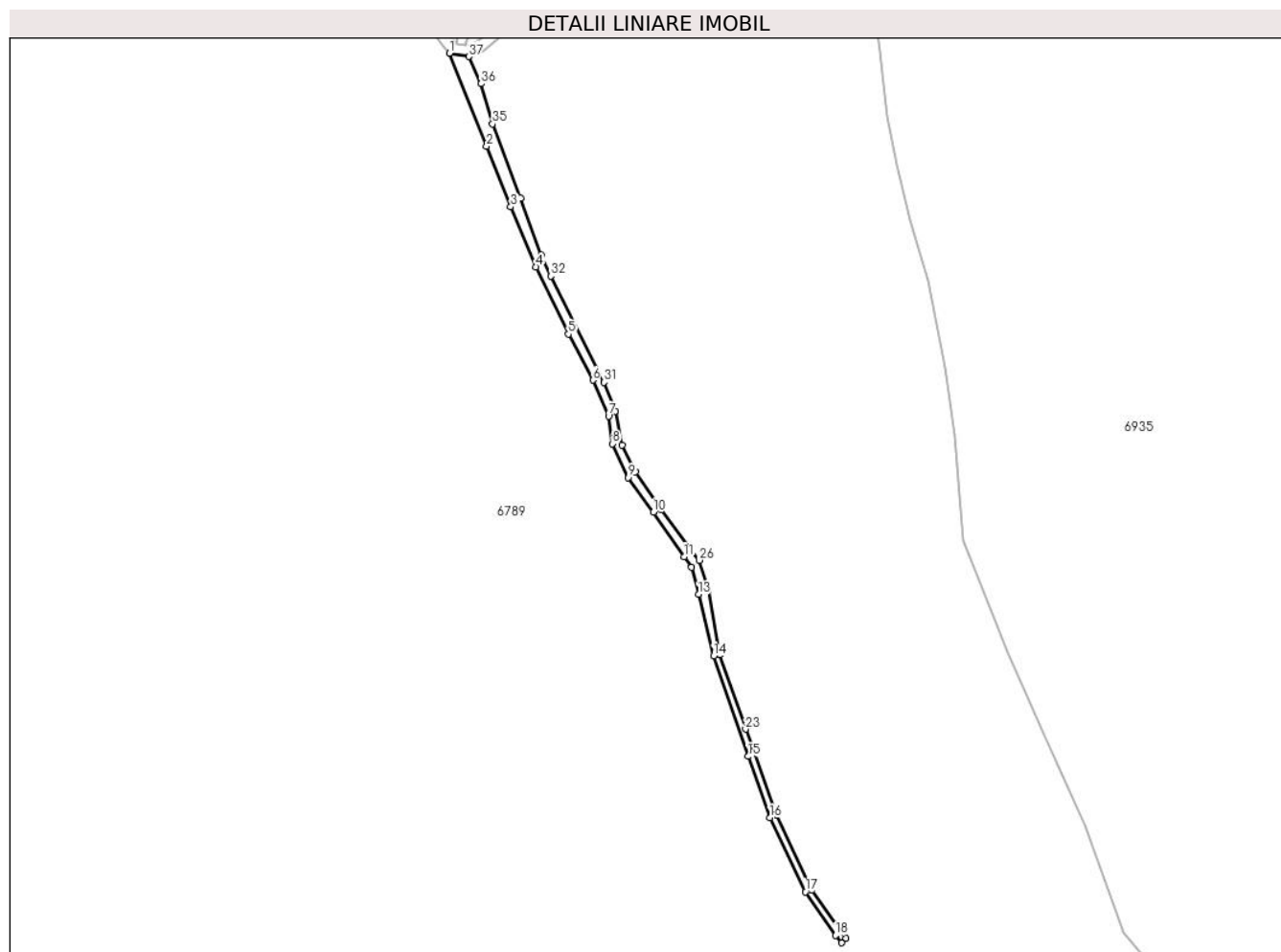
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.614	

* 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	ape curgătoare	NU	2.614	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	567.977,49 578.878,87	2	567.997,402 578.828,9	53.791
3	568.010,397 578.796,402	4	568.024,025 578.764,164	35.0
5	568.041,341 578.728,106	6	568.054,524 578.703,404	28.0
7	568.062,992 578.684,187	8	568.065,073 578.669,332	15.0
9	568.073,469 578.651,18	10	568.087,052 578.632,619	23.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	567.997,402 578.828,9	3	568.010,397 578.796,402	35.0
4	568.024,025 578.764,164	5	568.041,341 578.728,106	40.0
6	568.054,524 578.703,404	7	568.062,992 578.684,187	21.0
8	568.065,073 578.669,332	9	568.073,469 578.651,18	20.0
10	568.087,052 578.632,619	11	568.103,481 578.608,721	29.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	568.103,481 578.608,721	12	568.107,504 578.602,993	7.0
13	568.111,238 578.588,465	14	568.119,269 578.555,427	34.0
15	568.137,886 578.501,553	16	568.149,671 578.468,597	35.0
17	568.168,627 578.428,89	18	568.184,864 578.405,467	28.5
19	568.187,928 578.401,516	20	568.190,428 578.403,966	3.5
21	568.171,883 578.430,045	22	568.153,22 578.470,112	44.2
23	568.136,498 578.516,17	24	568.122,701 578.556,262	42.4
25	568.116,464 578.590,906	26	568.111,664 578.606,796	16.599
27	568.091,318 578.633,787	28	568.077,365 578.654,289	24.8
29	568.070,186 578.668,588	30	568.066,475 578.686,814	18.6
31	568.060,532 578.702,314	32	568.031,823 578.759,29	63.8
33	568.026,648 578.770,558	34	568.015,668 578.801,041	32.4
35	568.000,659 578.840,91	36	567.994,469 578.862,541	22.499
37	567.988,003 578.877,102	1	567.977,49 578.878,87	10.661

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	568.107,504 578.602,993	13	568.111,238 578.588,465	15.0
14	568.119,269 578.555,427	15	568.137,886 578.501,553	57.0
16	568.149,671 578.468,597	17	568.168,627 578.428,89	44.0
18	568.184,864 578.405,467	19	568.187,928 578.401,516	5.0
20	568.190,428 578.403,966	21	568.171,883 578.430,045	32.0
22	568.153,22 578.470,112	23	568.136,498 578.516,17	49.0
24	568.122,701 578.556,262	25	568.116,464 578.590,906	35.201
26	568.111,664 578.606,796	27	568.091,318 578.633,787	33.8
28	568.077,365 578.654,289	29	568.070,186 578.668,588	16.0
30	568.066,475 578.686,814	31	568.060,532 578.702,314	16.6
32	568.031,823 578.759,29	33	568.026,648 578.770,558	12.4
34	568.015,668 578.801,041	35	568.000,659 578.840,91	42.601
36	567.994,469 578.862,541	37	567.988,003 578.877,102	15.932

** 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. 9850**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50568	45	Sector cadastral:0 Teren neimprejmuit; Actualizarea constructiei

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	50568-C1	Loc. Trei Fântâni, Jud. Neamt	Nr. niveluri:1; S. construita la sol:45 mp; Pod de beton

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5467 / 27/03/2017		
Act Administrativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Protocol de predare-preluare nr. 10777-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc; act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz; Adeverinta nr. 6226, din 23.10.2024, eliberata de Primaria comuna Damuc);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1, A1.1

C. Partea III. SARCINI .

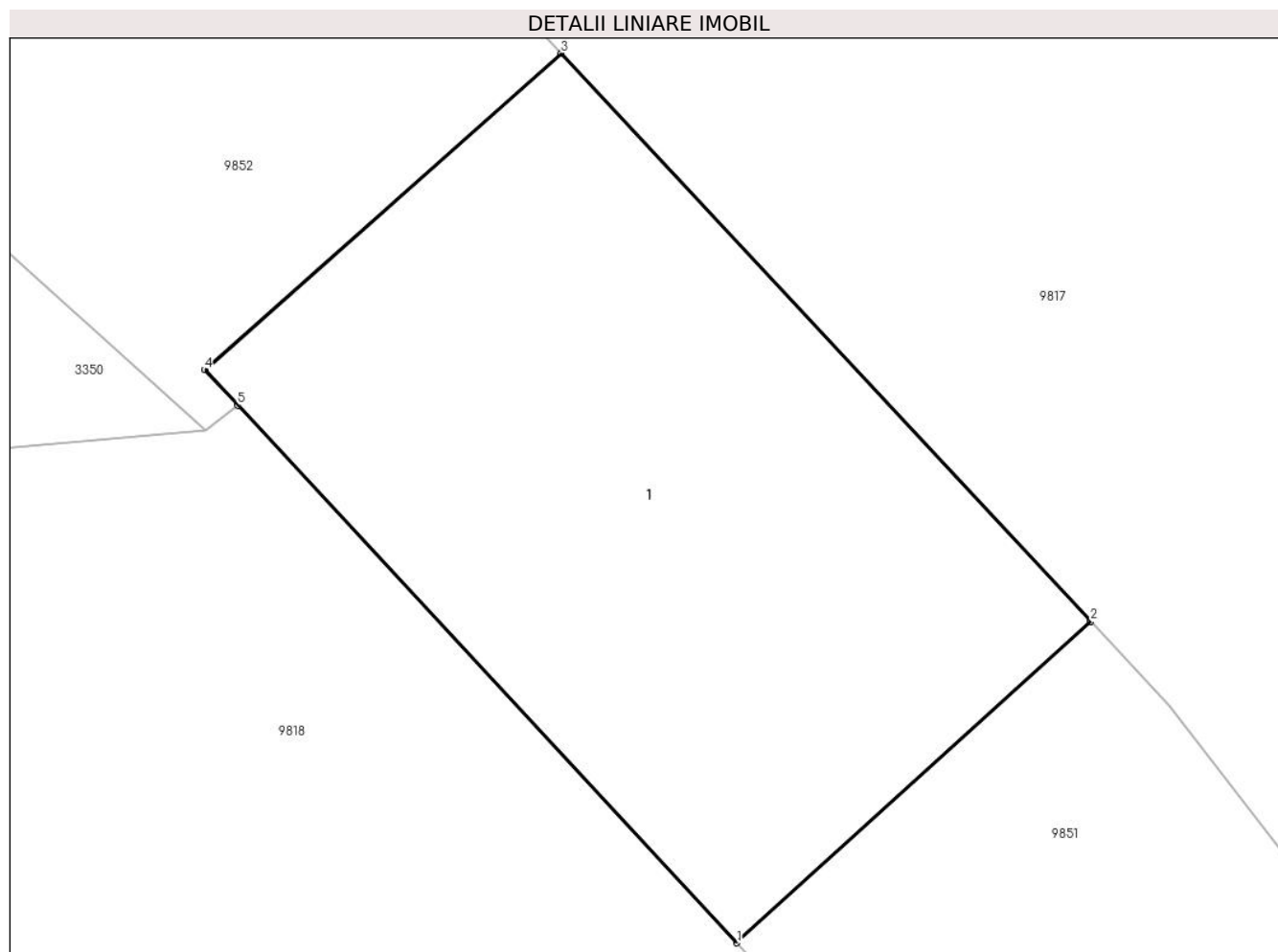
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50568	45	Actualizarea construcției

* 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	ape curgătoare	DA	45	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	50568-C1	construcții industriale și edilitare	45	Cu acte	Nr. niveluri:1; S. construita la sol:45 mp; Pod de beton

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	565.211,379 579.878,104	2	565.215,272 579.881,638	5.258
2	565.215,272 579.881,638	3	565.209,447 579.887,883	8.54
3	565.209,447 579.887,883	4	565.205,523 579.884,404	5.244

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	565.205,523 579.884,404	5	565.205,889 579.884,012	0.536
5	565.205,889 579.884,012	1	565.211,379 579.878,104	8.065

** 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. 9851**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50465	Din acte: 4.060 Masurata: 4.614	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5469 / 27/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10777-7743 din 04.11.2015, emis de RNP ERomsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	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
50465	Din acte: 4.060 Masurata: 4.614	

* 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	drum	DA	4.614	-	-	-	U.P. V 'Bicăjel', D.F. 115D Denumirea tonponimică 'Drum Bicăjel' Diferența de suprafață în alte documentații

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	565.211,379 579.878,104	2	565.212,259 579.877,157	1.293	2	565.212,259 579.877,157	3	565.217,202 579.868,56	9.917	3	565.217,202 579.868,56	4	565.222,413 579.859,949	10.065
4	565.222,413 579.859,949	5	565.224,937 579.853,109	7.291	5	565.224,937 579.853,109	6	565.225,376 579.848,308	4.821	6	565.225,376 579.848,308	7	565.229,65 579.833,441	15.469
7	565.229,65 579.833,441	8	565.235,466 579.818,236	16.279	8	565.235,466 579.818,236	9	565.238,809 579.807,477	11.266	9	565.238,809 579.807,477	10	565.248,661 579.779,716	29.457
10	565.248,661 579.779,716	11	565.250,046 579.772,261	7.583	11	565.250,046 579.772,261	12	565.251,045 579.764,713	7.614	12	565.251,045 579.764,713	13	565.250,161 579.748,574	16.163

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	565.250,161 579.748,574	14	565.248,449 579.733,462	15.209
16	565.250,693 579.708,444	17	565.251,382 579.706,49	2.072
19	565.256,328 579.691,24	20	565.256,438 579.688,904	2.339
22	565.273,376 579.662,258	23	565.288,024 579.636,585	29.558
25	565.305,264 579.600,194	26	565.313,753 579.580,636	21.321
28	565.338,539 579.540,54	29	565.348,422 579.533,845	11.937
31	565.396,755 579.508,071	32	565.422,266 579.489,075	31.807
34	565.445,441 579.469,06	35	565.463,654 579.451,988	24.963
37	565.490,462 579.428,836	38	565.500,525 579.421,578	12.407
40	565.521,56 579.412,931	41	565.525,059 579.414,563	3.861
43	565.511,969 579.428,498	44	565.510,031 579.430,826	3.029
46	565.506,072 579.434,597	47	565.497,319 579.439,873	10.22
49	565.484,966 579.442,749	50	565.479,594 579.446,408	6.5
52	565.470,622 579.456,667	53	565.468,745 579.458,415	2.565
55	565.451,272 579.476,048	56	565.438,818 579.485,861	15.856
58	565.423,018 579.498,623	59	565.414,185 579.503,692	10.184
61	565.382,832 579.525,313	62	565.375,051 579.528,318	8.341
64	565.356,408 579.536,758	65	565.346,281 579.543,806	12.338
67	565.336,829 579.557,091	68	565.325,553 579.580,477	25.963
70	565.315,151 579.602,293	71	565.311,849 579.609,143	7.604
73	565.301,965 579.626,174	74	565.299,792 579.633,246	7.398
76	565.294,744 579.643,723	77	565.292,196 579.646,204	3.556
79	565.284,368 579.655,812	80	565.283,337 579.657,385	1.881
82	565.277,31 579.667,087	83	565.274,984 579.669,943	3.683
85	565.271,852 579.674,712	86	565.269,578 579.677,783	3.821
88	565.260,448 579.697,16	89	565.260,212 579.697,606	0.505
91	565.256,49 579.711,407	92	565.256,391 579.711,857	0.461
94	565.254,108 579.725,704	95	565.254,505 579.736,184	10.488
97	565.256,782 579.745,49	98	565.256,442 579.745,61	0.361
100	565.257,153 579.756,267	101	565.256,672 579.773,505	17.245
103	565.251,299 579.790,346	104	565.241,55 579.818,019	29.34
106	565.236,627 579.833,215	107	565.233,49 579.842,979	10.256
109	565.230,98 579.850,79	110	565.229,586 579.855,68	5.085

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	565.248,449 579.733,462	15	565.248,427 579.722,742	10.72
17	565.251,382 579.706,49	18	565.255,451 579.694,961	12.226
20	565.256,438 579.688,904	21	565.258,589 579.683,736	5.598
23	565.288,024 579.636,585	24	565.296,539 579.618,838	19.684
26	565.313,753 579.580,636	27	565.327,313 579.553,098	30.696
29	565.348,422 579.533,845	30	565.362,475 579.525,256	16.47
32	565.422,266 579.489,075	33	565.437,247 579.475,402	20.283
35	565.463,654 579.451,988	36	565.475,406 579.440,318	16.562
38	565.500,525 579.421,578	39	565.516,578 579.409,672	19.986
41	565.525,059 579.414,563	42	565.519,095 579.420,912	8.711
44	565.510,031 579.430,826	45	565.509,394 579.431,592	0.996
47	565.497,319 579.439,873	48	565.492,343 579.440,611	5.03
50	565.479,594 579.446,408	51	565.475,008 579.451,138	6.588
53	565.468,745 579.458,415	54	565.463,446 579.463,998	7.697
56	565.438,818 579.485,861	57	565.426,585 579.496,229	16.036
59	565.414,185 579.503,692	60	565.399,445 579.514,937	18.54
62	565.375,051 579.528,318	63	565.371,432 579.529,715	3.879
65	565.346,281 579.543,806	66	565.342,298 579.548,288	5.996
68	565.325,553 579.580,477	69	565.316,353 579.599,799	21.4
71	565.311,849 579.609,143	72	565.306,307 579.618,387	10.778
74	565.299,792 579.633,246	75	565.296,551 579.640,79	8.211
77	565.292,196 579.646,204	78	565.286,17 579.652,074	8.412
80	565.283,337 579.657,385	81	565.282,406 579.659,104	1.955
83	565.274,984 579.669,943	84	565.272,838 579.672,578	3.398
86	565.269,578 579.677,783	87	565.261,981 579.693,598	17.545
89	565.260,212 579.697,606	90	565.258,455 579.705,273	7.866
92	565.256,391 579.711,857	93	565.254,443 579.720,667	9.023
95	565.254,505 579.736,184	96	565.255,542 579.737,788	1.91
98	565.256,442 579.745,61	99	565.257,179 579.750,509	4.954
101	565.256,672 579.773,505	102	565.255,506 579.777,097	3.777
104	565.241,55 579.818,019	105	565.238,928 579.826,068	8.465
107	565.233,49 579.842,979	108	565.232,272 579.846,769	3.981
110	565.229,586 579.855,68	111	565.227,178 579.864,125	8.782

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	565.248,427 579.722,742	16	565.250,693 579.708,444	14.476
18	565.255,451 579.694,961	19	565.256,328 579.691,24	3.823
21	565.258,589 579.683,736	22	565.273,376 579.662,258	26.076
24	565.296,539 579.618,838	25	565.305,264 579.600,194	20.585
27	565.327,313 579.553,098	28	565.338,539 579.540,54	16.844
30	565.362,475 579.525,256	31	565.396,755 579.508,071	38.346
33	565.437,247 579.475,402	34	565.445,441 579.469,06	10.362
36	565.475,406 579.440,318	37	565.490,462 579.428,836	18.935
39	565.516,578 579.409,672	40	565.521,56 579.412,931	5.953
42	565.519,095 579.420,912	43	565.511,969 579.428,498	10.408
45	565.509,394 579.431,592	46	565.506,072 579.434,597	4.479
48	565.492,343 579.440,611	49	565.484,966 579.442,749	7.681
51	565.475,008 579.451,138	52	565.470,622 579.456,667	7.057
54	565.463,446 579.463,998	55	565.451,272 579.476,048	17.129
57	565.426,585 579.496,229	58	565.423,018 579.498,623	4.296
60	565.399,445 579.514,937	61	565.382,832 579.525,313	19.587
63	565.371,432 579.529,715	64	565.356,408 579.536,758	16.593
66	565.342,298 579.548,288	67	565.336,829 579.557,091	10.364
69	565.316,353 579.599,799	70	565.315,151 579.602,293	2.769
72	565.306,307 579.618,387	73	565.301,965 579.626,174	8.916
75	565.296,551 579.640,79	76	565.294,744 579.643,723	3.445
78	565.286,17 579.652,074	79	565.284,368 579.655,812	4.15
81	565.282,406 579.659,104	82	565.277,31 579.667,087	9.471
84	565.272,838 579.672,578	85	565.271,852 579.674,712	2.351
87	565.261,981 579.693,598	88	565.260,448 579.697,16	3.878
90	565.258,455 579.705,273	91	565.256,49 579.711,407	6.441
93	565.254,443 579.720,667	94	565.254,108 579.725,704	5.048
96	565.255,542 579.737,788	97	565.256,782 579.745,49	7.801
99	565.257,179 579.750,509	100	565.257,153 579.756,267	5.758
102	565.255,506 579.777,097	103	565.251,299 579.790,346	13.901
105	565.238,928 579.826,068	106	565.236,627 579.833,215	7.508
108	565.232,272 579.846,769	109	565.230,98 579.850,79	4.223
111	565.227,178 579.864,125	112	565.226,176 579.867,639	3.654

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
112	565.226,176 579.867,639	113	565.216,14 579.880,708	16.47 8	113	565.216,14 579.880,708	114	565.215,272 579.881,638	1.272	114	565.215,272 579.881,638	1	565.211,379 579.878,104	5.258

** 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. 9852**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50468	Din acte: 29.408 Masurata: 30.981	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5466 / 27/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Protocol de predare-preluare nr. 10777-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc;act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50468	Din acte: 29.408 Masurata: 30.981	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	30.981	-	-	-	U.P. V 'Bicăiel', D.F. 115D Denumirea toponimică: DF 'Bicăiel'

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	565.178,963 580.303,402	2	565.181,25 580.309,289	6.316
4	565.192,03 580.328,825	5	565.206,783 580.354,54	29.64 6
7	565.238,003 580.416,351	8	565.250,613 580.448,45	34.48 7
10	565.261,524 580.487,286	11	565.266,373 580.508,922	22.17 3
13	565.266,486 580.564,101	14	565.266,583 580.572,22	8.12

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	565.278,841 580.616,74	17	565.284,155 580.632,717	16.838	17	565.284,155 580.632,717	18	565.287,393 580.644,771	12.481	18	565.287,393 580.644,771	19	565.287,244 580.655,134	10.364
19	565.287,244 580.655,134	20	565.282,459 580.670,973	16.546	20	565.282,459 580.670,973	21	565.272,387 580.690,358	21.845	21	565.272,387 580.690,358	22	565.260,437 580.712,815	25.439
22	565.260,437 580.712,815	23	565.257,154 580.727,58	15.126	23	565.257,154 580.727,58	24	565.258,626 580.741,403	13.901	24	565.258,626 580.741,403	25	565.267,069 580.768,96	28.821
25	565.267,069 580.768,96	26	565.278,446 580.797,786	30.99	26	565.278,446 580.797,786	27	565.285,025 580.818,293	21.536	27	565.285,025 580.818,293	28	565.285,518 580.819,768	1.555
28	565.285,518 580.819,768	29	565.290,915 580.830,012	11.579	29	565.290,915 580.830,012	30	565.293,456 580.834,106	4.818	30	565.293,456 580.834,106	31	565.314,031 580.859,073	32.352
31	565.314,031 580.859,073	32	565.319,149 580.876,172	17.849	32	565.319,149 580.876,172	33	565.320,83 580.891,415	15.335	33	565.320,83 580.891,415	34	565.319,245 580.906,343	15.012
34	565.319,245 580.906,343	35	565.315,567 580.919,152	13.327	35	565.315,567 580.919,152	36	565.308,629 580.939,29	21.3	36	565.308,629 580.939,29	37	565.308,359 580.957,205	17.917
37	565.308,359 580.957,205	38	565.313,858 580.971,739	15.54	38	565.313,858 580.971,739	39	565.317,408 580.978,271	7.434	39	565.317,408 580.978,271	40	565.324,099 580.989,194	12.809
40	565.324,099 580.989,194	41	565.331,312 580.998,897	12.09	41	565.331,312 580.998,897	42	565.337,388 581.009,883	12.554	42	565.337,388 581.009,883	43	565.341,337 581.017,702	8.76
43	565.341,337 581.017,702	44	565.342,581 581.023,277	5.712	44	565.342,581 581.023,277	45	565.347,954 581.051,279	28.513	45	565.347,954 581.051,279	46	565.351,744 581.064,758	14.002
46	565.351,744 581.064,758	47	565.363,172 581.090,265	27.95	47	565.363,172 581.090,265	48	565.375,008 581.115,658	28.016	48	565.375,008 581.115,658	49	565.380,434 581.130,187	15.509
49	565.380,434 581.130,187	50	565.389,584 581.144,299	16.819	50	565.389,584 581.144,299	51	565.399,849 581.154,394	14.397	51	565.399,849 581.154,394	52	565.428,856 581.177,455	37.057
52	565.428,856 581.177,455	53	565.436,736 581.185,813	11.487	53	565.436,736 581.185,813	54	565.440,376 581.192,803	7.881	54	565.440,376 581.192,803	55	565.439,67 581.204,929	12.147
55	565.439,67 581.204,929	56	565.435,973 581.215,773	11.457	56	565.435,973 581.215,773	57	565.427,25 581.247,081	32.5	57	565.427,25 581.247,081	58	565.418,996 581.265,058	19.781
58	565.418,996 581.265,058	59	565.414,523 581.276,168	11.977	59	565.414,523 581.276,168	60	565.400,728 581.303,522	30.636	60	565.400,728 581.303,522	61	565.397,712 581.314,444	11.331
61	565.397,712 581.314,444	62	565.398,978 581.325,717	11.344	62	565.398,978 581.325,717	63	565.402,422 581.338,054	12.809	63	565.402,422 581.338,054	64	565.412,095 581.364,82	28.46
64	565.412,095 581.364,82	65	565.414,385 581.379,175	14.537	65	565.414,385 581.379,175	66	565.413,466 581.391,314	12.174	66	565.413,466 581.391,314	67	565.411,07 581.402,985	11.914
67	565.411,07 581.402,985	68	565.405,326 581.419,276	17.274	68	565.405,326 581.419,276	69	565.390,791 581.437,254	23.119	69	565.390,791 581.437,254	70	565.375,627 581.456,149	24.227
70	565.375,627 581.456,149	71	565.370,009 581.463,089	8.929	71	565.370,009 581.463,089	72	565.354,444 581.482,437	24.832	72	565.354,444 581.482,437	73	565.348,3 581.488,365	8.538
73	565.348,3 581.488,365	74	565.339,934 581.499,97	14.306	74	565.339,934 581.499,97	75	565.333,957 581.513,335	14.641	75	565.333,957 581.513,335	76	565.330,391 581.529,62	16.671
76	565.330,391 581.529,62	77	565.323,326 581.550,037	21.605	77	565.323,326 581.550,037	78	565.315,69 581.570,554	21.892	78	565.315,69 581.570,554	79	565.312,095 581.581,55	11.569
79	565.312,095 581.581,55	80	565.309,127 581.588,928	7.953	80	565.309,127 581.588,928	81	565.306,121 581.595,853	7.549	81	565.306,121 581.595,853	82	565.304,626 581.599,674	4.103
82	565.304,626 581.599,674	83	565.303,554 581.602,671	3.183	83	565.303,554 581.602,671	84	565.301,85 581.607,489	5.11	84	565.301,85 581.607,489	85	565.298,212 581.615,033	8.375
85	565.298,212 581.615,033	86	565.294,484 581.620,829	6.891	86	565.294,484 581.620,829	87	565.290,296 581.626,517	7.063	87	565.290,296 581.626,517	88	565.283,283 581.635,07	11.061
88	565.283,283 581.635,07	89	565.277,683 581.641,075	8.211	89	565.277,683 581.641,075	90	565.269,79 581.648,789	11.037	90	565.269,79 581.648,789	91	565.258,733 581.659,596	15.461
91	565.258,733 581.659,596	92	565.252,508 581.666,166	9.051	92	565.252,508 581.666,166	93	565.244,929 581.674,094	10.968	93	565.244,929 581.674,094	94	565.231,699 581.686,897	18.411
94	565.231,699 581.686,897	95	565.220,55 581.701,09	18.048	95	565.220,55 581.701,09	96	565.216,687 581.703,993	4.832	96	565.216,687 581.703,993	97	565.208,285 581.707,322	9.037
97	565.208,285 581.707,322	98	565.188,853 581.711,872	19.958	98	565.188,853 581.711,872	99	565.168,551 581.716,482	20.819	99	565.168,551 581.716,482	100	565.157,489 581.720,797	11.874
100	565.157,489 581.720,797	101	565.147,067 581.732,102	15.376	101	565.147,067 581.732,102	102	565.139,998 581.745,752	15.372	102	565.139,998 581.745,752	103	565.136,095 581.759,082	13.89
103	565.136,095 581.759,082	104	565.135,794 581.776,499	17.42	104	565.135,794 581.776,499	105	565.138,075 581.801,105	24.711	105	565.138,075 581.801,105	106	565.141,15 581.814,811	14.047
106	565.141,15 581.814,811	107	565.140,144 581.827,175	12.405	107	565.140,144 581.827,175	108	565.133,738 581.843,713	17.735	108	565.133,738 581.843,713	109	565.124,702 581.858,206	17.079
109	565.124,702 581.858,206	110	565.113,203 581.869,114	15.85	110	565.113,203 581.869,114	111	565.103,74 581.875,673	11.514	111	565.103,74 581.875,673	112	565.083,979 581.881,783	20.684
112	565.083,979 581.881,783	113	565.073,157 581.885,726	11.518	113	565.073,157 581.885,726	114	565.066,494 581.889,452	7.634	114	565.066,494 581.889,452	115	565.062,221 581.892,797	5.427

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
115	565.062,221 581.892,797	116	565.052,944 581.903,312	14.02 2	116	565.052,944 581.903,312	117	565.034,945 581.933,896	35.48 7	117	565.034,945 581.933,896	118	565.022,824 581.956,234	25.41 5
118	565.022,824 581.956,234	119	565.011,106 581.974,744	21.90 7	119	565.011,106 581.974,744	120	565.010,209 581.976,106	1.631	120	565.010,209 581.976,106	121	564.998,577 581.989,53	17.76 3
121	564.998,577 581.989,53	122	564.985,883 582.004,047	19.28 4	122	564.985,883 582.004,047	123	564.968,42 582.024,911	27.20 8	123	564.968,42 582.024,911	124	564.960,052 582.037,41	15.04 2
124	564.960,052 582.037,41	125	564.958,497 582.039,977	3.001	125	564.958,497 582.039,977	126	564.949,806 582.054,329	16.77 8	126	564.949,806 582.054,329	127	564.946,497 582.059,794	6.389
127	564.946,497 582.059,794	128	564.941,155 582.067,793	9.619	128	564.941,155 582.067,793	129	564.931,021 582.079,632	15.58 4	129	564.931,021 582.079,632	130	564.918,642 582.088,828	15.42 1
130	564.918,642 582.088,828	131	564.895,073 582.097,891	25.25 1	131	564.895,073 582.097,891	132	564.874,948 582.106,903	22.05 1	132	564.874,948 582.106,903	133	564.864,518 582.112,068	11.63 9
133	564.864,518 582.112,068	134	564.854,003 582.119,84	13.07 6	134	564.854,003 582.119,84	135	564.845,351 582.129,515	12.97 9	135	564.845,351 582.129,515	136	564.837,84 582.138,242	11.51 4
136	564.837,84 582.138,242	137	564.826,559 582.155,612	20.71 2	137	564.826,559 582.155,612	138	564.822,475 582.164,948	10.19	138	564.822,475 582.164,948	139	564.819,111 582.176,043	11.59 4
139	564.819,111 582.176,043	140	564.817,986 582.191,937	15.93 4	140	564.817,986 582.191,937	141	564.817,264 582.196,388	4.509	141	564.817,264 582.196,388	142	564.812,129 582.201,971	7.585
142	564.812,129 582.201,971	143	564.808,382 582.205,949	5.465	143	564.808,382 582.205,949	144	564.802,224 582.213,549	9.782	144	564.802,224 582.213,549	145	564.799,566 582.217,636	4.875
145	564.799,566 582.217,636	146	564.785,408 582.244,994	30.80 4	146	564.785,408 582.244,994	147	564.778,306 582.260,901	17.42	147	564.778,306 582.260,901	148	564.775,207 582.268,304	8.025
148	564.775,207 582.268,304	149	564.772,181 582.275,918	8.193	149	564.772,181 582.275,918	150	564.769,418 582.283,622	8.184	150	564.769,418 582.283,622	151	564.767,343 582.291,262	7.917
151	564.767,343 582.291,262	152	564.762,329 582.313,222	22.52 5	152	564.762,329 582.313,222	153	564.761,588 582.322,749	9.556	153	564.761,588 582.322,749	154	564.761,037 582.329,843	7.115
154	564.761,037 582.329,843	155	564.761,554 582.343,803	13.97	155	564.761,554 582.343,803	156	564.761,108 582.349,188	5.403	156	564.761,108 582.349,188	157	564.760,311 582.349,139	0.799
157	564.760,311 582.349,139	158	564.759,827 582.354,008	4.893	158	564.759,827 582.354,008	159	564.755,424 582.398,3	44.51	159	564.755,424 582.398,3	160	564.749,838 582.443,751	45.79 3
160	564.749,838 582.443,751	161	564.743,117 582.487,046	43.81 4	161	564.743,117 582.487,046	162	564.731,685 582.545,302	59.36 7	162	564.731,685 582.545,302	163	564.729,653 582.561,758	16.58 1
163	564.729,653 582.561,758	164	564.726,18 582.606,332	44.70 9	164	564.726,18 582.606,332	165	564.725,329 582.611,199	4.941	165	564.725,329 582.611,199	166	564.724,242 582.617,407	6.302
166	564.724,242 582.617,407	167	564.717,419 582.656,412	39.59 7	167	564.717,419 582.656,412	168	564.707,348 582.703,92	48.56 4	168	564.707,348 582.703,92	169	564.698,76 582.749,365	46.24 9
169	564.698,76 582.749,365	170	564.691,42 582.781,081	32.55 4	170	564.691,42 582.781,081	171	564.684,268 582.799,747	19.98 9	171	564.684,268 582.799,747	172	564.677,116 582.817,113	18.78 1
172	564.677,116 582.817,113	173	564.660,807 582.853,283	39.67 7	173	564.660,807 582.853,283	174	564.650,638 582.875,836	24.74	174	564.650,638 582.875,836	175	564.643,893 582.889,167	14.94
175	564.643,893 582.889,167	176	564.640,188 582.896,49	8.207	176	564.640,188 582.896,49	177	564.637,68 582.901,441	5.55	177	564.637,68 582.901,441	178	564.633,685 582.909,328	8.841
178	564.633,685 582.909,328	179	564.623,245 582.929,939	23.10 4	179	564.623,245 582.929,939	180	564.600,557 582.978,115	53.25 1	180	564.600,557 582.978,115	181	564.577,037 583.011,956	41.21 2
181	564.577,037 583.011,956	182	564.567,898 583.025,969	16.73	182	564.567,898 583.025,969	183	564.559,53 583.040,803	17.03 1	183	564.559,53 583.040,803	184	564.552,067 583.053,76	14.95 3
184	564.552,067 583.053,76	185	564.546,544 583.065,416	12.89 8	185	564.546,544 583.065,416	186	564.540,384 583.081,411	17.14	186	564.540,384 583.081,411	187	564.534,056 583.098,451	18.17 7
187	564.534,056 583.098,451	188	564.525,778 583.120,546	23.59 5	188	564.525,778 583.120,546	189	564.509,211 583.162,898	45.47 7	189	564.509,211 583.162,898	190	564.503,617 583.177,031	15.2
190	564.503,617 583.177,031	191	564.499,338 583.188,563	12.3	191	564.499,338 583.188,563	192	564.493,298 583.208,153	20.5	192	564.493,298 583.208,153	193	564.488,042 583.227,968	20.5
193	564.488,042 583.227,968	194	564.485,556 583.235,887	8.3	194	564.485,556 583.235,887	195	564.483,054 583.243,034	7.572	195	564.483,054 583.243,034	196	564.464,555 583.289,198	49.73 3
196	564.464,555 583.289,198	197	564.459,173 583.302,77	14.6	197	564.459,173 583.302,77	198	564.452,577 583.317,127	15.8	198	564.452,577 583.317,127	199	564.445,575 583.332,398	16.8
199	564.445,575 583.332,398	200	564.439,787 583.341,753	11.00 1	200	564.439,787 583.341,753	201	564.435,315 583.350,92	10.2	201	564.435,315 583.350,92	202	564.432,448 583.360,813	10.3
202	564.432,448 583.360,813	203	564.431,189 583.368,91	8.194	203	564.431,189 583.368,91	204	564.430,821 583.389,53	20.62 3	204	564.430,821 583.389,53	205	564.428,812 583.403,936	14.54 5
205	564.428,812 583.403,936	206	564.423,396 583.418,648	15.67 7	206	564.423,396 583.418,648	207	564.408,568 583.443,845	29.23 6	207	564.408,568 583.443,845	208	564.400,072 583.456,856	15.53 9
208	564.400,072 583.456,856	209	564.384,365 583.483,794	31.18 3	209	564.384,365 583.483,794	210	564.380,025 583.492,145	9.411	210	564.380,025 583.492,145	211	564.373,828 583.504,587	13.9
211	564.373,828 583.504,587	212	564.362,814 583.523,863	22.20 1	212	564.362,814 583.523,863	213	564.353,332 583.541,016	19.59 9	213	564.353,332 583.541,016	214	564.339,36 583.572,059	34.04 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
214	564.339,36 583.572,059	215	564.327,636 583.598,161	28.61 4	215	564.327,636 583.598,161	216	564.303,27 583.635,476	44.56 6	216	564.303,27 583.635,476	217	564.284,92 583.669,301	38.48 2
217	564.284,92 583.669,301	218	564.269,641 583.698,593	33.03 7	218	564.269,641 583.698,593	219	564.245,652 583.742,211	49.78	219	564.245,652 583.742,211	220	564.237,139 583.759,684	19.43 6
220	564.237,139 583.759,684	221	564.233,102 583.767,97	9.217	221	564.233,102 583.767,97	222	564.217,566 583.791,26	27.99 6	222	564.217,566 583.791,26	223	564.210,145 583.799,38	11.0
223	564.210,145 583.799,38	224	564.192,631 583.814,898	23.4	224	564.192,631 583.814,898	225	564.181,51 583.823,727	14.2	225	564.181,51 583.823,727	226	564.171,944 583.830,111	11.50 1
226	564.171,944 583.830,111	227	564.163,148 583.837,977	11.8	227	564.163,148 583.837,977	228	564.156,348 583.846,623	11.0	228	564.156,348 583.846,623	229	564.152,513 583.853,984	8.3
229	564.152,513 583.853,984	230	564.149,721 583.861,16	7.7	230	564.149,721 583.861,16	231	564.149,219 583.866,251	5.116	231	564.149,219 583.866,251	232	564.146,916 583.892,534	26.38 4
232	564.146,916 583.892,534	233	564.143,059 583.926,895	34.57 7	233	564.143,059 583.926,895	234	564.136,938 583.965,297	38.88 7	234	564.136,938 583.965,297	235	564.134,583 583.973,983	9.0
235	564.134,583 583.973,983	236	564.130,823 583.981,495	8.4	236	564.130,823 583.981,495	237	564.126,228 583.987,798	7.8	237	564.126,228 583.987,798	238	564.118,796 583.994,784	10.2
238	564.118,796 583.994,784	239	564.114,742 583.997,557	4.912	239	564.114,742 583.997,557	240	564.090,833 584.013,324	28.64	240	564.090,833 584.013,324	241	564.077,238 584.021,833	16.03 8
241	564.077,238 584.021,833	242	564.071,933 584.025,153	6.258	242	564.071,933 584.025,153	243	564.067,638 584.027,842	5.067	243	564.067,638 584.027,842	244	564.049,696 584.039,868	21.6
244	564.049,696 584.039,868	245	564.019,684 584.056,681	34.40 1	245	564.019,684 584.056,681	246	563.992,269 584.072,397	31.6	246	563.992,269 584.072,397	247	563.980,326 584.078,901	13.59 9
247	563.980,326 584.078,901	248	563.972,742 584.082,514	8.401	248	563.972,742 584.082,514	249	563.962,082 584.086,555	11.4	249	563.962,082 584.086,555	250	563.949,748 584.091,256	13.2
250	563.949,748 584.091,256	251	563.944,543 584.094,389	6.075	251	563.944,543 584.094,389	252	563.937,111 584.099,102	8.8	252	563.937,111 584.099,102	253	563.932,798 584.103,128	5.9
253	563.932,798 584.103,128	254	563.926,511 584.113,231	11.89 9	254	563.926,511 584.113,231	255	563.920,89 584.125,725	13.7	255	563.920,89 584.125,725	256	563.913,168 584.144,941	20.71
256	563.913,168 584.144,941	257	563.906,559 584.167,639	23.64 1	257	563.906,559 584.167,639	258	563.900,134 584.186,83	20.23 8	258	563.900,134 584.186,83	259	563.887,747 584.212,687	28.67 1
259	563.887,747 584.212,687	260	563.863,722 584.251,375	45.54 1	260	563.863,722 584.251,375	261	563.853,245 584.266,623	18.50 1	261	563.853,245 584.266,623	262	563.843,789 584.276,946	13.99 9
262	563.843,789 584.276,946	263	563.834,996 584.286,097	12.69 1	263	563.834,996 584.286,097	264	563.819,482 584.300,891	21.43 7	264	563.819,482 584.300,891	265	563.791,364 584.329,879	40.38 5
265	563.791,364 584.329,879	266	563.762,101 584.358,259	40.76 5	266	563.762,101 584.358,259	267	563.747,618 584.372,28	20.15 8	267	563.747,618 584.372,28	268	563.740,237 584.381,149	11.53 9
268	563.740,237 584.381,149	269	563.730,444 584.397,675	19.21	269	563.730,444 584.397,675	270	563.720,44 584.416,178	21.03 4	270	563.720,44 584.416,178	271	563.708,138 584.436,413	23.68 1
271	563.708,138 584.436,413	272	563.704,881 584.441,161	5.758	272	563.704,881 584.441,161	273	563.702,73 584.444,956	4.362	273	563.702,73 584.444,956	274	563.698,894 584.455,793	11.49 6
274	563.698,894 584.455,793	275	563.696,658 584.464,03	8.535	275	563.696,658 584.464,03	276	563.692,662 584.487,162	23.47 5	276	563.692,662 584.487,162	277	563.688,994 584.501,573	14.87
277	563.688,994 584.501,573	278	563.685,525 584.512,084	11.06 9	278	563.685,525 584.512,084	279	563.673,93 584.534,049	24.83 8	279	563.673,93 584.534,049	280	563.666,135 584.548,014	15.99 3
280	563.666,135 584.548,014	281	563.647,65 584.574,041	31.92 3	281	563.647,65 584.574,041	282	563.634,281 584.594,546	24.47 8	282	563.634,281 584.594,546	283	563.628,021 584.605,891	12.95 7
283	563.628,021 584.605,891	284	563.622,481 584.617,275	12.66	284	563.622,481 584.617,275	285	563.616,846 584.633,377	17.06	285	563.616,846 584.633,377	286	563.614,411 584.649,353	16.16 1
286	563.614,411 584.649,353	287	563.614,676 584.671,486	22.13 5	287	563.614,676 584.671,486	288	563.616,95 584.690,938	19.58 4	288	563.616,95 584.690,938	289	563.619,023 584.700,907	10.18 2
289	563.619,023 584.700,907	290	563.622,439 584.709,189	8.959	290	563.622,439 584.709,189	291	563.631,739 584.717,192	12.26 9	291	563.631,739 584.717,192	292	563.640,92 584.722,481	10.59 5
292	563.640,92 584.722,481	293	563.645,503 584.726,649	6.195	293	563.645,503 584.726,649	294	563.648,585 584.731,916	6.102	294	563.648,585 584.731,916	295	563.651,913 584.741,53	10.17 4
295	563.651,913 584.741,53	296	563.644,101 584.742,953	7.941	296	563.644,101 584.742,953	297	563.644,832 584.740,492	2.567	297	563.644,832 584.740,492	298	563.643,124 584.733,883	6.826
298	563.643,124 584.733,883	299	563.636,929 584.726,475	9.657	299	563.636,929 584.726,475	300	563.629,695 584.721,233	8.934	300	563.629,695 584.721,233	301	563.624,985 584.717,932	5.752
301	563.624,985 584.717,932	302	563.618,474 584.711,231	9.343	302	563.618,474 584.711,231	303	563.614,672 584.702,579	9.451	303	563.614,672 584.702,579	304	563.612,691 584.691,687	11.07 1
304	563.612,691 584.691,687	305	563.610,28 584.671,726	20.10 6	305	563.610,28 584.671,726	306	563.610,348 584.649,213	22.51 3	306	563.610,348 584.649,213	307	563.611,089 584.641,344	7.904
307	563.611,089 584.641,344	308	563.613,03 584.632,675	8.884	308	563.613,03 584.632,675	309	563.618,833 584.615,645	17.99 2	309	563.618,833 584.615,645	310	563.624,282 584.603,759	13.07 5
310	563.624,282 584.603,759	311	563.630,43 584.592,673	12.67 7	311	563.630,43 584.592,673	312	563.637,917 584.580,705	14.11 7	312	563.637,917 584.580,705	313	563.644,003 584.571,536	11.00 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
313	563.644,003 584.571,536	314	563.662,273 584.545,686	31.65 5
316	563.681,472 584.510,085	317	563.685,337 584.498,823	11.90 7
319	563.691,624 584.467,058	320	563.693,834 584.457,276	10.02 9
322	563.700,933 584.439,979	323	563.716,721 584.413,77	30.59 7
325	563.736,093 584.379,293	326	563.744,922 584.368,826	13.69 3
328	563.788,076 584.325,638	329	563.816,863 584.296,517	40.94 8
331	563.846,371 584.265,758	332	563.859,9 584.248,389	22.01 6
334	563.883,296 584.210,131	335	563.895,48 584.185,087	27.85 1
337	563.908,577 584.143,116	338	563.918,855 584.118,158	26.99 1
340	563.929,098 584.101,015	341	563.934,145 584.095,747	7.295
343	563.948,132 584.087,01	344	563.960,073 584.082,74	12.68 1
346	563.990,064 584.067,875	347	564.028,006 584.045,826	43.88 3
349	564.088,492 584.009,733	350	564.092,427 584.007,134	4.716
352	564.112,278 583.994,026	353	564.120,309 583.987,091	10.61 1
355	564.132,785 583.964,906	356	564.138,581 583.926,98	38.36 6
358	564.143,093 583.866,455	359	564.145,79 583.857,411	9.438
361	564.157,563 583.837,727	362	564.161,687 583.833,066	6.224
364	564.184,91 583.815,302	365	564.197,032 583.805,332	15.69 5
367	564.213,353 583.788,762	368	564.218,549 583.781,304	9.09
370	564.240,739 583.739,997	371	564.265,437 583.695,918	50.52 7
373	564.289,56 583.650,592	374	564.299,829 583.632,834	20.51 3
376	564.323,575 583.595,566	377	564.334,845 583.570,962	27.06 2
379	564.380,969 583.481,136	380	564.396,464 583.454,486	30.82 7
382	564.418,968 583.415,247	383	564.424,321 583.400,902	15.31 1
385	564.427,291 583.368,122	386	564.428,325 583.360,006	8.182
388	564.434,85 583.342,568	389	564.437,658 583.336,989	6.246
391	564.460,222 583.288,67	392	564.478,644 583.241,938	50.23 2
394	564.491,857 583.197,834	395	564.494,737 583.187,398	10.82 6
397	564.521,533 583.119,53	398	564.537,811 583.074,352	48.02 1
400	564.557,966 583.033,862	401	564.573,766 583.009,774	28.80 7
403	564.595,622 582.976,156	404	564.618,599 582.927,47	53.83 6
406	564.645,297 582.873,789	407	564.672,121 582.816,311	63.42 9
409	564.694,227 582.748,02	410	564.701,26 582.706,811	41.80 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
314	563.662,273 584.545,686	315	563.672,073 584.528,686	19.62 2
317	563.685,337 584.498,823	318	563.688,502 584.486,561	12.66 4
320	563.693,834 584.457,276	321	563.696,443 584.449,793	7.925
323	563.716,721 584.413,77	324	563.726,702 584.394,885	21.36
326	563.744,922 584.368,826	327	563.759,108 584.354,27	20.32 5
329	563.816,863 584.296,517	330	563.831,741 584.282,126	20.69 9
332	563.859,9 584.248,389	333	563.872,798 584.227,96	24.16
335	563.895,48 584.185,087	336	563.902,08 584.166,578	19.65 1
338	563.918,855 584.118,158	339	563.923,527 584.108,786	10.47 2
341	563.934,145 584.095,747	342	563.940,991 584.090,479	8.638
344	563.960,073 584.082,74	345	563.969,319 584.079,258	9.88
347	564.028,006 584.045,826	348	564.065,008 584.023,513	43.20 9
350	564.092,427 584.007,134	351	564.100,571 584.001,756	9.759
353	564.120,309 583.987,091	354	564.127,74 583.977,957	11.77 5
356	564.138,581 583.926,98	357	564.141,301 583.892,605	34.48 2
359	564.145,79 583.857,411	360	564.151,839 583.845,888	13.01 4
362	564.161,687 583.833,066	363	564.170,199 583.825,934	11.10 5
365	564.197,032 583.805,332	366	564.205,992 583.796,847	12.34
368	564.218,549 583.781,304	369	564.228,545 583.764,296	19.72 8
371	564.265,437 583.695,918	372	564.280,691 583.667,949	31.85 8
374	564.299,829 583.632,834	375	564.313,402 583.612,35	24.57 3
377	564.334,845 583.570,962	378	564.349,537 583.538,44	35.68 7
380	564.396,464 583.454,486	381	564.405,239 583.439,348	17.49 7
383	564.424,321 583.400,902	384	564.425,907 583.390,305	10.71 5
386	564.428,325 583.360,006	387	564.430,541 583.352,047	8.262
389	564.437,658 583.336,989	390	564.451,74 583.308,23	32.02 2
392	564.478,644 583.241,938	393	564.484,421 583.224,576	18.29 8
395	564.494,737 583.187,398	396	564.505,016 583.161,863	27.52 6
398	564.537,811 583.074,352	399	564.547,566 583.053,35	23.15 7
401	564.573,766 583.009,774	402	564.586,244 582.991,565	22.07 4
404	564.618,599 582.927,47	405	564.635,373 582.893,904	37.52 4
407	564.672,121 582.816,311	408	564.687,068 582.779,601	39.63 6
410	564.701,26 582.706,811	411	564.712,467 582.654,497	53.50 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
315	563.672,073 584.528,686	316	563.681,472 584.510,085	20.84 1
318	563.688,502 584.486,561	319	563.691,624 584.467,058	19.75 1
321	563.696,443 584.449,793	322	563.700,933 584.439,979	10.79 2
324	563.726,702 584.394,885	325	563.736,093 584.379,293	18.20 2
327	563.759,108 584.354,27	328	563.788,076 584.325,638	40.73
330	563.831,741 584.282,126	331	563.846,371 584.265,758	21.95 3
333	563.872,798 584.227,96	334	563.883,296 584.210,131	20.69
336	563.902,08 584.166,578	337	563.908,577 584.143,116	24.34 5
339	563.923,527 584.108,786	340	563.929,098 584.101,015	9.562
342	563.940,991 584.090,479	343	563.948,132 584.087,01	7.939
345	563.969,319 584.079,258	346	563.990,064 584.067,875	23.66 3
348	564.065,008 584.023,513	349	564.088,492 584.009,733	27.22 8
351	564.100,571 584.001,756	352	564.112,278 583.994,026	14.02 9
354	564.127,74 583.977,957	355	564.132,785 583.964,906	13.99 2
357	564.141,301 583.892,605	358	564.143,093 583.866,455	26.21 1
360	564.151,839 583.845,888	361	564.157,563 583.837,727	9.968
363	564.170,199 583.825,934	364	564.184,91 583.815,302	18.15 1
366	564.205,992 583.796,847	367	564.213,353 583.788,762	10.93 4
369	564.228,545 583.764,296	370	564.240,739 583.739,997	27.18 7
372	564.280,691 583.667,949	373	564.289,56 583.650,592	19.49 2
375	564.313,402 583.612,35	376	564.323,575 583.595,566	19.62 6
378	564.349,537 583.538,44	379	564.380,969 583.481,136	65.35 8
381	564.405,239 583.439,348	382	564.418,968 583.415,247	27.73 7
384	564.425,907 583.390,305	385	564.427,291 583.368,122	22.22 6
387	564.430,541 583.352,047	388	564.434,85 583.342,568	10.41 2
390	564.451,74 583.308,23	391	564.460,222 583.288,67	21.32
393	564.484,421 583.224,576	394	564.491,857 583.197,834	27.75 7
396	564.505,016 583.161,863	397	564.521,533 583.119,53	45.44 1
399	564.547,566 583.053,35	400	564.557,966 583.033,862	22.08 9
402	564.586,244 582.991,565	403	564.595,622 582.976,156	18.03 8
405	564.635,373 582.893,904	406	564.645,297 582.873,789	22.43
408	564.687,068 582.779,601	409	564.694,227 582.748,02	32.38 2
411	564.712,467 582.654,497	412	564.720,958 582.605,644	49.58 5

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
412	564.720,958 582.605,644	413	564.724,949 582.561,052	44.77	413	564.724,949 582.561,052	414	564.726,548 582.544,759	16.37 1	414	564.726,548 582.544,759	415	564.738,147 582.486,865	59.04 4
415	564.738,147 582.486,865	416	564.744,818 582.444,057	43.32 5	416	564.744,818 582.444,057	417	564.750,695 582.398,172	46.26	417	564.750,695 582.398,172	418	564.755,109 582.349,756	48.61 7
418	564.755,109 582.349,756	419	564.753,653 582.349,396	1.5	419	564.753,653 582.349,396	420	564.755,036 582.325,583	23.85 3	420	564.755,036 582.325,583	421	564.755,552 582.316,562	9.036
421	564.755,552 582.316,562	422	564.758,116 582.303,634	13.18	422	564.758,116 582.303,634	423	564.759,243 582.297,951	5.794	423	564.759,243 582.297,951	424	564.764,065 582.283,116	15.59 9
424	564.764,065 582.283,116	425	564.767,084 582.273,829	9.765	425	564.767,084 582.273,829	426	564.769,605 582.266,714	7.548	426	564.769,605 582.266,714	427	564.769,977 582.265,663	1.115
427	564.769,977 582.265,663	428	564.772,057 582.259,793	6.228	428	564.772,057 582.259,793	429	564.780,108 582.241,958	19.56 8	429	564.780,108 582.241,958	430	564.794,928 582.211,701	33.69 2
430	564.794,928 582.211,701	431	564.796,588 582.208,467	3.635	431	564.796,588 582.208,467	432	564.797,302 582.207,075	1.564	432	564.797,302 582.207,075	433	564.803,145 582.193,872	14.43 8
433	564.803,145 582.193,872	434	564.806,02 582.188,389	6.191	434	564.806,02 582.188,389	435	564.810,694 582.176,306	12.95 6	435	564.810,694 582.176,306	436	564.819,339 582.154,003	23.92
436	564.819,339 582.154,003	437	564.827,238 582.140,239	15.87	437	564.827,238 582.140,239	438	564.831,167 582.135,317	6.298	438	564.831,167 582.135,317	439	564.842,213 582.122,904	16.61 6
439	564.842,213 582.122,904	440	564.854,774 582.110,433	17.7	440	564.854,774 582.110,433	441	564.861,725 582.104,1	9.403	441	564.861,725 582.104,1	442	564.866,483 582.103,093	4.863
442	564.866,483 582.103,093	443	564.872,748 582.100,478	6.789	443	564.872,748 582.100,478	444	564.880,855 582.096,512	9.025	444	564.880,855 582.096,512	445	564.892,812 582.090,663	13.31 1
445	564.892,812 582.090,663	446	564.912,917 582.081,269	22.19 1	446	564.912,917 582.081,269	447	564.922,329 582.075,84	10.86 6	447	564.922,329 582.075,84	448	564.931,64 582.068,012	12.16 4
448	564.931,64 582.068,012	449	564.936,48 582.062,677	7.203	449	564.936,48 582.062,677	450	564.940,962 582.055,645	8.339	450	564.940,962 582.055,645	451	564.943,043 582.049,214	6.759
451	564.943,043 582.049,214	452	564.945,727 582.043,69	6.142	452	564.945,727 582.043,69	453	564.948,658 582.038,137	6.279	453	564.948,658 582.038,137	454	564.954,649 582.033,89	7.344
454	564.954,649 582.033,89	455	564.959,665 582.027,02	8.506	455	564.959,665 582.027,02	456	564.969,759 582.013,194	17.11 9	456	564.969,759 582.013,194	457	564.971,893 582.010,787	3.217
457	564.971,893 582.010,787	458	564.982,018 581.999,364	15.26 4	458	564.982,018 581.999,364	459	564.991,377 581.990,211	13.09 1	459	564.991,377 581.990,211	460	564.993,568 581.987,562	3.438
460	564.993,568 581.987,562	461	565.005,927 581.972,622	19.38 9	461	565.005,927 581.972,622	462	565.011,856 581.963,235	11.10 3	462	565.011,856 581.963,235	463	565.016,384 581.955,248	9.181
463	565.016,384 581.955,248	464	565.018,042 581.951,073	4.492	464	565.018,042 581.951,073	465	565.024,36 581.941,221	11.70 4	465	565.024,36 581.941,221	466	565.030,378 581.930,968	11.88 9
466	565.030,378 581.930,968	467	565.036,169 581.920,586	11.88 8	467	565.036,169 581.920,586	468	565.042,272 581.909,5	12.65 5	468	565.042,272 581.909,5	469	565.044,659 581.905,165	4.949
469	565.044,659 581.905,165	470	565.048,18 581.900,102	6.167	470	565.048,18 581.900,102	471	565.055,779 581.890,959	11.88 9	471	565.055,779 581.890,959	472	565.057,048 581.889,431	1.986
472	565.057,048 581.889,431	473	565.062,796 581.884,858	7.345	473	565.062,796 581.884,858	474	565.065,043 581.883,637	2.557	474	565.065,043 581.883,637	475	565.071,419 581.880,768	6.992
475	565.071,419 581.880,768	476	565.081,099 581.877,329	10.27 3	476	565.081,099 581.877,329	477	565.096,564 581.872,575	16.17 9	477	565.096,564 581.872,575	478	565.104,976 581.868,78	9.228
478	565.104,976 581.868,78	479	565.106,47 581.867,997	1.687	479	565.106,47 581.867,997	480	565.111,731 581.864,467	6.336	480	565.111,731 581.864,467	481	565.113,786 581.862,731	2.69
481	565.113,786 581.862,731	482	565.120,848 581.855,275	10.27	482	565.120,848 581.855,275	483	565.125,477 581.847,115	9.382	483	565.125,477 581.847,115	484	565.130,306 581.834,155	13.83
484	565.130,306 581.834,155	485	565.134,044 581.822,719	12.03 1	485	565.134,044 581.822,719	486	565.134,514 581.814,946	7.787	486	565.134,514 581.814,946	487	565.134,56 581.808,149	6.797
487	565.134,56 581.808,149	488	565.131,613 581.793,621	14.82 4	488	565.131,613 581.793,621	489	565.130,647 581.789,399	4.331	489	565.130,647 581.789,399	490	565.130,645 581.778,862	10.53 7
490	565.130,645 581.778,862	491	565.128,746 581.758,789	20.16 3	491	565.128,746 581.758,789	492	565.132,57 581.745,337	13.98 5	492	565.132,57 581.745,337	493	565.133,643 581.742,735	2.815
493	565.133,643 581.742,735	494	565.135,989 581.737,05	6.15	494	565.135,989 581.737,05	495	565.139,591 581.731,35	6.743	495	565.139,591 581.731,35	496	565.143,614 581.725,731	6.911
496	565.143,614 581.725,731	497	565.146,407 581.722,712	4.113	497	565.146,407 581.722,712	498	565.151,361 581.719,285	6.024	498	565.151,361 581.719,285	499	565.165,824 581.711,136	16.60 1
499	565.165,824 581.711,136	500	565.192,758 581.705,133	27.59 5	500	565.192,758 581.705,133	501	565.202,426 581.703,657	9.78	501	565.202,426 581.703,657	502	565.211,826 581.700,091	10.05 4
502	565.211,826 581.700,091	503	565.216,05 581.697,632	4.888	503	565.216,05 581.697,632	504	565.217,663 581.696,693	1.866	504	565.217,663 581.696,693	505	565.221,17 581.692,337	5.592
505	565.221,17 581.692,337	506	565.227,949 581.683,918	10.80 9	506	565.227,949 581.683,918	507	565.234,608 581.675,647	10.61 8	507	565.234,608 581.675,647	508	565.236,229 581.674,033	2.287
508	565.236,229 581.674,033	509	565.238,424 581.671,848	3.097	509	565.238,424 581.671,848	510	565.257,451 581.652,902	26.85 1	510	565.257,451 581.652,902	511	565.265,881 581.644,068	12.21 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
511	565.265,881 581.644,068	512	565.279,037 581.630,283	19.05 5	512	565.279,037 581.630,283	513	565.283,349 581.625,531	6.417	513	565.283,349 581.625,531	514	565.290,587 581.614,254	13.4
514	565.290,587 581.614,254	515	565.296,884 581.601,752	13.99 8	515	565.296,884 581.601,752	516	565.299,168 581.596,375	5.842	516	565.299,168 581.596,375	517	565.308,295 581.574,887	23.34 6
517	565.308,295 581.574,887	518	565.315,002 581.554,089	21.85 3	518	565.315,002 581.554,089	519	565.316,983 581.548,842	5.609	519	565.316,983 581.548,842	520	565.323,436 581.534,464	15.76
520	565.323,436 581.534,464	521	565.324,962 581.529,369	5.319	521	565.324,962 581.529,369	522	565.325,787 581.522,274	7.143	522	565.325,787 581.522,274	523	565.325,934 581.518,204	4.073
523	565.325,934 581.518,204	524	565.327,808 581.508,008	10.36 7	524	565.327,808 581.508,008	525	565.330,498 581.500,756	7.735	525	565.330,498 581.500,756	526	565.331,984 581.498,172	2.981
526	565.331,984 581.498,172	527	565.335,179 581.493,627	5.556	527	565.335,179 581.493,627	528	565.342,28 581.486,297	10.20 6	528	565.342,28 581.486,297	529	565.345,006 581.483,856	3.659
529	565.345,006 581.483,856	530	565.346,823 581.482,277	2.407	530	565.346,823 581.482,277	531	565.360,087 581.465,443	21.43 2	531	565.360,087 581.465,443	532	565.370,562 581.452,017	17.02 9
532	565.370,562 581.452,017	533	565.373,349 581.448,444	4.531	533	565.373,349 581.448,444	534	565.375,533 581.446,272	3.08	534	565.375,533 581.446,272	535	565.381,913 581.438,977	9.691
535	565.381,913 581.438,977	536	565.390,654 581.428,417	13.70 8	536	565.390,654 581.428,417	537	565.393,95 581.424,029	5.488	537	565.393,95 581.424,029	538	565.397,07 581.418,679	6.193
538	565.397,07 581.418,679	539	565.398,318 581.416,376	2.619	539	565.398,318 581.416,376	540	565.398,408 581.414,578	1.8	540	565.398,408 581.414,578	541	565.402,394 581.408,903	6.935
541	565.402,394 581.408,903	542	565.405,648 581.399,286	10.15 3	542	565.405,648 581.399,286	543	565.406,477 581.395,927	3.46	543	565.406,477 581.395,927	544	565.407,806 581.387,34	8.689
544	565.407,806 581.387,34	545	565.408,455 581.379,661	7.706	545	565.408,455 581.379,661	546	565.407,249 581.368,159	11.56 5	546	565.407,249 581.368,159	547	565.405,202 581.359,703	8.7
547	565.405,202 581.359,703	548	565.397,049 581.339,728	21.57 5	548	565.397,049 581.339,728	549	565.393,143 581.325,896	14.37 3	549	565.393,143 581.325,896	550	565.392,638 581.314,554	11.35 3
550	565.392,638 581.314,554	551	565.393,383 581.309,103	5.502	551	565.393,383 581.309,103	552	565.394,817 581.302,251	7.0	552	565.394,817 581.302,251	553	565.396,916 581.291,911	10.55 1
553	565.396,916 581.291,911	554	565.399,615 581.286,137	6.374	554	565.399,615 581.286,137	555	565.404,406 581.280,284	7.564	555	565.404,406 581.280,284	556	565.407,548 581.274,301	6.758
556	565.407,548 581.274,301	557	565.407,667 581.272,296	2.009	557	565.407,667 581.272,296	558	565.410,826 581.265,897	7.136	558	565.410,826 581.265,897	559	565.416,317 581.255,488	11.76 9
559	565.416,317 581.255,488	560	565.421,177 581.247,772	9.119	560	565.421,177 581.247,772	561	565.425,285 581.231,947	16.35	561	565.425,285 581.231,947	562	565.429,267 581.214,055	18.33
562	565.429,267 581.214,055	563	565.429,666 581.193,358	20.70 1	563	565.429,666 581.193,358	564	565.424,959 581.184,81	9.758	564	565.424,959 581.184,81	565	565.405,811 581.169,341	24.61 6
565	565.405,811 581.169,341	566	565.393,416 581.159,327	15.93 5	566	565.393,416 581.159,327	567	565.384,023 581.149,863	13.33 4	567	565.384,023 581.149,863	568	565.376,644 581.137,288	14.58
568	565.376,644 581.137,288	569	565.369,063 581.119,339	19.48 4	569	565.369,063 581.119,339	570	565.365,786 581.111,664	8.345	570	565.365,786 581.111,664	571	565.357,019 581.091,131	22.32 6
571	565.357,019 581.091,131	572	565.346,546 581.066,203	27.03 9	572	565.346,546 581.066,203	573	565.341,199 581.044,706	22.15 2	573	565.341,199 581.044,706	574	565.339,276 581.032,944	11.91 8
574	565.339,276 581.032,944	575	565.338,294 581.029,84	3.256	575	565.338,294 581.029,84	576	565.334,27 581.017,113	13.34 8	576	565.334,27 581.017,113	577	565.332,067 581.012,723	4.912
577	565.332,067 581.012,723	578	565.328,603 581.008,338	5.588	578	565.328,603 581.008,338	579	565.325,73 581.002,171	6.803	579	565.325,73 581.002,171	580	565.323,048 580.998,425	4.607
580	565.323,048 580.998,425	581	565.321,384 580.994,023	4.706	581	565.321,384 580.994,023	582	565.311,533 580.980,286	16.90 4	582	565.311,533 580.980,286	583	565.306,171 580.969,616	11.94 2
583	565.306,171 580.969,616	584	565.302,895 580.961,562	8.695	584	565.302,895 580.961,562	585	565.300,568 580.954,632	7.31	585	565.300,568 580.954,632	586	565.301,387 580.946,227	8.445
586	565.301,387 580.946,227	587	565.302,932 580.933,135	13.18 3	587	565.302,932 580.933,135	588	565.309,364 580.919,073	15.46 3	588	565.309,364 580.919,073	589	565.313,154 580.905,486	14.10 6
589	565.313,154 580.905,486	590	565.313,472 580.901,369	4.129	590	565.313,472 580.901,369	591	565.313,99 580.889,667	11.71 3	591	565.313,99 580.889,667	592	565.313,561 580.885,714	3.976
592	565.313,561 580.885,714	593	565.313,134 580.881,789	3.948	593	565.313,134 580.881,789	594	565.312,139 580.874,487	7.369	594	565.312,139 580.874,487	595	565.311,204 580.870,323	4.268
595	565.311,204 580.870,323	596	565.310,448 580.867,387	3.032	596	565.310,448 580.867,387	597	565.309,588 580.865,113	2.431	597	565.309,588 580.865,113	598	565.308,807 580.863,318	1.958
598	565.308,807 580.863,318	599	565.307,119 580.859,441	4.229	599	565.307,119 580.859,441	600	565.302,363 580.852,602	8.33	600	565.302,363 580.852,602	601	565.297,491 580.846,395	7.891
601	565.297,491 580.846,395	602	565.288,771 580.837,896	12.17 7	602	565.288,771 580.837,896	603	565.283,63 580.832,034	7.797	603	565.283,63 580.832,034	604	565.279,819 580.820,396	12.24 6
604	565.279,819 580.820,396	605	565.272,015 580.798,385	23.35 4	605	565.272,015 580.798,385	606	565.267,433 580.786,225	12.99 5	606	565.267,433 580.786,225	607	565.261,705 580.771,021	16.24 7
607	565.261,705 580.771,021	608	565.259,245 580.763,621	7.798	608	565.259,245 580.763,621	609	565.253,559 580.742,91	21.47 7	609	565.253,559 580.742,91	610	565.251,582 580.742,937	1.977

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
610	565.251,582 580.742,937	611	565.251,677 580.729,741	13.19 6	611	565.251,677 580.729,741	612	565.251,72 580.723,72	6.021	612	565.251,72 580.723,72	613	565.249,888 580.721,68	2.742
613	565.249,888 580.721,68	614	565.249,913 580.720,456	1.224	614	565.249,913 580.720,456	615	565.250,238 580.716,971	3.5	615	565.250,238 580.716,971	616	565.252,22 580.715,498	2.469
616	565.252,22 580.715,498	617	565.254,744 580.705,989	9.838	617	565.254,744 580.705,989	618	565.262,547 580.692,839	15.29 1	618	565.262,547 580.692,839	619	565.269,433 580.685,579	10.00 6
619	565.269,433 580.685,579	620	565.276,352 580.672,205	15.05 8	620	565.276,352 580.672,205	621	565.281,002 580.657,916	15.02 7	621	565.281,002 580.657,916	622	565.281,991 580.647,841	10.12 3
622	565.281,991 580.647,841	623	565.280,074 580.636,825	11.18 2	623	565.280,074 580.636,825	624	565.278,129 580.627,411	9.613	624	565.278,129 580.627,411	625	565.272,512 580.610,221	18.08 4
625	565.272,512 580.610,221	626	565.269,464 580.598,846	11.77 6	626	565.269,464 580.598,846	627	565.268,147 580.595,941	3.19	627	565.268,147 580.595,941	628	565.264,443 580.588,659	8.17
628	565.264,443 580.588,659	629	565.260,41 580.579,118	10.35 8	629	565.260,41 580.579,118	630	565.259,725 580.575,301	3.878	630	565.259,725 580.575,301	631	565.259,07 580.571,646	3.713
631	565.259,07 580.571,646	632	565.259,61 580.568,229	3.459	632	565.259,61 580.568,229	633	565.261,298 580.564,833	3.792	633	565.261,298 580.564,833	634	565.260,918 580.538,62	26.21 6
634	565.260,918 580.538,62	635	565.260,476 580.516,661	21.96 3	635	565.260,476 580.516,661	636	565.259,853 580.509,402	7.286	636	565.259,853 580.509,402	637	565.258,145 580.501,2	8.378
637	565.258,145 580.501,2	638	565.256,845 580.493,244	8.062	638	565.256,845 580.493,244	639	565.254,686 580.482,863	10.60 3	639	565.254,686 580.482,863	640	565.251,593 580.471,621	11.66
640	565.251,593 580.471,621	641	565.250,203 580.466,569	5.24	641	565.250,203 580.466,569	642	565.247,744 580.458,016	8.899	642	565.247,744 580.458,016	643	565.245,227 580.450,469	7.956
643	565.245,227 580.450,469	644	565.238,99 580.434,468	17.17 4	644	565.238,99 580.434,468	645	565.232,722 580.418,431	17.21 8	645	565.232,722 580.418,431	646	565.230,498 580.413,887	5.059
646	565.230,498 580.413,887	647	565.224,896 580.400,058	14.92 1	647	565.224,896 580.400,058	648	565.216,796 580.384,289	17.72 8	648	565.216,796 580.384,289	649	565.203,02 580.357,433	30.18 3
649	565.203,02 580.357,433	650	565.187,549 580.331,065	30.57 2	650	565.187,549 580.331,065	651	565.182,27 580.322,184	10.33 2	651	565.182,27 580.322,184	652	565.177,963 580.314,727	8.611
652	565.177,963 580.314,727	653	565.172,457 580.305,661	10.60 7	653	565.172,457 580.305,661	654	565.169,425 580.299,952	6.464	654	565.169,425 580.299,952	655	565.165,866 580.293,773	7.131
655	565.165,866 580.293,773	656	565.163,068 580.291,387	3.677	656	565.163,068 580.291,387	657	565.160,886 580.281,803	9.829	657	565.160,886 580.281,803	658	565.161,683 580.279,957	2.011
658	565.161,683 580.279,957	659	565.161,95 580.254,079	25.87 9	659	565.161,95 580.254,079	660	565.163,948 580.254,157	2.0	660	565.163,948 580.254,157	661	565.169,602 580.222,42	32.23 7
661	565.169,602 580.222,42	662	565.170,533 580.215,2	7.28	662	565.170,533 580.215,2	663	565.170,764 580.211,779	3.429	663	565.170,764 580.211,779	664	565.172,315 580.205,16	6.798
664	565.172,315 580.205,16	665	565.174,375 580.195,5	9.877	665	565.174,375 580.195,5	666	565.175,335 580.185,939	9.609	666	565.175,335 580.185,939	667	565.175,109 580.179,362	6.581
667	565.175,109 580.179,362	668	565.175,409 580.174,838	4.534	668	565.175,409 580.174,838	669	565.175,553 580.163,656	11.18 3	669	565.175,553 580.163,656	670	565.173,953 580.143,694	20.02 6
670	565.173,953 580.143,694	671	565.169,931 580.138,566	6.517	671	565.169,931 580.138,566	672	565.169,787 580.134,328	4.24	672	565.169,787 580.134,328	673	565.170,786 580.132,986	1.673
673	565.170,786 580.132,986	674	565.173,198 580.130,11	3.754	674	565.173,198 580.130,11	675	565.171,845 580.121,648	8.569	675	565.171,845 580.121,648	676	565.171,294 580.117,245	4.437
676	565.171,294 580.117,245	677	565.169,523 580.105,576	11.80 3	677	565.169,523 580.105,576	678	565.167,055 580.085,445	20.28 2	678	565.167,055 580.085,445	679	565.166,434 580.078,497	6.976
679	565.166,434 580.078,497	680	565.166,141 580.075,223	3.287	680	565.166,141 580.075,223	681	565.165,401 580.062,658	12.58 7	681	565.165,401 580.062,658	682	565.164,617 580.053,359	9.332
682	565.164,617 580.053,359	683	565.164,498 580.051,947	1.417	683	565.164,498 580.051,947	684	565.164,448 580.042,098	9.849	684	565.164,448 580.042,098	685	565.163,408 580.028,054	14.08 2
685	565.163,408 580.028,054	686	565.163,229 580.021,914	6.143	686	565.163,229 580.021,914	687	565.163,015 580.014,586	7.331	687	565.163,015 580.014,586	688	565.162,975 580.013,204	1.383
688	565.162,975 580.013,204	689	565.163,705 579.989,823	23.39 2	689	565.163,705 579.989,823	690	565.164,08 579.981,345	8.486	690	565.164,08 579.981,345	691	565.165,317 579.974,644	6.814
691	565.165,317 579.974,644	692	565.167,488 579.962,432	12.40 3	692	565.167,488 579.962,432	693	565.170,033 579.948,974	13.69 7	693	565.170,033 579.948,974	694	565.171,474 579.940,987	8.116
694	565.171,474 579.940,987	695	565.174,888 579.934,965	6.922	695	565.174,888 579.934,965	696	565.177,116 579.929,704	5.713	696	565.177,116 579.929,704	697	565.185,42 579.913,888	17.86 3
697	565.185,42 579.913,888	698	565.188,626 579.907,997	6.707	698	565.188,626 579.907,997	699	565.194,375 579.897,432	12.02 8	699	565.194,375 579.897,432	700	565.196,916 579.891,458	6.492
700	565.196,916 579.891,458	701	565.205,531 579.883,743	11.56 5	701	565.205,531 579.883,743	702	565.205,889 579.884,012	0.448	702	565.205,889 579.884,012	703	565.205,523 579.884,404	0.536
703	565.205,523 579.884,404	704	565.209,447 579.887,883	5.244	704	565.209,447 579.887,883	705	565.208,337 579.889,073	1.627	705	565.208,337 579.889,073	706	565.208,398 579.889,361	0.294
706	565.208,398 579.889,361	707	565.200,232 579.900,596	13.88 9	707	565.200,232 579.900,596	708	565.190,717 579.917,241	19.17 3	708	565.190,717 579.917,241	709	565.178,479 579.939,952	25.79 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
709	565.178,479 579.939,952	710	565.178,108 579.941,422	1.516	710	565.178,108 579.941,422	711	565.173,308 579.962,959	22.06 5	711	565.173,308 579.962,959	712	565.169,293 579.990,153	27.48 9
712	565.169,293 579.990,153	713	565.168,528 580.013,55	23.41	713	565.168,528 580.013,55	714	565.169,684 580.041,859	28.33 3	714	565.169,684 580.041,859	715	565.172,481 580.074,59	32.85
715	565.172,481 580.074,59	716	565.175,26 580.105,366	30.90 1	716	565.175,26 580.105,366	717	565.178,031 580.128,678	23.47 6	717	565.178,031 580.128,678	718	565.178,788 580.143,11	14.45 2
718	565.178,788 580.143,11	719	565.180,68 580.172,424	29.37 5	719	565.180,68 580.172,424	720	565.179,872 580.189,513	17.10 8	720	565.179,872 580.189,513	721	565.175,555 580.223,84	34.59 7
721	565.175,555 580.223,84	722	565.169,784 580.256,17	32.84 1	722	565.169,784 580.256,17	723	565.170,291 580.270,513	14.35 2	723	565.170,291 580.270,513	724	565.173,152 580.287,499	17.22 5
724	565.173,152 580.287,499	1	565.178,963 580.303,402	16.93 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. 9853**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50467	Din acte: 4.505 Masurata: 5.049	Sector cadastral:0 Teren imprejmuit; Extravilan Damuc;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5464 / 27/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva -Directia Silvica Neamt-Ocolul Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10777-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	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
50467	Din acte: 4.505 Masurata: 5.049	Extravilan Damuc;

* 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	drum	NU	5.049	-	-	-	U.P. V Bicașel , D.F. 115D Denumirea toponimica Bicașel

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	563.602,886 584.853,963	2	563.602,553 584.854,823	0.922	2	563.602,553 584.854,823	3	563.585,979 584.884,867	34.312	3	563.585,979 584.884,867	4	563.573,531 584.912,752	30.537
4	563.573,531 584.912,752	5	563.567,685 584.926,528	14.965	5	563.567,685 584.926,528	6	563.563,24 584.934,704	9.306	6	563.563,24 584.934,704	7	563.556,68 584.944,38	11.69
7	563.556,68 584.944,38	8	563.546,671 584.956,551	15.758	8	563.546,671 584.956,551	9	563.541,966 584.962,537	7.614	9	563.541,966 584.962,537	10	563.539,061 584.967,523	5.771
10	563.539,061 584.967,523	11	563.532,314 584.981,825	15.814	11	563.532,314 584.981,825	12	563.522,991 585.002,532	22.709	12	563.522,991 585.002,532	13	563.521,048 585.008,508	6.284
13	563.521,048 585.008,508	14	563.519,704 585.017,083	8.68	14	563.519,704 585.017,083	15	563.518,643 585.024,144	7.14	15	563.518,643 585.024,144	16	563.518,181 585.034,004	9.871

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	563.518,181 585.034,004	17	563.519,495 585.043,987	10.06 9	17	563.519,495 585.043,987	18	563.521,608 585.051,169	7.486	18	563.521,608 585.051,169	19	563.524,162 585.057,316	6.656
19	563.524,162 585.057,316	20	563.527,116 585.061,663	5.256	20	563.527,116 585.061,663	21	563.530,935 585.064,911	5.013	21	563.530,935 585.064,911	22	563.533,747 585.067,159	3.6
22	563.533,747 585.067,159	23	563.537,316 585.070,061	4.6	23	563.537,316 585.070,061	24	563.540,748 585.072,264	4.078	24	563.540,748 585.072,264	25	563.550,306 585.076,652	10.51 7
25	563.550,306 585.076,652	26	563.562,81 585.077,787	12.55 5	26	563.562,81 585.077,787	27	563.594,518 585.075,53	31.78 8	27	563.594,518 585.075,53	28	563.617,076 585.076,915	22.6
28	563.617,076 585.076,915	29	563.640,37 585.075,148	23.36 1	29	563.640,37 585.075,148	30	563.669,286 585.075,031	28.91 6	30	563.669,286 585.075,031	31	563.694,567 585.076,793	25.34 2
31	563.694,567 585.076,793	32	563.713,063 585.082,133	19.25 1	32	563.713,063 585.082,133	33	563.740,797 585.090,272	28.90 4	33	563.740,797 585.090,272	34	563.762,831 585.100,682	24.36 9
34	563.762,831 585.100,682	35	563.774,206 585.104,706	12.06 6	35	563.774,206 585.104,706	36	563.783,479 585.108,02	9.847	36	563.783,479 585.108,02	37	563.802,21 585.116,106	20.40 2
37	563.802,21 585.116,106	38	563.819,825 585.123,767	19.20 9	38	563.819,825 585.123,767	39	563.834,575 585.127,396	15.19	39	563.834,575 585.127,396	40	563.839,736 585.128,028	5.2
40	563.839,736 585.128,028	41	563.844,536 585.128,036	4.8	41	563.844,536 585.128,036	42	563.849,676 585.127,247	5.2	42	563.849,676 585.127,247	43	563.854,477 585.125,85	5.0
43	563.854,477 585.125,85	44	563.858,539 585.124,782	4.2	44	563.858,539 585.124,782	45	563.862,137 585.124,661	3.6	45	563.862,137 585.124,661	46	563.864,941 585.125,728	3.0
46	563.864,941 585.125,728	47	563.867,689 585.126,932	3.0	47	563.867,689 585.126,932	48	563.876,819 585.131,306	10.12 4	48	563.876,819 585.131,306	49	563.902,219 585.139,73	26.76
49	563.902,219 585.139,73	50	563.920,707 585.147,116	19.90 9	50	563.920,707 585.147,116	51	563.929,852 585.152,712	10.72 1	51	563.929,852 585.152,712	52	563.933,835 585.152,609	3.984
52	563.933,835 585.152,609	53	563.942,733 585.174,996	24.09	53	563.942,733 585.174,996	54	563.946,602 585.199,76	25.06 4	54	563.946,602 585.199,76	55	563.949,5 585.216,43	16.92
55	563.949,5 585.216,43	56	563.951,139 585.220,324	4.225	56	563.951,139 585.220,324	57	563.957,608 585.244,022	24.56 5	57	563.957,608 585.244,022	58	563.963,471 585.267,268	23.97 4
58	563.963,471 585.267,268	59	563.968,848 585.284,812	18.34 9	59	563.968,848 585.284,812	60	563.972,76 585.297,58	13.35 4	60	563.972,76 585.297,58	61	563.977,461 585.301,72	6.264
61	563.977,461 585.301,72	62	563.977,492 585.304,854	3.134	62	563.977,492 585.304,854	63	563.986,38 585.312,402	11.66 1	63	563.986,38 585.312,402	64	563.987,786 585.313,302	1.669
64	563.987,786 585.313,302	65	563.986,08 585.315,143	2.51	65	563.986,08 585.315,143	66	563.983,281 585.318,05	4.035	66	563.983,281 585.318,05	67	563.982,899 585.318,476	0.572
67	563.982,899 585.318,476	68	563.981,674 585.317,358	1.658	68	563.981,674 585.317,358	69	563.972,392 585.308,709	12.68 7	69	563.972,392 585.308,709	70	563.966,888 585.299,485	10.74 1
70	563.966,888 585.299,485	71	563.960,559 585.274,353	25.91 7	71	563.960,559 585.274,353	72	563.959,001 585.268,166	6.38	72	563.959,001 585.268,166	73	563.954,375 585.249,224	19.49 9
73	563.954,375 585.249,224	74	563.944,694 585.221,565	29.30 4	74	563.944,694 585.221,565	75	563.939,445 585.201,927	20.32 7	75	563.939,445 585.201,927	76	563.934,776 585.174,918	27.41
76	563.934,776 585.174,918	77	563.927,129 585.159,817	16.92 7	77	563.927,129 585.159,817	78	563.921,723 585.154,226	7.777	78	563.921,723 585.154,226	79	563.911,457 585.150,262	11.00 5
79	563.911,457 585.150,262	80	563.897,044 585.144,847	15.39 7	80	563.897,044 585.144,847	81	563.883,777 585.138,976	14.50 8	81	563.883,777 585.138,976	82	563.875,344 585.135,745	9.031
82	563.875,344 585.135,745	83	563.863,908 585.132,726	11.82 8	83	563.863,908 585.132,726	84	563.853,424 585.133,142	10.49 2	84	563.853,424 585.133,142	85	563.844,032 585.133,162	9.392
85	563.844,032 585.133,162	86	563.833,641 585.132,381	10.42	86	563.833,641 585.132,381	87	563.818,542 585.127,918	15.74 5	87	563.818,542 585.127,918	88	563.800,815 585.120,81	19.09 9
88	563.800,815 585.120,81	89	563.781,973 585.112,571	20.56 5	89	563.781,973 585.112,571	90	563.761,203 585.104,481	22.29	90	563.761,203 585.104,481	91	563.754,236 585.101,323	7.649
91	563.754,236 585.101,323	92	563.741,822 585.095,697	13.62 9	92	563.741,822 585.095,697	93	563.739,119 585.094,584	2.923	93	563.739,119 585.094,584	94	563.711,212 585.086,324	29.10 4
94	563.711,212 585.086,324	95	563.693,924 585.081,318	17.99 8	95	563.693,924 585.081,318	96	563.669,359 585.079,737	24.61 6	96	563.669,359 585.079,737	97	563.639,406 585.079,767	29.95 3
97	563.639,406 585.079,767	98	563.617,413 585.081,948	22.10 1	98	563.617,413 585.081,948	99	563.594,163 585.080,211	23.31 5	99	563.594,163 585.080,211	100	563.562,642 585.082,298	31.59
100	563.562,642 585.082,298	101	563.555,619 585.082,15	7.025	101	563.555,619 585.082,15	102	563.547,011 585.080,385	8.787	102	563.547,011 585.080,385	103	563.537,781 585.076,273	10.10 5
103	563.537,781 585.076,273	104	563.533,216 585.074,035	5.084	104	563.533,216 585.074,035	105	563.528,331 585.070,876	5.817	105	563.528,331 585.070,876	106	563.521,681 585.062,279	10.86 9
106	563.521,681 585.062,279	107	563.517,564 585.053,394	9.792	107	563.517,564 585.053,394	108	563.514,387 585.041,382	12.42 5	108	563.514,387 585.041,382	109	563.513,811 585.033,97	7.434
109	563.513,811 585.033,97	110	563.514,292 585.025,248	8.735	110	563.514,292 585.025,248	111	563.515,372 585.016,327	8.986	111	563.515,372 585.016,327	112	563.516,198 585.008,643	7.728
112	563.516,198 585.008,643	113	563.518,444 585.000,6	8.351	113	563.518,444 585.000,6	114	563.523,912 584.988,562	13.22 2	114	563.523,912 584.988,562	115	563.525,05 584.985,82	2.969

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
115	563.525,05 584.985,82	116	563.532,373 584.970,922	16.60 1	116	563.532,373 584.970,922	117	563.540,172 584.958,817	14.4	117	563.540,172 584.958,817	118	563.548,153 584.947,437	13.9
118	563.548,153 584.947,437	119	563.557,5 584.936,483	14.4	119	563.557,5 584.936,483	120	563.560,907 584.929,244	8.001	120	563.560,907 584.929,244	121	563.569,627 584.910,14	21.0
121	563.569,627 584.910,14	122	563.579,373 584.885,82	26.2	122	563.579,373 584.885,82	123	563.588,268 584.868,805	19.2	123	563.588,268 584.868,805	124	563.596,135 584.855,334	15.6
124	563.596,135 584.855,334	125	563.601,501 584.843,493	13.0	125	563.601,501 584.843,493	126	563.603,274 584.838,747	5.066	126	563.603,274 584.838,747	127	563.606,172 584.829,805	9.4
127	563.606,172 584.829,805	128	563.608,181 584.822,031	8.029	128	563.608,181 584.822,031	129	563.608,466 584.820,928	1.139	129	563.608,466 584.820,928	130	563.611,086 584.808,319	12.87 8
130	563.611,086 584.808,319	131	563.612,312 584.798,092	10.3	131	563.612,312 584.798,092	132	563.614,142 584.791,959	6.4	132	563.614,142 584.791,959	133	563.619,121 584.782,263	10.9
133	563.619,121 584.782,263	134	563.627,867 584.769,954	15.1	134	563.627,867 584.769,954	135	563.636,355 584.757,708	14.9	135	563.636,355 584.757,708	136	563.642,44 584.748,544	11.0
136	563.642,44 584.748,544	137	563.644,101 584.742,953	5.833	137	563.644,101 584.742,953	138	563.651,913 584.741,53	7.941	138	563.651,913 584.741,53	139	563.639,647 584.763,798	25.42 3
139	563.639,647 584.763,798	140	563.633,113 584.772,461	10.85 1	140	563.633,113 584.772,461	141	563.625,313 584.784,883	14.66 8	141	563.625,313 584.784,883	142	563.621,799 584.790,37	6.516
142	563.621,799 584.790,37	143	563.619,18 584.798,591	8.628	143	563.619,18 584.798,591	144	563.616,292 584.813,024	14.71 9	144	563.616,292 584.813,024	145	563.613,571 584.823,556	10.87 8
145	563.613,571 584.823,556	146	563.613,046 584.825,588	2.099	146	563.613,046 584.825,588	147	563.610,485 584.836,62	11.32 5	147	563.610,485 584.836,62	1	563.602,886 584.853,963	18.93 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. 9854**

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		414	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9854 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primăria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

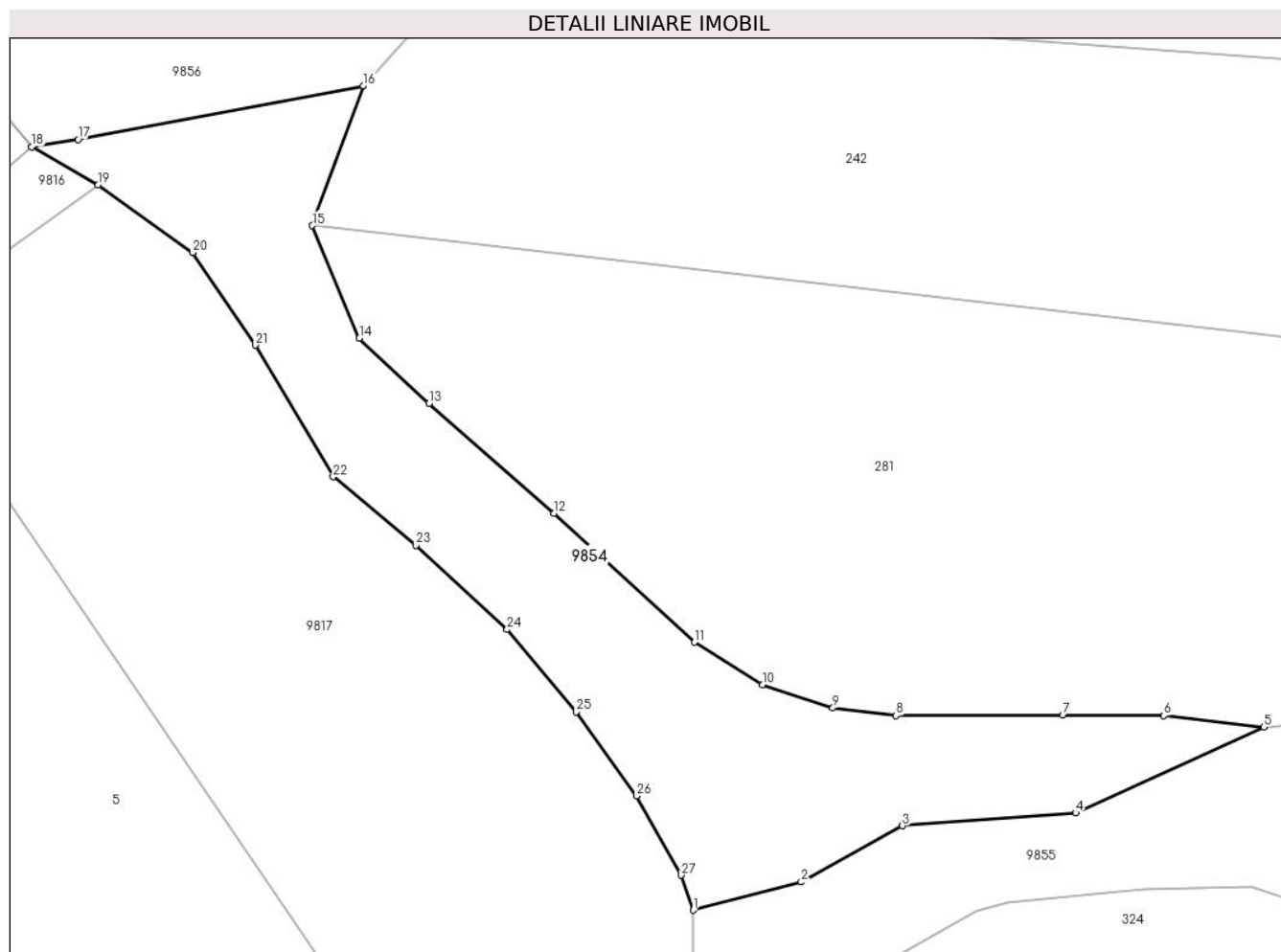
Inscrieri privind dezmembramentele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	414	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	414	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	564.026,53 585.285,363	2	564.031,753 585.286,734	5.4
3	564.036,648 585.289,452	4	564.045,025 585.290,077	8.4
5	564.054,139 585.294,219	6	564.049,308 585.294,777	4.863
7	564.044,429 585.294,8	8	564.036,346 585.294,777	8.083
9	564.033,279 585.295,148	10	564.029,876 585.296,275	3.585

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	564.031,753 585.286,734	3	564.036,648 585.289,452	5.599
4	564.045,025 585.290,077	5	564.054,139 585.294,219	10.011
6	564.049,308 585.294,777	7	564.044,429 585.294,8	4.879
8	564.036,346 585.294,777	9	564.033,279 585.295,148	3.089
10	564.029,876 585.296,275	11	564.026,589 585.298,331	3.877

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	564.026,589 585.298,331	12	564.019,795 585.304,568	9.223
13	564.013,744 585.309,876	14	564.010,375 585.313,035	4.618
15	564.008,096 585.318,476	16	564.010,569 585.325,238	7.2
17	563.996,762 585.322,636	18	563.994,514 585.322,279	2.276
19	563.997,739 585.320,433	20	564.002,305 585.317,164	5.616
21	564.005,338 585.312,696	22	564.009,106 585.306,328	7.399
23	564.013,116 585.303,017	24	564.017,517 585.298,939	6.0
25	564.020,854 585.294,951	26	564.023,783 585.290,899	5.0
27	564.025,939 585.287,063	1	564.026,53 585.285,363	1.8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	564.019,795 585.304,568	13	564.013,744 585.309,876	8.049
14	564.010,375 585.313,035	15	564.008,096 585.318,476	5.899
16	564.010,569 585.325,238	17	563.996,762 585.322,636	14.05
18	563.994,514 585.322,279	19	563.997,739 585.320,433	3.716
20	564.002,305 585.317,164	21	564.005,338 585.312,696	5.4
22	564.009,106 585.306,328	23	564.013,116 585.303,017	5.2
24	564.017,517 585.298,939	25	564.020,854 585.294,951	5.2
26	564.023,783 585.290,899	27	564.025,939 585.287,063	4.4

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

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

**DATE DESPRE IMOBILUL NR. 9855**

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		14.231	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9855 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primăria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

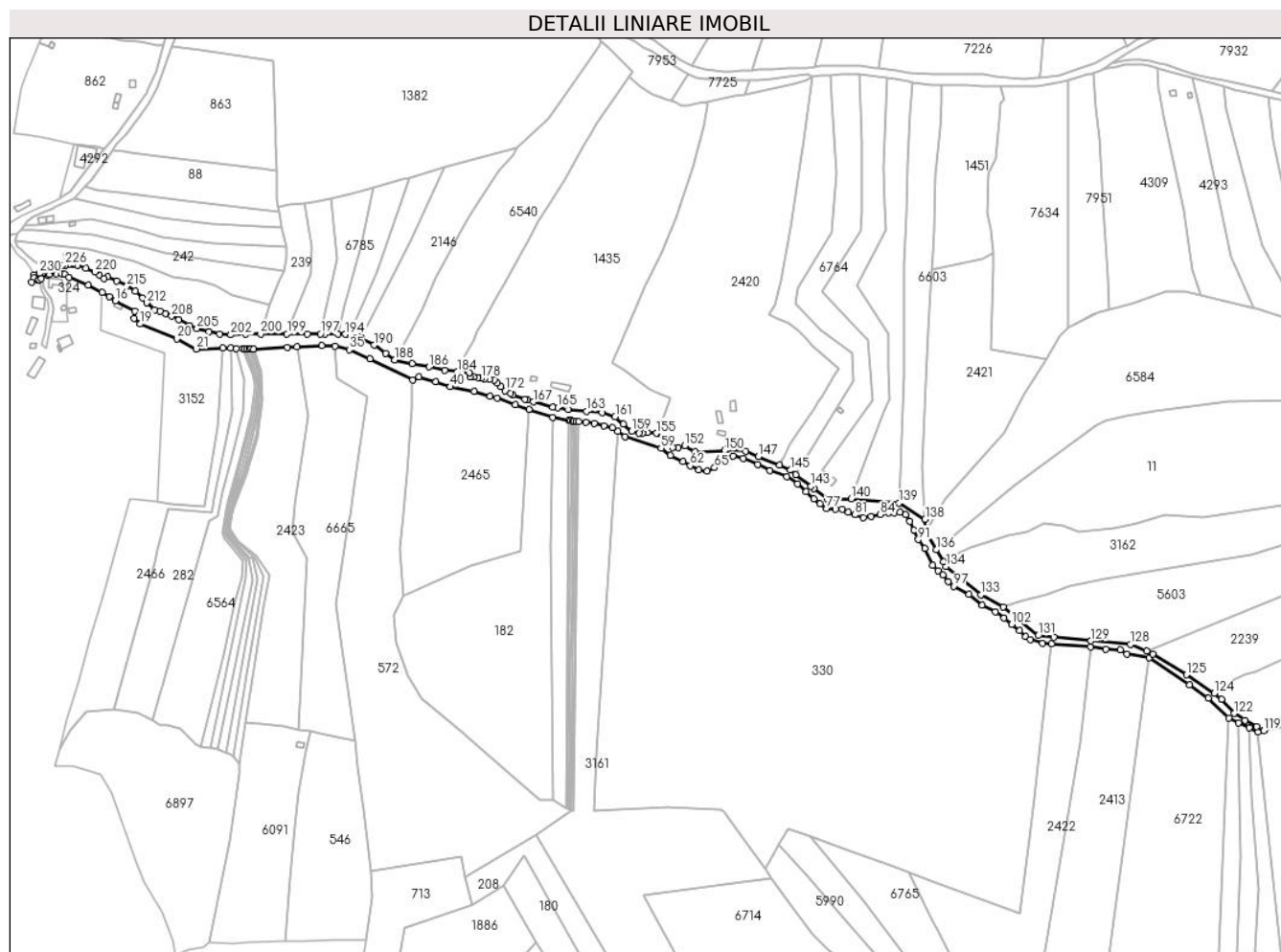
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	14.231	

* 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	ape curgătoare	NU	14.231	-	-	-	

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	564.026,53 585.285,363	2	564.026,538 585.282,363	3.0	2	564.026,538 585.282,363	3	564.024,153 585.278,27	4.737	3	564.024,153 585.278,27	4	564.030,362 585.279,854	6.408
4	564.030,362 585.279,854	5	564.031,205 585.280,238	0.926	5	564.031,205 585.280,238	6	564.033,525 585.281,545	2.663	6	564.033,525 585.281,545	7	564.040,227 585.285,322	7.693
7	564.040,227 585.285,322	8	564.041,757 585.285,76	1.591	8	564.041,757 585.285,76	9	564.048,373 585.286,361	6.643	9	564.048,373 585.286,361	10	564.053,567 585.286,525	5.197
10	564.053,567 585.286,525	11	564.056,638 585.285,469	3.247	11	564.056,638 585.285,469	12	564.060,729 585.282,479	5.067	12	564.060,729 585.282,479	13	564.079,428 585.274,88	20.184
13	564.079,428 585.274,88	14	564.092,991 585.267,811	15.295	14	564.092,991 585.267,811	15	564.099,944 585.263,809	8.022	15	564.099,944 585.263,809	16	564.106,019 585.259,962	7.191

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	564.106,019 585.259,962	17	564.124,893 585.249,839	21.41 7	17	564.124,893 585.249,839	18	564.124,357 585.242,907	6.953	18	564.124,357 585.242,907	19	564.130,221 585.237,175	8.2
19	564.130,221 585.237,175	20	564.165,891 585.222,509	38.56 7	20	564.165,891 585.222,509	21	564.184,926 585.212,777	21.37 9	21	564.184,926 585.212,777	22	564.210,704 585.213,475	25.78 7
22	564.210,704 585.213,475	23	564.218,695 585.213,475	7.991	23	564.218,695 585.213,475	24	564.224,032 585.213,431	5.337	24	564.224,032 585.213,431	25	564.230,301 585.213,38	6.269
25	564.230,301 585.213,38	26	564.232,403 585.213,262	2.105	26	564.232,403 585.213,262	27	564.234,417 585.213,149	2.017	27	564.234,417 585.213,149	28	564.236,659 585.213,023	2.246
28	564.236,659 585.213,023	29	564.238,821 585.212,902	2.165	29	564.238,821 585.212,902	30	564.240,703 585.212,797	1.885	30	564.240,703 585.212,797	31	564.273,91 585.214,368	33.24 4
31	564.273,91 585.214,368	32	564.283,243 585.214,8	9.343	32	564.283,243 585.214,8	33	564.307,656 585.215,932	24.43 9	33	564.307,656 585.215,932	34	564.320,421 585.215,565	12.77
34	564.320,421 585.215,565	35	564.334,457 585.212,122	14.45 2	35	564.334,457 585.212,122	36	564.354,767 585.203,174	22.19 4	36	564.354,767 585.203,174	37	564.396,476 585.182,591	46.51 1
37	564.396,476 585.182,591	38	564.402,701 585.185,743	6.978	38	564.402,701 585.185,743	39	564.419,121 585.180,841	17.13 6	39	564.419,121 585.180,841	40	564.433,127 585.175,86	14.86 5
40	564.433,127 585.175,86	41	564.456,394 585.171,425	23.68 6	41	564.456,394 585.171,425	42	564.472,113 585.166,756	16.39 8	42	564.472,113 585.166,756	43	564.478,961 585.164,733	7.141
43	564.478,961 585.164,733	44	564.496,625 585.158,196	18.83 5	44	564.496,625 585.158,196	45	564.510,001 585.153,908	14.04 7	45	564.510,001 585.153,908	46	564.533,095 585.145,99	24.41 4
46	564.533,095 585.145,99	47	564.549,323 585.143,138	16.47 7	47	564.549,323 585.143,138	48	564.551,057 585.142,854	1.757	48	564.551,057 585.142,854	49	564.552,402 585.142,633	1.363
49	564.552,402 585.142,633	50	564.553,709 585.142,418	1.325	50	564.553,709 585.142,418	51	564.556,304 585.141,992	2.63	51	564.556,304 585.141,992	52	564.558,8 585.141,582	2.529
52	564.558,8 585.141,582	53	564.565,544 585.141,064	6.764	53	564.565,544 585.141,064	54	564.573,948 585.140,234	8.445	54	564.573,948 585.140,234	55	564.583,234 585.137,899	9.575
55	564.583,234 585.137,899	56	564.591,534 585.135,721	8.581	56	564.591,534 585.135,721	57	564.597,06 585.132,696	6.3	57	564.597,06 585.132,696	58	564.604,077 585.127,298	8.853
58	564.604,077 585.127,298	59	564.639,094 585.115,9	36.82 5	59	564.639,094 585.115,9	60	564.648,347 585.109,102	11.48 2	60	564.648,347 585.109,102	61	564.660,612 585.102,727	13.82 3
61	564.660,612 585.102,727	62	564.667,587 585.098,748	8.03	62	564.667,587 585.098,748	63	564.675,951 585.094,459	9.4	63	564.675,951 585.094,459	64	564.683,915 585.093,703	8.0
64	564.683,915 585.093,703	65	564.691,245 585.096,908	8.0	65	564.691,245 585.096,908	66	564.696,819 585.102,364	7.8	66	564.696,819 585.102,364	67	564.702,509 585.106,442	7.0
67	564.702,509 585.106,442	68	564.709,208 585.108,471	7.0	68	564.709,208 585.108,471	69	564.719,343 585.106,135	10.40 1	69	564.719,343 585.106,135	70	564.733,581 585.100,267	15.4
70	564.733,581 585.100,267	71	564.745,359 585.093,877	13.4	71	564.745,359 585.093,877	72	564.761,966 585.088,047	17.60 1	72	564.761,966 585.088,047	73	564.772,492 585.081,122	12.6
73	564.772,492 585.081,122	74	564.780,565 585.073,359	11.2	74	564.780,565 585.073,359	75	564.788,379 585.066,496	10.4	75	564.788,379 585.066,496	76	564.794,428 585.061,571	7.8
76	564.794,428 585.061,571	77	564.800,867 585.057,17	7.799	77	564.800,867 585.057,17	78	564.809,622 585.056,282	8.8	78	564.809,622 585.056,282	79	564.816,217 585.056,531	6.6
79	564.816,217 585.056,531	80	564.822,112 585.053,563	6.6	80	564.822,112 585.053,563	81	564.828,355 585.050,865	6.801	81	564.828,355 585.050,865	82	564.836,58 585.048,354	8.6
82	564.836,58 585.048,354	83	564.844,13 585.049,224	7.6	83	564.844,13 585.049,224	84	564.853,141 585.051,076	9.199	84	564.853,141 585.051,076	85	564.861,341 585.052,897	8.4
85	564.861,341 585.052,897	86	564.866,541 585.052,912	5.2	86	564.866,541 585.052,912	87	564.872,315 585.053,464	5.8	87	564.872,315 585.053,464	88	564.877,762 585.050,789	6.068
88	564.877,762 585.050,789	89	564.881,98 585.044,467	7.6	89	564.881,98 585.044,467	90	564.885,946 585.035,945	9.4	90	564.885,946 585.035,945	91	564.890,368 585.026,753	10.2
91	564.890,368 585.026,753	92	564.896,477 585.017,847	10.8	92	564.896,477 585.017,847	93	564.904,16 585.001,569	18.0	93	564.904,16 585.001,569	94	564.909,55 584.996,248	7.574
94	564.909,55 584.996,248	95	564.914,464 584.992,087	6.439	95	564.914,464 584.992,087	96	564.919,478 584.985,892	7.97	96	564.919,478 584.985,892	97	564.924,938 584.981,199	7.2
97	564.924,938 584.981,199	98	564.939,887 584.973,057	17.02 2	98	564.939,887 584.973,057	99	564.952,68 584.962,902	16.33 4	99	564.952,68 584.962,902	100	564.965,489 584.956,079	14.51 3
100	564.965,489 584.956,079	101	564.974,209 584.950,049	10.60 2	101	564.974,209 584.950,049	102	564.981,622 584.943,934	9.61	102	564.981,622 584.943,934	103	564.989,425 584.937,671	10.00 6
103	564.989,425 584.937,671	104	564.995,387 584.932,288	8.033	104	564.995,387 584.932,288	105	564.999,895 584.929,152	5.491	105	564.999,895 584.929,152	106	565.011,84 584.925,51	12.48 8
106	565.011,84 584.925,51	107	565.020,291 584.925,127	8.46	107	565.020,291 584.925,127	108	565.058,556 584.921,76	38.41 3	108	565.058,556 584.921,76	109	565.073,638 584.919,629	15.23 2
109	565.073,638 584.919,629	110	565.087,567 584.918,764	13.95 6	110	565.087,567 584.918,764	111	565.094,252 584.914,96	7.692	111	565.094,252 584.914,96	112	565.115,906 584.911,577	21.91 7
112	565.115,906 584.911,577	113	565.155,255 584.884,721	47.64	113	565.155,255 584.884,721	114	565.173,95 584.872,037	22.59 2	114	565.173,95 584.872,037	115	565.193,725 584.852,377	27.88 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
115	565.193,725 584.852,377	116	565.203,13 584.847,905	10.41 4
118	565.222,138 584.838,868	119	565.227,894 584.840,022	5.871
121	565.209,381 584.850,343	122	565.198,725 584.856,877	12.5
124	565.179,453 584.876,609	125	565.152,176 584.894,76	32.76 4
127	565.113,295 584.917,657	128	565.097,389 584.924,37	17.26 5
130	565.022,791 584.931,627	131	565.007,457 584.932,914	15.38 8
133	564.951,365 584.972,697	134	564.917,57 585.000,354	43.66 9
136	564.907,942 585.016,732	137	564.897,477 585.034,535	20.65 1
139	564.871,631 585.062,49	140	564.824,866 585.066,562	46.94 2
142	564.788,546 585.076,407	143	564.785,497 585.078,8	3.876
145	564.765,577 585.094,436	146	564.754,848 585.099,397	11.82
148	564.721,694 585.112,832	149	564.703,516 585.114,544	18.25 8
151	564.672,187 585.112,148	152	564.662,406 585.118,426	11.62 2
154	564.650,51 585.116,643	155	564.634,426 585.130,402	21.16 6
157	564.620,923 585.130,69	158	564.617,659 585.130,498	3.27
160	564.601,981 585.139,201	161	564.594,195 585.146,497	10.67
163	564.566,251 585.151,787	164	564.548,29 585.153,664	18.05 9
166	564.533,102 585.155,925	167	564.514,203 585.161,002	19.56 9
169	564.506,148 585.163,641	170	564.494,407 585.167,487	12.35 5
172	564.486,643 585.172,009	173	564.482,547 585.175,849	5.615
175	564.475,956 585.182,504	176	564.471,348 585.183,251	4.668
178	564.463,765 585.184,05	179	564.460,171 585.184,893	3.692
181	564.452,555 585.185,522	182	564.452,086 585.189,703	4.207
184	564.440,333 585.190,578	185	564.427,613 585.191,657	12.76 6
187	564.395,804 585.198,265	188	564.378,755 585.202,21	17.49 9
190	564.358,688 585.216,586	191	564.346,309 585.223,375	14.11 8
193	564.334,526 585.226,545	194	564.330,814 585.227,183	3.766
196	564.310,727 585.227,305	197	564.306,337 585.227,367	4.39
199	564.273,579 585.227,426	200	564.247,926 585.227,426	25.65 3
202	564.218,741 585.226,576	203	564.207,777 585.227,412	10.99 6
205	564.185,709 585.232,755	206	564.178,276 585.235,543	7.939
208	564.161,04 585.244,834	209	564.155,14 585.247,529	6.486
211	564.144,454 585.251,106	212	564.136,742 585.257,843	10.24

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
116	565.203,13 584.847,905	117	565.213,525 584.842,964	11.51
119	565.227,894 584.840,022	120	565.220,895 584.844,306	8.206
122	565.198,725 584.856,877	123	565.186,71 584.870,867	18.44 1
125	565.152,176 584.894,76	126	565.119,406 584.915,077	38.55 7
128	565.097,389 584.924,37	129	565.059,056 584.927,76	38.48 3
131	565.007,457 584.932,914	132	564.973,476 584.960,82	43.97 1
134	564.917,57 585.000,354	135	564.914,927 585.004,85	5.215
137	564.897,477 585.034,535	138	564.896,948 585.046,565	12.04 2
140	564.824,866 585.066,562	141	564.801,684 585.066,095	23.18 7
143	564.785,497 585.078,8	144	564.770,909 585.090,25	18.54 5
146	564.754,848 585.099,397	147	564.734,241 585.107,713	22.22 2
149	564.703,516 585.114,544	150	564.700,959 585.113,404	2.8
152	564.662,406 585.118,426	153	564.656,012 585.116,554	6.662
155	564.634,426 585.130,402	156	564.625,595 585.131,49	8.898
158	564.617,659 585.130,498	159	564.610,236 585.132,418	7.667
161	564.594,195 585.146,497	162	564.581,354 585.150,72	13.51 8
164	564.548,29 585.153,664	165	564.537,923 585.155,499	10.52 8
167	564.514,203 585.161,002	168	564.508,344 585.162,921	6.165
170	564.494,407 585.167,487	171	564.491,72 585.169,492	3.353
173	564.482,547 585.175,849	174	564.479,262 585.179,603	4.988
176	564.471,348 585.183,251	177	564.466,762 585.183,762	4.614
179	564.460,171 585.184,893	180	564.455,958 585.185,277	4.23
182	564.452,086 585.189,703	183	564.444,236 585.190,407	7.882
185	564.427,613 585.191,657	186	564.412,534 585.195,245	15.5
188	564.378,755 585.202,21	189	564.370,269 585.208,699	10.68 3
191	564.346,309 585.223,375	192	564.345,939 585.224,582	1.262
194	564.330,814 585.227,183	195	564.323,229 585.227,229	7.585
197	564.306,337 585.227,367	198	564.293,605 585.227,546	12.73 3
200	564.247,926 585.227,426	201	564.233,468 585.227,041	14.46 3
203	564.207,777 585.227,412	204	564.197,649 585.229,782	10.40 2
206	564.178,276 585.235,543	207	564.167,869 585.241,257	11.87 2
209	564.155,14 585.247,529	210	564.149,472 585.249,526	6.01
212	564.136,742 585.257,843	213	564.132,654 585.262,628	6.293

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
117	565.213,525 584.842,964	118	565.222,138 584.838,868	9.537
120	565.220,895 584.844,306	121	565.209,381 584.850,343	13.00 1
123	565.186,71 584.870,867	124	565.179,453 584.876,609	9.254
126	565.119,406 584.915,077	127	565.113,295 584.917,657	6.633
129	565.059,056 584.927,76	130	565.022,791 584.931,627	36.47 1
132	564.973,476 584.960,82	133	564.951,365 584.972,697	25.09 9
135	564.914,927 585.004,85	136	564.907,942 585.016,732	13.78 3
138	564.896,948 585.046,565	139	564.871,631 585.062,49	29.90 9
141	564.801,684 585.066,095	142	564.788,546 585.076,407	16.70 2
144	564.770,909 585.090,25	145	564.765,577 585.094,436	6.779
147	564.734,241 585.107,713	148	564.721,694 585.112,832	13.55 1
150	564.700,959 585.113,404	151	564.672,187 585.112,148	28.79 9
153	564.656,012 585.116,554	154	564.650,51 585.116,643	5.503
156	564.625,595 585.131,49	157	564.620,923 585.130,69	4.74
159	564.610,236 585.132,418	160	564.601,981 585.139,201	10.68 4
162	564.581,354 585.150,72	163	564.566,251 585.151,787	15.14 1
165	564.537,923 585.155,499	166	564.533,102 585.155,925	4.84
168	564.508,344 585.162,921	169	564.506,148 585.163,641	2.311
171	564.491,72 585.169,492	172	564.486,643 585.172,009	5.667
174	564.479,262 585.179,603	175	564.475,956 585.182,504	4.398
177	564.466,762 585.183,762	178	564.463,765 585.184,05	3.011
180	564.455,958 585.185,277	181	564.452,555 585.185,522	3.412
183	564.444,236 585.190,407	184	564.440,333 585.190,578	3.907
186	564.412,534 585.195,245	187	564.395,804 585.198,265	17.0
189	564.370,269 585.208,699	190	564.358,688 585.216,586	14.01 2
192	564.345,939 585.224,582	193	564.334,526 585.226,545	11.58 1
195	564.323,229 585.227,229	196	564.310,727 585.227,305	12.50 2
198	564.293,605 585.227,546	199	564.273,579 585.227,426	20.02 6
201	564.233,468 585.227,041	202	564.218,741 585.226,576	14.73 4
204	564.197,649 585.229,782	205	564.185,709 585.232,755	12.30 5
207	564.167,869 585.241,257	208	564.161,04 585.244,834	7.709
210	564.149,472 585.249,526	211	564.144,454 585.251,106	5.261
213	564.132,654 585.262,628	214	564.125,313 585.269,271	9.9

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
214	564.125,313 585.269,271	215	564.117,323 585.274,289	9.435	215	564.117,323 585.274,289	216	564.107,195 585.278,981	11.16 2	216	564.107,195 585.278,981	217	564.098,693 585.283,116	9.454
217	564.098,693 585.283,116	218	564.094,604 585.281,815	4.291	218	564.094,604 585.281,815	219	564.090,237 585.285,16	5.501	219	564.090,237 585.285,16	220	564.085,777 585.287,948	5.26
220	564.085,777 585.287,948	221	564.077,322 585.291,803	9.292	221	564.077,322 585.291,803	222	564.068,867 585.294,475	8.867	222	564.068,867 585.294,475	223	564.064,337 585.295,683	4.688
223	564.064,337 585.295,683	224	564.062,711 585.295,706	1.626	224	564.062,711 585.295,706	225	564.060,156 585.294,986	2.655	225	564.060,156 585.294,986	226	564.057,02 585.294,452	3.181
226	564.057,02 585.294,452	227	564.054,139 585.294,219	2.89	227	564.054,139 585.294,219	228	564.045,025 585.290,077	10.01 1	228	564.045,025 585.290,077	229	564.036,648 585.289,452	8.4
229	564.036,648 585.289,452	230	564.031,753 585.286,734	5.599	230	564.031,753 585.286,734	1	564.026,53 585.285,363	5.4					

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

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

**DATE DESPRE IMOBILUL NR. 9856**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50452	Din acte: 4.759 Masurata: 4.872	Sector cadastral:0 Teren imprejmuit; Extravilan Damuc;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5627 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva - Directia Silvica Neamt, Ocol Silvic Bicz;act administrativ nr Protocol de predare-preluare nr. 10777-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1

C. Partea III. SARCINI .

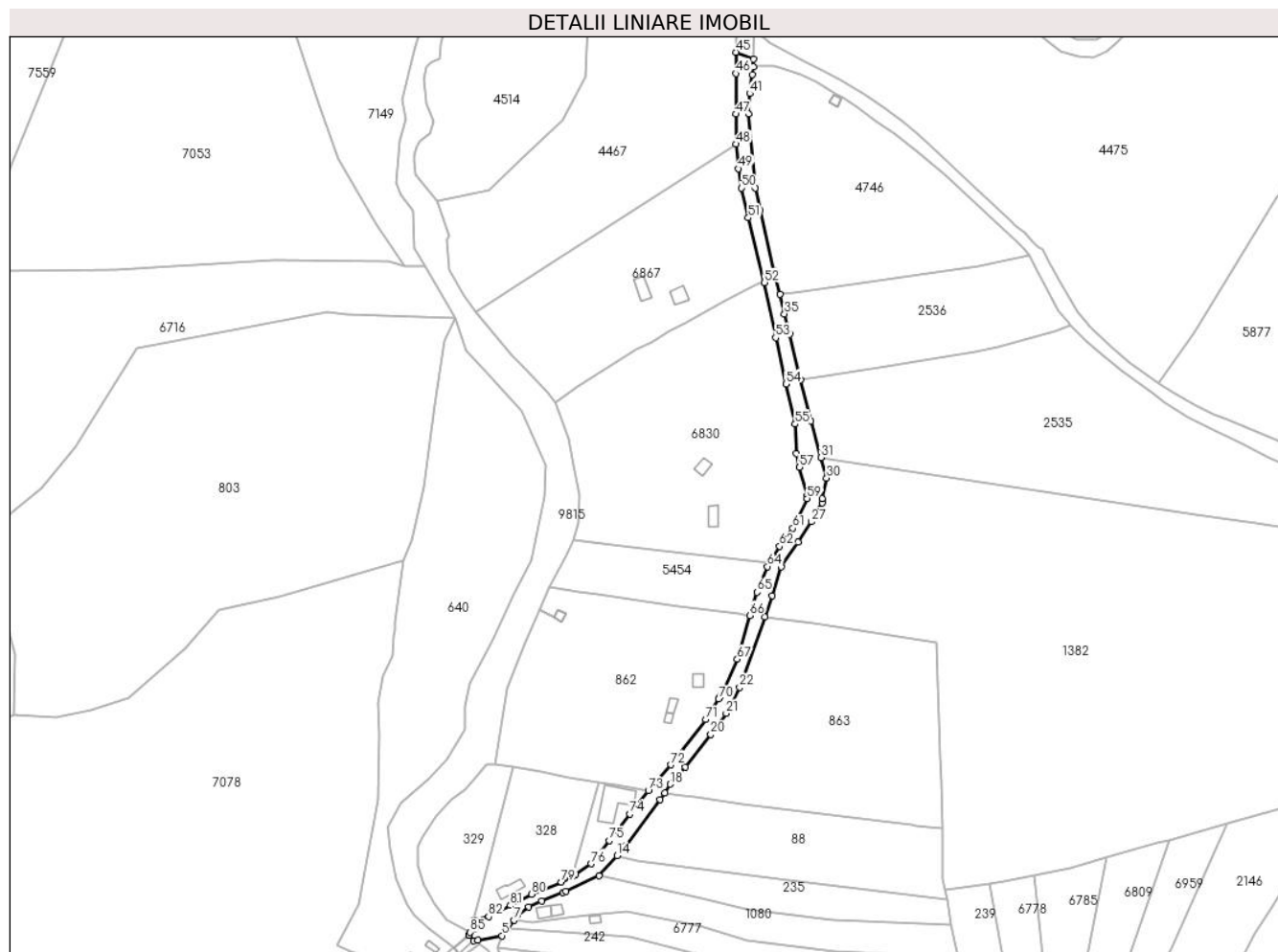
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50452	Din acte: 4.759 Masurata: 4.872	Extravilan Damuc;

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.872	-	-	-	U.P. V Bicașel , D.F. 115D

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	563.991,559 585.325,762	2	563.991,799 585.325,482	0.369	2	563.991,799 585.325,482	3	563.994,514 585.322,279	4.199	3	563.994,514 585.322,279	4	563.996,762 585.322,636	2.276
4	563.996,762 585.322,636	5	564.010,569 585.325,238	14.05	5	564.010,569 585.325,238	6	564.014,057 585.329,138	5.232	6	564.014,057 585.329,138	7	564.017,455 585.334,246	6.135
7	564.017,455 585.334,246	8	564.019,52 585.337,283	3.673	8	564.019,52 585.337,283	9	564.026,021 585.341,881	7.963	9	564.026,021 585.341,881	10	564.033,521 585.345,079	8.153
10	564.033,521 585.345,079	11	564.045,612 585.350,133	13.105	11	564.045,612 585.350,133	12	564.047,25 585.350,818	1.775	12	564.047,25 585.350,818	13	564.066,229 585.359,755	20.978
13	564.066,229 585.359,755	14	564.076,59 585.371,173	15.418	14	564.076,59 585.371,173	15	564.081,841 585.376,959	7.814	15	564.081,841 585.376,959	16	564.101,466 585.403,266	32.821

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	564.101,466 585.403,266	17	564.103,977 585.407,248	4.708	17	564.103,977 585.407,248	18	564.107,096 585.412,195	5.848	18	564.107,096 585.412,195	19	564.115,82 585.421,879	13.03 4
19	564.115,82 585.421,879	20	564.130,477 585.440,759	23.90 2	20	564.130,477 585.440,759	21	564.139,268 585.452,79	14.90 1	21	564.139,268 585.452,79	22	564.146,951 585.467,894	16.94 6
22	564.146,951 585.467,894	23	564.161,357 585.508,148	42.75 4	23	564.161,357 585.508,148	24	564.165,527 585.520,457	12.99 6	24	564.165,527 585.520,457	25	564.170,977 585.537,057	17.47 2
25	564.170,977 585.537,057	26	564.180,529 585.551,137	17.01 4	26	564.180,529 585.551,137	27	564.188,009 585.562,753	13.81 6	27	564.188,009 585.562,753	28	564.194,386 585.573,503	12.49 9
28	564.194,386 585.573,503	29	564.194,317 585.576,19	2.688	29	564.194,317 585.576,19	30	564.196,888 585.587,937	12.02 5	30	564.196,888 585.587,937	31	564.193,695 585.599,655	12.14 5
31	564.193,695 585.599,655	32	564.187,958 585.620,706	21.81 9	32	564.187,958 585.620,706	33	564.182,025 585.644,125	24.15 9	33	564.182,025 585.644,125	34	564.175,729 585.670,408	27.02 7
34	564.175,729 585.670,408	35	564.172,733 585.682,159	12.12 7	35	564.172,733 585.682,159	36	564.170,083 585.693,278	11.43	36	564.170,083 585.693,278	37	564.166,731 585.706,877	14.00 6
37	564.166,731 585.706,877	38	564.158,762 585.741,687	35.71 1	38	564.158,762 585.741,687	39	564.155,917 585.754,294	12.92 4	39	564.155,917 585.754,294	40	564.152,327 585.796,836	42.69 3
40	564.152,327 585.796,836	41	564.152,866 585.808,558	11.73 4	41	564.152,866 585.808,558	42	564.154,237 585.819,576	11.10 3	42	564.154,237 585.819,576	43	564.154,792 585.824,031	4.489
43	564.154,792 585.824,031	44	564.154,873 585.828,28	4.25	44	564.154,873 585.828,28	45	564.144,829 585.832,285	10.81 3	45	564.144,829 585.832,285	46	564.144,87 585.820,077	12.20 8
46	564.144,87 585.820,077	47	564.144,947 585.796,829	23.24 8	47	564.144,947 585.796,829	48	564.145,044 585.779,611	17.21 8	48	564.145,044 585.779,611	49	564.146,244 585.765,458	14.20 4
49	564.146,244 585.765,458	50	564.148,202 585.754,334	11.29 5	50	564.148,202 585.754,334	51	564.151,936 585.737,259	17.47 9	51	564.151,936 585.737,259	52	564.161,305 585.700,114	38.30 8
52	564.161,305 585.700,114	53	564.167,631 585.668,44	32.3	53	564.167,631 585.668,44	54	564.173,625 585.641,92	27.18 9	54	564.173,625 585.641,92	55	564.178,84 585.618,838	23.66 4
55	564.178,84 585.618,838	56	564.179,364 585.601,921	16.92 5	56	564.179,364 585.601,921	57	564.181,385 585.594,1	8.078	57	564.181,385 585.594,1	58	564.185,61 585.577,752	16.88 5
58	564.185,61 585.577,752	59	564.185,733 585.576,231	1.526	59	564.185,733 585.576,231	60	564.180,166 585.564,59	12.90 4	60	564.180,166 585.564,59	61	564.177,425 585.559,164	6.079
61	564.177,425 585.559,164	62	564.169,999 585.548,732	12.80 5	62	564.169,999 585.548,732	63	564.164,344 585.539,427	10.88 9	63	564.164,344 585.539,427	64	564.162,893 585.537,039	2.794
64	564.162,893 585.537,039	65	564.156,871 585.522,38	15.84 8	65	564.156,871 585.522,38	66	564.152,818 585.509,015	13.96 6	66	564.152,818 585.509,015	67	564.145,613 585.483,955	26.07 5
67	564.145,613 585.483,955	68	564.137,687 585.465,273	20.29 4	68	564.137,687 585.465,273	69	564.135,9 585.462,464	3.329	69	564.135,9 585.462,464	70	564.134,993 585.461,039	1.689
70	564.134,993 585.461,039	71	564.127,516 585.449,287	13.92 9	71	564.127,516 585.449,287	72	564.107,612 585.423,327	32.71 2	72	564.107,612 585.423,327	73	564.094,689 585.408,408	19.73 8
73	564.094,689 585.408,408	74	564.083,896 585.395,158	17.09	74	564.083,896 585.395,158	75	564.072,16 585.379,861	19.28	75	564.072,16 585.379,861	76	564.061,778 585.366,487	16.93 1
76	564.061,778 585.366,487	77	564.052,855 585.360,445	10.77 6	77	564.052,855 585.360,445	78	564.051,175 585.359,545	1.906	78	564.051,175 585.359,545	79	564.044,705 585.356,079	7.34
79	564.044,705 585.356,079	80	564.027,489 585.349,12	18.56 9	80	564.027,489 585.349,12	81	564.015,423 585.342,782	13.62 9	81	564.015,423 585.342,782	82	564.002,995 585.336,151	14.08 6
82	564.002,995 585.336,151	83	563.994,412 585.334,067	8.832	83	563.994,412 585.334,067	84	563.995,255 585.329,408	4.735	84	563.995,255 585.329,408	85	563.992,424 585.327,173	3.607
85	563.992,424 585.327,173	1	563.991,559 585.325,762	1.655										

** 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. 9857**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50473	Din acte: 14.510 Masurata: 15.303	Sector cadastral:0 Teren imprejmuit; Actualizare cu constructie

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Trei Fântâni, Jud. Neamt	Nr. niveluri:1; S. construita la sol:33 mp; Pod

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
5628 / 28/03/2017		
Act Normativ nr. HG nr. 809, din 30/09/2015 emis de Guvernul Romaniei (act administrativ nr Protocol de predare-preluare nr. 10777-7743 din 04.11.2015, emis de RNP Romsilva, Primaria Comunei Damuc;act administrativ nr Adresa nr. 1956 din 23.02.2017, emis de RNP Romsilva - Directia Silvica Neamt, Ocol Silvic Bicz);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1
9857 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC - DOMENIUL PUBLIC, CIF:2614422	A1.1

C. Partea III. SARCINI .

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

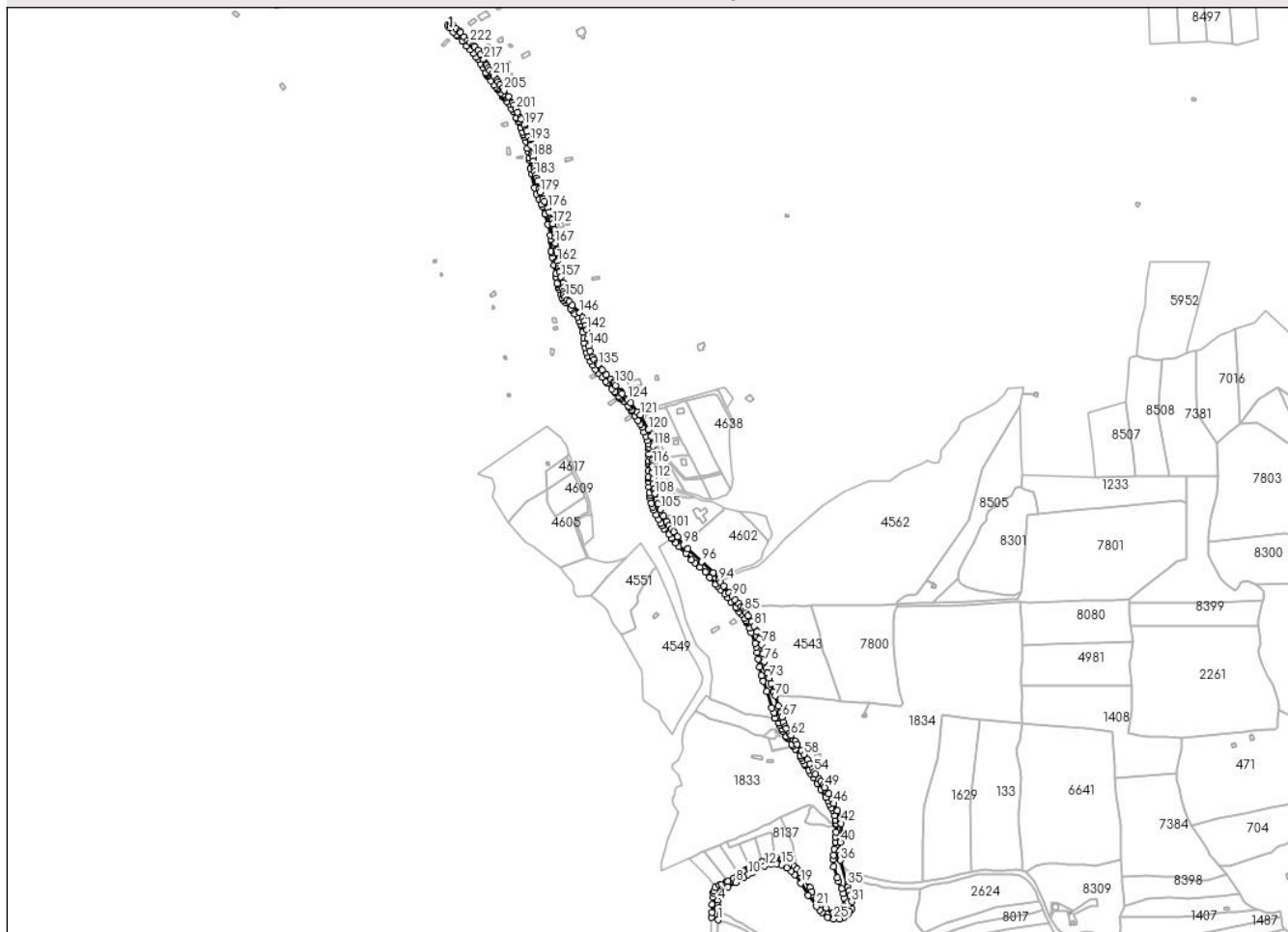
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50473	Din acte: 14.510 Masurata: 15.303	Actualizare cu constructie

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
7	564.170,841 585.880,907	8	564.183,274 585.888,433	14.53 3
10	564.203,488 585.900,608	11	564.210,575 585.904,937	8.305
13	564.240,442 585.917,62	14	564.249,345 585.918,076	8.915
16	564.266,01 585.911,773	17	564.272,622 585.906,432	8.5
19	564.287,575 585.887,021	20	564.299,638 585.867,477	22.96 7
22	564.318,676 585.844,105	23	564.321,764 585.840,438	4.794
25	564.341,118 585.829,805	26	564.350,162 585.829,505	9.049
28	564.363,164 585.837,554	29	564.366,499 585.840,886	4.714
31	564.369,571 585.857,416	32	564.366,605 585.867,442	10.45 6
34	564.363,528 585.880,245	35	564.363,102 585.883,759	3.54
37	564.352,08 585.927,654	38	564.351,22 585.931,591	4.03
40	564.351,734 585.952,503	41	564.352,404 585.956,553	4.105
43	564.352,954 585.986,353	44	564.350,919 585.989,113	3.429
46	564.341,089 586.014,766	47	564.337,451 586.021,796	7.916
49	564.326,507 586.040,407	50	564.323,812 586.044,047	4.529
52	564.316,874 586.053,765	53	564.311,573 586.062,071	9.853
55	564.307,146 586.070,614	56	564.302,624 586.078,567	9.149
58	564.293,354 586.093,354	59	564.288,934 586.099,61	7.66
61	564.279,084 586.114,687	62	564.272,017 586.123,788	11.52 3
64	564.264,5 586.134,891	65	564.262,544 586.137,543	3.295
67	564.257,902 586.153,43	68	564.255,836 586.160,592	7.454
70	564.246,779 586.187,317	71	564.244,005 586.193,579	6.849
73	564.236,915 586.216,101	74	564.234,097 586.223,944	8.334
76	564.229,82 586.242,41	77	564.227,813 586.254,967	12.71 6
79	564.221,543 586.278,984	80	564.217,706 586.289,855	11.52 8
82	564.208,936 586.306,362	83	564.202,799 586.315,235	10.78 9
85	564.197,939 586.323,617	86	564.195,285 586.326,929	4.244
88	564.188,564 586.334,8	89	564.182,516 586.341,321	8.894
91	564.173,012 586.352,925	92	564.164,271 586.363,104	13.41 7
94	564.156,235 586.372,986	95	564.147,345 586.385,117	15.04
97	564.106,316 586.423,399	98	564.099,928 586.430,127	9.278
100	564.084,017 586.450,308	101	564.079,86 586.455,306	6.501
103	564.071,869 586.467,279	104	564.067,016 586.476,022	10.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
8	564.183,274 585.888,433	9	564.195,996 585.896,032	14.81 9
11	564.210,575 585.904,937	12	564.229,4 585.914,52	21.12 4
14	564.249,345 585.918,076	15	564.256,366 585.916,389	7.221
17	564.272,622 585.906,432	18	564.278,047 585.900,992	7.683
20	564.299,638 585.867,477	21	564.312,884 585.849,991	21.93 7
23	564.321,764 585.840,438	24	564.331,37 585.832,469	12.48 1
26	564.350,162 585.829,505	27	564.357,287 585.832,775	7.84
29	564.366,499 585.840,886	30	564.370,253 585.846,354	6.633
32	564.366,605 585.867,442	33	564.365,102 585.873,893	6.624
35	564.363,102 585.883,759	36	564.351,833 585.923,749	41.54 7
38	564.351,22 585.931,591	39	564.350,838 585.939,099	7.518
41	564.352,404 585.956,553	42	564.352,607 585.982,931	26.37 9
44	564.350,919 585.989,113	45	564.346,478 586.003,331	14.89 5
47	564.337,451 586.021,796	48	564.332,473 586.030,306	9.859
50	564.323,812 586.044,047	51	564.319,898 586.050,005	7.129
53	564.311,573 586.062,071	54	564.309,705 586.066,138	4.475
56	564.302,624 586.078,567	57	564.298,608 586.084,751	7.374
59	564.288,934 586.099,61	60	564.282,125 586.109,961	12.39
62	564.272,017 586.123,788	63	564.269,095 586.127,322	4.586
65	564.262,544 586.137,543	66	564.260,018 586.144,812	7.695
68	564.255,836 586.160,592	69	564.252,149 586.171,233	11.26 2
71	564.244,005 586.193,579	72	564.240,035 586.207,267	14.25 2
74	564.234,097 586.223,944	75	564.232,514 586.232,001	8.211
77	564.227,813 586.254,967	78	564.224,609 586.269,981	15.35 2
80	564.217,706 586.289,855	81	564.213,043 586.298,937	10.20 9
83	564.202,799 586.315,235	84	564.199,663 586.320,764	6.356
86	564.195,285 586.326,929	87	564.192,615 586.329,862	3.966
89	564.182,516 586.341,321	90	564.177,537 586.346,804	7.406
92	564.164,271 586.363,104	93	564.159,552 586.369,056	7.596
95	564.147,345 586.385,117	96	564.128,823 586.402,502	25.40 3
98	564.099,928 586.430,127	99	564.090,126 586.442,645	15.89 9
101	564.079,86 586.455,306	102	564.076,317 586.460,271	6.1
104	564.067,016 586.476,022	105	564.062,09 586.486,414	11.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
9	564.195,996 585.896,032	10	564.203,488 585.900,608	8.779
12	564.229,4 585.914,52	13	564.240,442 585.917,62	11.46 9
15	564.256,366 585.916,389	16	564.266,01 585.911,773	10.69 2
18	564.278,047 585.900,992	19	564.287,575 585.887,021	16.91 1
21	564.312,884 585.849,991	22	564.318,676 585.844,105	8.258
24	564.331,37 585.832,469	25	564.341,118 585.829,805	10.10 5
27	564.357,287 585.832,775	28	564.363,164 585.837,554	7.575
30	564.370,253 585.846,354	31	564.369,571 585.857,416	11.08 3
33	564.365,102 585.873,893	34	564.363,528 585.880,245	6.544
36	564.351,833 585.923,749	37	564.352,08 585.927,654	3.913
39	564.350,838 585.939,099	40	564.351,734 585.952,503	13.43 4
42	564.352,607 585.982,931	43	564.352,954 585.986,353	3.44
45	564.346,478 586.003,331	46	564.341,089 586.014,766	12.64 1
48	564.332,473 586.030,306	49	564.326,507 586.040,407	11.73 1
51	564.319,898 586.050,005	52	564.316,874 586.053,765	4.825
54	564.309,705 586.066,138	55	564.307,146 586.070,614	5.156
57	564.298,608 586.084,751	58	564.293,354 586.093,354	10.08
60	564.282,125 586.109,961	61	564.279,084 586.114,687	5.62
63	564.269,095 586.127,322	64	564.264,5 586.134,891	8.855
66	564.260,018 586.144,812	67	564.257,902 586.153,43	8.874
69	564.252,149 586.171,233	70	564.246,779 586.187,317	16.95 7
72	564.240,035 586.207,267	73	564.236,915 586.216,101	9.369
75	564.232,514 586.232,001	76	564.229,82 586.242,41	10.75 2
78	564.224,609 586.269,981	79	564.221,543 586.278,984	9.511
81	564.213,043 586.298,937	82	564.208,936 586.306,362	8.485
84	564.199,663 586.320,764	85	564.197,939 586.323,617	3.333
87	564.192,615 586.329,862	88	564.188,564 586.334,8	6.387
90	564.177,537 586.346,804	91	564.173,012 586.352,925	7.612
93	564.159,552 586.369,056	94	564.156,235 586.372,986	5.143
96	564.128,823 586.402,502	97	564.106,316 586.423,399	30.71 2
99	564.090,126 586.442,645	100	564.084,017 586.450,308	9.8
102	564.076,317 586.460,271	103	564.071,869 586.467,279	8.3
105	564.062,09 586.486,414	106	564.058,795 586.495,111	9.3

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	564.058,795 586.495,111	107	564.056,267 586.502,384	7.7	107	564.056,267 586.502,384	108	564.054,162 586.511,34	9.2	108	564.054,162 586.511,34	109	564.052,644 586.518,545	7.363
109	564.052,644 586.518,545	110	564.051,52 586.518,711	1.136	110	564.051,52 586.518,711	111	564.051,024 586.527,05	8.354	111	564.051,024 586.527,05	112	564.050,684 586.535,558	8.515
112	564.050,684 586.535,558	113	564.050,01 586.545,342	9.807	113	564.050,01 586.545,342	114	564.049,967 586.546,634	1.293	114	564.049,967 586.546,634	115	564.049,683 586.555,271	8.642
115	564.049,683 586.555,271	116	564.049,808 586.559,499	4.23	116	564.049,808 586.559,499	117	564.050,038 586.565,07	5.576	117	564.050,038 586.565,07	118	564.051,03 586.587,997	22.94 8
118	564.051,03 586.587,997	119	564.047,879 586.603,14	15.46 7	119	564.047,879 586.603,14	120	564.043,315 586.614,051	11.82 7	120	564.043,315 586.614,051	121	564.029,862 586.638,016	27.48 3
121	564.029,862 586.638,016	122	564.025,356 586.642,411	6.294	122	564.025,356 586.642,411	123	564.014,502 586.656,926	18.12 4	123	564.014,502 586.656,926	124	564.009,647 586.662,641	7.499
124	564.009,647 586.662,641	125	564.008,578 586.663,79	1.569	125	564.008,578 586.663,79	126	564.001,1 586.671,47	10.71 9	126	564.001,1 586.671,47	127	563.998,933 586.674,219	3.5
127	563.998,933 586.674,219	128	563.997,84 586.675,607	1.767	128	563.997,84 586.675,607	129	563.990,337 586.684,52	11.65 1	129	563.990,337 586.684,52	130	563.988,8 586.688,718	4.471
130	563.988,8 586.688,718	131	563.987,197 586.690,395	2.32	131	563.987,197 586.690,395	132	563.982,881 586.694,913	6.248	132	563.982,881 586.694,913	133	563.975,906 586.701,867	9.849
133	563.975,906 586.701,867	134	563.969,132 586.709,927	10.52 9	134	563.969,132 586.709,927	135	563.962,897 586.718,374	10.49 9	135	563.962,897 586.718,374	136	563.961,205 586.720,687	2.866
136	563.961,205 586.720,687	137	563.956,386 586.726,189	7.314	137	563.956,386 586.726,189	138	563.953,179 586.730,589	5.445	138	563.953,179 586.730,589	139	563.949,607 586.739,88	9.954
139	563.949,607 586.739,88	140	563.947,587 586.748,543	8.895	140	563.947,587 586.748,543	141	563.946,105 586.760,879	12.42 5	141	563.946,105 586.760,879	142	563.944,01 586.774,382	13.66 5
142	563.944,01 586.774,382	143	563.942,71 586.781,308	7.047	143	563.942,71 586.781,308	144	563.940,599 586.787,945	6.965	144	563.940,599 586.787,945	145	563.937,864 586.793,836	6.495
145	563.937,864 586.793,836	146	563.932,965 586.801,992	9.514	146	563.932,965 586.801,992	147	563.921,488 586.813,536	16.27 8	147	563.921,488 586.813,536	148	563.915,695 586.819,095	8.029
148	563.915,695 586.819,095	149	563.913,051 586.822,301	4.156	149	563.913,051 586.822,301	150	563.909,624 586.827,501	6.228	150	563.909,624 586.827,501	151	563.907,858 586.831,342	4.228
151	563.907,858 586.831,342	152	563.906,411 586.835,364	4.274	152	563.906,411 586.835,364	153	563.905,0 586.841,3	6.101	153	563.905,0 586.841,3	154	563.906,451 586.841,938	1.585
154	563.906,451 586.841,938	155	563.909,706 586.843,369	3.556	155	563.909,706 586.843,369	156	563.906,56 586.849,679	7.051	156	563.906,56 586.849,679	157	563.902,791 586.859,143	10.18 7
157	563.902,791 586.859,143	158	563.900,619 586.867,586	8.718	158	563.900,619 586.867,586	159	563.900,422 586.868,885	1.314	159	563.900,422 586.868,885	160	563.899,42 586.872,805	4.046
160	563.899,42 586.872,805	161	563.898,621 586.877,053	4.322	161	563.898,621 586.877,053	162	563.897,597 586.883,787	6.811	162	563.897,597 586.883,787	163	563.896,404 586.897,688	13.95 2
163	563.896,404 586.897,688	164	563.896,107 586.900,77	3.096	164	563.896,107 586.900,77	165	563.895,939 586.902,52	1.758	165	563.895,939 586.902,52	166	563.895,894 586.902,987	0.469
166	563.895,894 586.902,987	167	563.894,137 586.913,258	10.42	167	563.894,137 586.913,258	168	563.893,766 586.923,242	9.991	168	563.893,766 586.923,242	169	563.893,733 586.928,001	4.759
169	563.893,733 586.928,001	170	563.892,29 586.934,465	6.623	170	563.892,29 586.934,465	171	563.892,036 586.935,605	1.168	171	563.892,036 586.935,605	172	563.889,984 586.944,647	9.272
172	563.889,984 586.944,647	173	563.888,782 586.949,947	5.435	173	563.888,782 586.949,947	174	563.888,154 586.952,714	2.837	174	563.888,154 586.952,714	175	563.884,142 586.963,302	11.32 3
175	563.884,142 586.963,302	176	563.881,592 586.970,031	7.196	176	563.881,592 586.970,031	177	563.876,53 586.980,112	11.28 1	177	563.876,53 586.980,112	178	563.874,148 586.984,346	4.858
178	563.874,148 586.984,346	179	563.869,469 586.995,276	11.88 9	179	563.869,469 586.995,276	180	563.868,51 586.999,872	4.695	180	563.868,51 586.999,872	181	563.865,192 587.012,297	12.86
181	563.865,192 587.012,297	182	563.863,853 587.017,194	5.077	182	563.863,853 587.017,194	183	563.862,184 587.022,036	5.122	183	563.862,184 587.022,036	184	563.860,988 587.028,335	6.412
184	563.860,988 587.028,335	185	563.860,429 587.033,122	4.82	185	563.860,429 587.033,122	186	563.859,951 587.037,222	4.128	186	563.859,951 587.037,222	187	563.858,508 587.045,164	8.072
187	563.858,508 587.045,164	188	563.857,829 587.052,112	6.981	188	563.857,829 587.052,112	189	563.856,396 587.056,071	4.21	189	563.856,396 587.056,071	190	563.855,999 587.057,983	1.953
190	563.855,999 587.057,983	191	563.854,223 587.070,193	12.33 8	191	563.854,223 587.070,193	192	563.854,462 587.071,694	1.52	192	563.854,462 587.071,694	193	563.853,371 587.077,671	6.076
193	563.853,371 587.077,671	194	563.851,027 587.083,708	6.476	194	563.851,027 587.083,708	195	563.847,967 587.092,922	9.709	195	563.847,967 587.092,922	196	563.847,013 587.095,794	3.026
196	563.847,013 587.095,794	197	563.843,814 587.102,753	7.659	197	563.843,814 587.102,753	198	563.839,366 587.112,274	10.50 9	198	563.839,366 587.112,274	199	563.837,779 587.115,249	3.372
199	563.837,779 587.115,249	200	563.833,695 587.122,606	8.415	200	563.833,695 587.122,606	201	563.830,658 587.128,565	6.688	201	563.830,658 587.128,565	202	563.827,548 587.134,806	6.973
202	563.827,548 587.134,806	203	563.825,385 587.138,178	4.006	203	563.825,385 587.138,178	204	563.818,444 587.148,181	12.17 5	204	563.818,444 587.148,181	205	563.811,487 587.158,227	12.22

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
205	563.811,487 587.158,227	206	563.808,681 587.161,655	4.43	206	563.808,681 587.161,655	207	563.804,705 587.166,511	6.276	207	563.804,705 587.166,511	208	563.801,805 587.171,799	6.031
208	563.801,805 587.171,799	209	563.799,892 587.174,327	3.17	209	563.799,892 587.174,327	210	563.794,712 587.181,173	8.585	210	563.794,712 587.181,173	211	563.793,703 587.182,507	1.673
211	563.793,703 587.182,507	212	563.792,439 587.184,193	2.107	212	563.792,439 587.184,193	213	563.787,848 587.190,316	7.653	213	563.787,848 587.190,316	214	563.786,033 587.193,88	4.0
214	563.786,033 587.193,88	215	563.783,641 587.198,577	5.271	215	563.783,641 587.198,577	216	563.782,504 587.200,279	2.047	216	563.782,504 587.200,279	217	563.778,766 587.207,705	8.314
217	563.778,766 587.207,705	218	563.774,07 587.215,948	9.487	218	563.774,07 587.215,948	219	563.769,499 587.222,148	7.703	219	563.769,499 587.222,148	220	563.763,802 587.228,315	8.396
220	563.763,802 587.228,315	221	563.762,049 587.229,989	2.424	221	563.762,049 587.229,989	222	563.757,0 587.234,919	7.057	222	563.757,0 587.234,919	223	563.752,811 587.238,141	5.285
223	563.752,811 587.238,141	224	563.747,275 587.243,846	7.949	224	563.747,275 587.243,846	225	563.741,698 587.251,069	9.125	225	563.741,698 587.251,069	226	563.740,535 587.252,951	2.212
226	563.740,535 587.252,951	227	563.734,378 587.256,855	7.29	227	563.734,378 587.256,855	228	563.728,997 587.262,735	7.971	228	563.728,997 587.262,735	229	563.728,273 587.263,526	1.072
229	563.728,273 587.263,526	230	563.725,61 587.266,635	4.094	230	563.725,61 587.266,635	231	563.720,672 587.262,662	6.338	231	563.720,672 587.262,662	232	563.724,048 587.258,671	5.227
232	563.724,048 587.258,671	233	563.729,73 587.251,952	8.799	233	563.729,73 587.251,952	234	563.734,707 587.247,125	6.933	234	563.734,707 587.247,125	235	563.736,335 587.245,566	2.254
235	563.736,335 587.245,566	236	563.744,254 587.237,384	11.38 7	236	563.744,254 587.237,384	237	563.751,228 587.229,655	10.41	237	563.751,228 587.229,655	238	563.756,695 587.223,847	7.976
238	563.756,695 587.223,847	239	563.762,126 587.217,74	8.173	239	563.762,126 587.217,74	240	563.767,304 587.211,326	8.243	240	563.767,304 587.211,326	241	563.769,657 587.208,074	4.014
241	563.769,657 587.208,074	242	563.773,705 587.201,409	7.798	242	563.773,705 587.201,409	243	563.777,646 587.194,854	7.648	243	563.777,646 587.194,854	244	563.782,061 587.186,464	9.481
244	563.782,061 587.186,464	245	563.782,546 587.185,678	0.924	245	563.782,546 587.185,678	246	563.784,658 587.182,256	4.021	246	563.784,658 587.182,256	247	563.785,528 587.180,845	1.658
247	563.785,528 587.180,845	248	563.790,378 587.173,646	8.68	248	563.790,378 587.173,646	249	563.795,331 587.167,153	8.166	249	563.795,331 587.167,153	250	563.798,03 587.163,889	4.235
250	563.798,03 587.163,889	251	563.800,781 587.160,563	4.316	251	563.800,781 587.160,563	252	563.802,324 587.158,738	2.39	252	563.802,324 587.158,738	253	563.806,043 587.154,339	5.76
253	563.806,043 587.154,339	254	563.808,581 587.151,22	4.021	254	563.808,581 587.151,22	255	563.809,437 587.149,164	2.227	255	563.809,437 587.149,164	256	563.810,067 587.147,653	1.637
256	563.810,067 587.147,653	257	563.812,366 587.146,007	2.827	257	563.812,366 587.146,007	258	563.815,251 587.140,642	6.092	258	563.815,251 587.140,642	259	563.819,118 587.136,187	5.899
259	563.819,118 587.136,187	260	563.823,75 587.128,725	8.783	260	563.823,75 587.128,725	261	563.826,256 587.123,466	5.826	261	563.826,256 587.123,466	262	563.831,437 587.113,967	10.82
262	563.831,437 587.113,967	263	563.832,205 587.112,756	1.434	263	563.832,205 587.112,756	264	563.834,398 587.108,405	4.872	264	563.834,398 587.108,405	265	563.835,131 587.107,121	1.478
265	563.835,131 587.107,121	266	563.837,838 587.099,013	8.548	266	563.837,838 587.099,013	267	563.841,334 587.091,261	8.504	267	563.841,334 587.091,261	268	563.843,105 587.087,157	4.47
268	563.843,105 587.087,157	269	563.844,541 587.082,964	4.432	269	563.844,541 587.082,964	270	563.846,427 587.076,046	7.17	270	563.846,427 587.076,046	271	563.848,662 587.064,959	11.31
271	563.848,662 587.064,959	272	563.849,548 587.060,946	4.11	272	563.849,548 587.060,946	273	563.851,648 587.049,493	11.64 4	273	563.851,648 587.049,493	274	563.852,373 587.045,539	4.02
274	563.852,373 587.045,539	275	563.854,138 587.033,165	12.49 9	275	563.854,138 587.033,165	276	563.855,359 587.024,609	8.643	276	563.855,359 587.024,609	277	563.860,918 587.001,523	23.74 6
277	563.860,918 587.001,523	278	563.863,809 586.992,612	9.368	278	563.863,809 586.992,612	279	563.867,399 586.984,701	8.687	279	563.867,399 586.984,701	280	563.871,365 586.975,871	9.68
280	563.871,365 586.975,871	281	563.873,211 586.971,798	4.472	281	563.873,211 586.971,798	282	563.877,409 586.959,703	12.80 3	282	563.877,409 586.959,703	283	563.882,336 586.943,445	16.98 8
283	563.882,336 586.943,445	284	563.886,237 586.925,896	17.97 7	284	563.886,237 586.925,896	285	563.886,676 586.919,276	6.635	285	563.886,676 586.919,276	286	563.886,842 586.916,78	2.502
286	563.886,842 586.916,78	287	563.886,924 586.915,546	1.237	287	563.886,924 586.915,546	288	563.887,175 586.899,913	15.63 5	288	563.887,175 586.899,913	289	563.887,442 586.898,035	1.897
289	563.887,442 586.898,035	290	563.888,434 586.891,047	7.058	290	563.888,434 586.891,047	291	563.891,356 586.877,819	13.54 7	291	563.891,356 586.877,819	292	563.894,405 586.864,069	14.08 4
292	563.894,405 586.864,069	293	563.894,946 586.859,427	4.673	293	563.894,946 586.859,427	294	563.895,098 586.858,121	1.315	294	563.895,098 586.858,121	295	563.896,493 586.848,485	9.736
295	563.896,493 586.848,485	296	563.897,655 586.847,592	1.466	296	563.897,655 586.847,592	297	563.898,283 586.847,093	0.802	297	563.898,283 586.847,093	298	563.899,046 586.843,294	3.875
298	563.899,046 586.843,294	299	563.899,932 586.839,453	3.942	299	563.899,932 586.839,453	300	563.902,256 586.831,472	8.312	300	563.902,256 586.831,472	301	563.904,585 586.825,159	6.729
301	563.904,585 586.825,159	302	563.907,158 586.821,705	4.307	302	563.907,158 586.821,705	303	563.910,791 586.817,111	5.857	303	563.910,791 586.817,111	304	563.918,334 586.808,698	11.29 9

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
304	563.918,334 586.808,698	305	563.920,397 586.806,485	3.025	305	563.920,397 586.806,485	306	563.925,405 586.800,157	8.07	306	563.925,405 586.800,157	307	563.929,535 586.794,932	6.66
307	563.929,535 586.794,932	308	563.932,765 586.788,218	7.451	308	563.932,765 586.788,218	309	563.934,792 586.783,669	4.98	309	563.934,792 586.783,669	310	563.936,151 586.780,621	3.337
310	563.936,151 586.780,621	311	563.937,916 586.770,591	10.18 4	311	563.937,916 586.770,591	312	563.939,099 586.760,546	10.11 4	312	563.939,099 586.760,546	313	563.939,843 586.753,127	7.456
313	563.939,843 586.753,127	314	563.941,483 586.745,811	7.498	314	563.941,483 586.745,811	315	563.943,542 586.738,637	7.464	315	563.943,542 586.738,637	316	563.946,08 586.731,073	7.978
316	563.946,08 586.731,073	317	563.950,383 586.723,419	8.781	317	563.950,383 586.723,419	318	563.954,448 586.717,393	7.269	318	563.954,448 586.717,393	319	563.958,326 586.711,17	7.332
319	563.958,326 586.711,17	320	563.963,15 586.704,714	8.059	320	563.963,15 586.704,714	321	563.968,666 586.698,168	8.56	321	563.968,666 586.698,168	322	563.975,1 586.691,037	9.605
322	563.975,1 586.691,037	323	563.977,349 586.688,12	3.683	323	563.977,349 586.688,12	324	563.984,738 586.679,806	11.12 3	324	563.984,738 586.679,806	325	563.989,607 586.674,517	7.189
325	563.989,607 586.674,517	326	563.990,695 586.673,255	1.666	326	563.990,695 586.673,255	327	563.995,177 586.668,058	6.863	327	563.995,177 586.668,058	328	563.996,984 586.665,437	3.184
328	563.996,984 586.665,437	329	563.999,526 586.663,178	3.401	329	563.999,526 586.663,178	330	564.003,728 586.659,194	5.79	330	564.003,728 586.659,194	331	564.010,509 586.651,986	9.896
331	564.010,509 586.651,986	332	564.012,875 586.649,157	3.688	332	564.012,875 586.649,157	333	564.015,753 586.645,158	4.927	333	564.015,753 586.645,158	334	564.016,753 586.643,538	1.904
334	564.016,753 586.643,538	335	564.021,618 586.636,467	8.583	335	564.021,618 586.636,467	336	564.026,891 586.629,347	8.86	336	564.026,891 586.629,347	337	564.030,628 586.623,016	7.352
337	564.030,628 586.623,016	338	564.033,692 586.617,825	6.028	338	564.033,692 586.617,825	339	564.035,978 586.610,629	7.55	339	564.035,978 586.610,629	340	564.038,736 586.603,54	7.607
340	564.038,736 586.603,54	341	564.041,271 586.596,949	7.062	341	564.041,271 586.596,949	342	564.043,637 586.590,663	6.717	342	564.043,637 586.590,663	343	564.043,682 586.586,182	4.481
343	564.043,682 586.586,182	344	564.043,607 586.582,95	3.233	344	564.043,607 586.582,95	345	564.043,661 586.575,038	7.912	345	564.043,661 586.575,038	346	564.043,54 586.572,066	2.974
346	564.043,54 586.572,066	347	564.042,933 586.563,12	8.967	347	564.042,933 586.563,12	348	564.042,953 586.560,519	2.601	348	564.042,953 586.560,519	349	564.042,906 586.558,447	2.073
349	564.042,906 586.558,447	350	564.042,598 586.548,423	10.02 9	350	564.042,598 586.548,423	351	564.043,215 586.538,216	10.22 6	351	564.043,215 586.538,216	352	564.043,441 586.535,857	2.37
352	564.043,441 586.535,857	353	564.043,498 586.531,074	4.783	353	564.043,498 586.531,074	354	564.044,17 586.522,708	8.393	354	564.044,17 586.522,708	355	564.045,297 586.512,805	9.967
355	564.045,297 586.512,805	356	564.045,661 586.508,776	4.045	356	564.045,661 586.508,776	357	564.046,099 586.504,887	3.914	357	564.046,099 586.504,887	358	564.048,145 586.496,387	8.743
358	564.048,145 586.496,387	359	564.050,226 586.489,938	6.776	359	564.050,226 586.489,938	360	564.051,974 586.485,339	4.92	360	564.051,974 586.485,339	361	564.055,908 586.478,097	8.242
361	564.055,908 586.478,097	362	564.059,52 586.470,938	8.019	362	564.059,52 586.470,938	363	564.063,351 586.463,58	8.296	363	564.063,351 586.463,58	364	564.065,539 586.460,415	3.848
364	564.065,539 586.460,415	365	564.068,647 586.455,314	5.973	365	564.068,647 586.455,314	366	564.076,092 586.446,058	11.87 9	366	564.076,092 586.446,058	367	564.080,192 586.440,266	7.096
367	564.080,192 586.440,266	368	564.080,807 586.439,398	1.064	368	564.080,807 586.439,398	369	564.086,798 586.432,89	8.846	369	564.086,798 586.432,89	370	564.091,899 586.426,975	7.811
370	564.091,899 586.426,975	371	564.103,245 586.415,948	15.82 2	371	564.103,245 586.415,948	372	564.112,617 586.405,81	13.80 6	372	564.112,617 586.405,81	373	564.117,959 586.400,995	7.192
373	564.117,959 586.400,995	374	564.125,831 586.393,779	10.67 9	374	564.125,831 586.393,779	375	564.134,343 586.385,527	11.85 5	375	564.134,343 586.385,527	376	564.141,723 586.377,507	10.89 9
376	564.141,723 586.377,507	377	564.151,351 586.366,594	14.55 3	377	564.151,351 586.366,594	378	564.154,402 586.363,324	4.472	378	564.154,402 586.363,324	379	564.158,812 586.357,684	7.159
379	564.158,812 586.357,684	380	564.165,57 586.350,346	9.976	380	564.165,57 586.350,346	381	564.170,854 586.344,552	7.842	381	564.170,854 586.344,552	382	564.175,854 586.338,349	7.967
382	564.175,854 586.338,349	383	564.183,162 586.329,668	11.34 8	383	564.183,162 586.329,668	384	564.185,231 586.327,013	3.366	384	564.185,231 586.327,013	385	564.188,483 586.321,975	5.996
385	564.188,483 586.321,975	386	564.192,319 586.318,267	5.335	386	564.192,319 586.318,267	387	564.197,502 586.311,883	8.223	387	564.197,502 586.311,883	388	564.200,383 586.307,684	5.092
388	564.200,383 586.307,684	389	564.201,303 586.305,996	1.922	389	564.201,303 586.305,996	390	564.202,407 586.303,969	2.308	390	564.202,407 586.303,969	391	564.205,875 586.296,301	8.416
391	564.205,875 586.296,301	392	564.208,389 586.288,827	7.885	392	564.208,389 586.288,827	393	564.214,316 586.271,62	18.19 9	393	564.214,316 586.271,62	394	564.216,287 586.265,579	6.354
394	564.216,287 586.265,579	395	564.217,9 586.257,062	8.668	395	564.217,9 586.257,062	396	564.219,379 586.246,653	10.51 4	396	564.219,379 586.246,653	397	564.221,655 586.233,285	13.56
397	564.221,655 586.233,285	398	564.224,66 586.219,635	13.97 7	398	564.224,66 586.219,635	399	564.227,864 586.210,74	9.454	399	564.227,864 586.210,74	400	564.233,787 586.194,922	16.89 1
400	564.233,787 586.194,922	401	564.241,599 586.167,942	28.08 8	401	564.241,599 586.167,942	402	564.244,819 586.160,789	7.844	402	564.244,819 586.160,789	403	564.245,874 586.152,028	8.824

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
403	564.245,874 586.152,028	404	564.250,738 586.152,557	4.893	404	564.250,738 586.152,557	405	564.253,014 586.143,79	9.058	405	564.253,014 586.143,79	406	564.254,549 586.140,106	3.991
406	564.254,549 586.140,106	407	564.257,458 586.133,602	7.125	407	564.257,458 586.133,602	408	564.258,54 586.131,184	2.649	408	564.258,54 586.131,184	409	564.264,227 586.122,561	10.329
409	564.264,227 586.122,561	410	564.264,858 586.121,718	1.053	410	564.264,858 586.121,718	411	564.266,747 586.119,196	3.151	411	564.266,747 586.119,196	412	564.272,999 586.109,921	11.185
412	564.272,999 586.109,921	413	564.275,645 586.106,458	4.358	413	564.275,645 586.106,458	414	564.278,847 586.102,268	5.273	414	564.278,847 586.102,268	415	564.286,542 586.091,01	13.637
415	564.286,542 586.091,01	416	564.287,69 586.088,414	2.839	416	564.287,69 586.088,414	417	564.290,767 586.082,974	6.25	417	564.290,767 586.082,974	418	564.293,593 586.078,368	5.404
418	564.293,593 586.078,368	419	564.294,434 586.076,771	1.805	419	564.294,434 586.076,771	420	564.300,246 586.068,646	9.99	420	564.300,246 586.068,646	421	564.304,022 586.062,821	6.942
421	564.304,022 586.062,821	422	564.308,929 586.055,762	8.597	422	564.308,929 586.055,762	423	564.314,757 586.047,009	10.516	423	564.314,757 586.047,009	424	564.320,463 586.037,793	10.839
424	564.320,463 586.037,793	425	564.327,797 586.024,99	14.755	425	564.327,797 586.024,99	426	564.331,505 586.018,682	7.317	426	564.331,505 586.018,682	427	564.333,796 586.014,221	5.015
427	564.333,796 586.014,221	428	564.336,654 586.007,698	7.122	428	564.336,654 586.007,698	429	564.339,497 586.003,071	5.431	429	564.339,497 586.003,071	430	564.342,267 585.994,953	8.578
430	564.342,267 585.994,953	431	564.343,884 585.988,288	6.858	431	564.343,884 585.988,288	432	564.344,474 585.982,884	5.436	432	564.344,474 585.982,884	433	564.344,466 585.981,064	1.82
433	564.344,466 585.981,064	434	564.344,416 585.968,905	12.159	434	564.344,416 585.968,905	435	564.343,877 585.961,296	7.628	435	564.343,877 585.961,296	436	564.343,461 585.952,881	8.425
436	564.343,461 585.952,881	437	564.341,846 585.941,385	11.609	437	564.341,846 585.941,385	438	564.340,378 585.932,299	9.204	438	564.340,378 585.932,299	439	564.339,215 585.925,546	6.852
439	564.339,215 585.925,546	440	564.341,079 585.913,416	12.272	440	564.341,079 585.913,416	441	564.346,524 585.895,804	18.434	441	564.346,524 585.895,804	442	564.348,823 585.889,553	6.66
442	564.348,823 585.889,553	443	564.353,266 585.877,946	12.428	443	564.353,266 585.877,946	444	564.356,071 585.870,018	8.41	444	564.356,071 585.870,018	445	564.356,982 585.863,685	6.398
445	564.356,982 585.863,685	446	564.357,313 585.849,654	14.035	446	564.357,313 585.849,654	447	564.355,66 585.844,418	5.491	447	564.355,66 585.844,418	448	564.354,309 585.841,271	3.425
448	564.354,309 585.841,271	449	564.352,241 585.839,426	2.771	449	564.352,241 585.839,426	450	564.340,141 585.839,369	12.1	450	564.340,141 585.839,369	451	564.327,744 585.846,65	14.377
451	564.327,744 585.846,65	452	564.319,017 585.856,643	13.267	452	564.319,017 585.856,643	453	564.313,578 585.861,962	7.608	453	564.313,578 585.861,962	454	564.305,356 585.872,98	13.748
454	564.305,356 585.872,98	455	564.302,982 585.879,944	7.358	455	564.302,982 585.879,944	456	564.294,736 585.893,416	15.795	456	564.294,736 585.893,416	457	564.287,147 585.903,427	12.562
457	564.287,147 585.903,427	458	564.282,583 585.909,271	7.415	458	564.282,583 585.909,271	459	564.277,466 585.913,151	6.422	459	564.277,466 585.913,151	460	564.274,765 585.915,2	3.39
460	564.274,765 585.915,2	461	564.272,261 585.917,916	3.694	461	564.272,261 585.917,916	462	564.264,449 585.922,904	9.269	462	564.264,449 585.922,904	463	564.258,989 585.926,552	6.567
463	564.258,989 585.926,552	464	564.256,817 585.927,313	2.301	464	564.256,817 585.927,313	465	564.250,573 585.928,528	6.361	465	564.250,573 585.928,528	466	564.246,358 585.928,304	4.221
466	564.246,358 585.928,304	467	564.245,24 585.928,245	1.12	467	564.245,24 585.928,245	468	564.238,814 585.926,378	6.692	468	564.238,814 585.926,378	469	564.236,023 585.925,432	2.947
469	564.236,023 585.925,432	470	564.234,181 585.924,808	1.945	470	564.234,181 585.924,808	471	564.225,73 585.920,815	9.347	471	564.225,73 585.920,815	472	564.224,311 585.920,145	1.569
472	564.224,311 585.920,145	473	564.210,397 585.914,768	14.917	473	564.210,397 585.914,768	474	564.205,679 585.911,067	5.996	474	564.205,679 585.911,067	475	564.204,489 585.910,134	1.512
475	564.204,489 585.910,134	476	564.199,438 585.907,929	5.511	476	564.199,438 585.907,929	477	564.195,346 585.906,143	4.465	477	564.195,346 585.906,143	478	564.189,441 585.901,681	7.401
478	564.189,441 585.901,681	479	564.185,392 585.898,622	5.075	479	564.185,392 585.898,622	480	564.179,858 585.894,834	6.706	480	564.179,858 585.894,834	481	564.171,071 585.890,362	9.86
481	564.171,071 585.890,362	482	564.168,197 585.888,899	3.225	482	564.168,197 585.888,899	483	564.160,943 585.885,527	7.999	483	564.160,943 585.885,527	484	564.157,167 585.883,935	4.098
484	564.157,167 585.883,935	485	564.150,682 585.879,909	7.633	485	564.150,682 585.879,909	486	564.148,125 585.874,541	5.946	486	564.148,125 585.874,541	487	564.147,775 585.871,305	3.255
487	564.147,775 585.871,305	488	564.146,969 585.864,529	6.824	488	564.146,969 585.864,529	489	564.145,193 585.853,222	11.446	489	564.145,193 585.853,222	490	564.145,255 585.840,564	12.658
490	564.145,255 585.840,564	491	564.144,829 585.832,285	8.29	491	564.144,829 585.832,285	1	564.154,873 585.828,28	10.813					

** 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. 9858**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Jud. Neamt, si extravilan pct. ' Trei Fantani '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		16.496	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9858 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

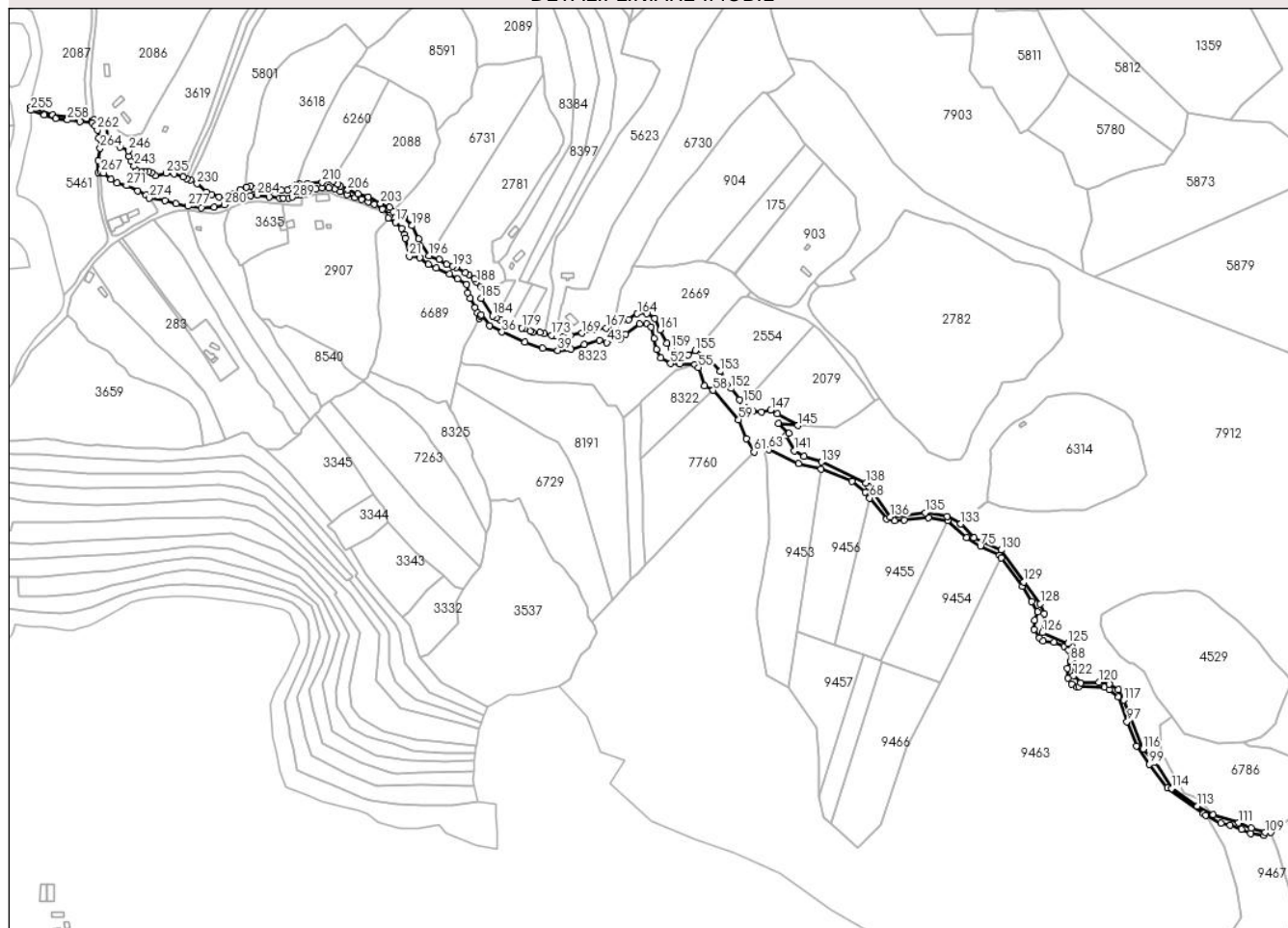
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	16.496	

* 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	ape curgătoare	DA	4.551	-	235	-	
2	ape curgătoare	NU	11.945	-	-	-	Teren extravilan

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	565.702,69 581.306,819	2	565.705,546 581.307,803	3.021	2	565.705,546 581.307,803	3	565.713,601 581.310,816	8.6	3	565.713,601 581.310,816	4	565.722,139 581.313,663	9.0
4	565.722,139 581.313,663	5	565.728,488 581.314,47	6.4	5	565.728,488 581.314,47	6	565.735,288 581.314,472	6.8	6	565.735,288 581.314,472	7	565.741,587 581.313,34	6.4
7	565.741,587 581.313,34	8	565.747,532 581.311,04	6.374	8	565.747,532 581.311,04	9	565.754,187 581.308,018	7.309	9	565.754,187 581.308,018	10	565.762,483 581.304,377	9.06
10	565.762,483 581.304,377	11	565.769,098 581.302,758	6.81	11	565.769,098 581.302,758	12	565.775,972 581.300,317	7.295	12	565.775,972 581.300,317	13	565.782,497 581.297,373	7.158

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
13	565.782,497 581.297,373	14	565.791,018 581.292,509	9.812	14	565.791,018 581.292,509	15	565.798,824 581.286,528	9.834	15	565.798,824 581.286,528	16	565.796,938 581.283,374	3.675
16	565.796,938 581.283,374	17	565.804,556 581.278,772	8.9	17	565.804,556 581.278,772	18	565.810,829 581.272,601	8.8	18	565.810,829 581.272,601	19	565.814,217 581.266,445	7.027
19	565.814,217 581.266,445	20	565.814,604 581.262,489	3.975	20	565.814,604 581.262,489	21	565.818,924 581.243,579	19.39 7	21	565.818,924 581.243,579	22	565.829,865 581.242,445	11.0
22	565.829,865 581.242,445	23	565.838,806 581.235,372	11.4	23	565.838,806 581.235,372	24	565.846,858 581.231,352	9.0	24	565.846,858 581.231,352	25	565.860,392 581.225,363	14.8
25	565.860,392 581.225,363	26	565.868,941 581.220,371	9.9	26	565.868,941 581.220,371	27	565.878,202 581.214,584	10.92	27	565.878,202 581.214,584	28	565.879,553 581.205,702	8.984
28	565.879,553 581.205,702	29	565.882,046 581.199,917	6.299	29	565.882,046 581.199,917	30	565.887,303 581.190,368	10.9	30	565.887,303 581.190,368	31	565.889,872 581.184,835	6.1
31	565.889,872 581.184,835	32	565.891,555 581.179,09	5.986	32	565.891,555 581.179,09	33	565.892,908 581.181,866	3.088	33	565.892,908 581.181,866	34	565.893,516 581.183,036	1.319
34	565.893,516 581.183,036	35	565.902,11 581.171,854	14.10 3	35	565.902,11 581.171,854	36	565.915,077 581.165,144	14.6	36	565.915,077 581.165,144	37	565.938,982 581.154,652	26.10 6
37	565.938,982 581.154,652	38	565.957,119 581.148,064	19.29 6	38	565.957,119 581.148,064	39	565.972,867 581.146,098	15.87	39	565.972,867 581.146,098	40	565.986,816 581.147,392	14.00 9
40	565.986,816 581.147,392	41	566.000,221 581.152,113	14.21 2	41	566.000,221 581.152,113	42	566.015,938 581.156,522	16.32 4	42	566.015,938 581.156,522	43	566.023,953 581.154,159	8.356
43	566.023,953 581.154,159	44	566.037,454 581.157,696	13.95 7	44	566.037,454 581.157,696	45	566.043,439 581.162,732	7.822	45	566.043,439 581.162,732	46	566.057,712 581.173,694	17.99 7
46	566.057,712 581.173,694	47	566.065,024 581.173,719	7.312	47	566.065,024 581.173,719	48	566.069,96 581.170,135	6.1	48	566.069,96 581.170,135	49	566.072,78 581.158,265	12.2
49	566.072,78 581.158,265	50	566.075,158 581.147,014	11.5	50	566.075,158 581.147,014	51	566.080,049 581.138,291	10.00 1	51	566.080,049 581.138,291	52	566.089,913 581.132,379	11.5
52	566.089,913 581.132,379	53	566.099,408 581.132,078	9.5	53	566.099,408 581.132,078	54	566.115,391 581.131,339	16.0	54	566.115,391 581.131,339	55	566.118,851 581.128,227	4.654
55	566.118,851 581.128,227	56	566.125,255 581.109,229	20.04 8	56	566.125,255 581.109,229	57	566.133,805 581.105,088	9.5	57	566.133,805 581.105,088	58	566.134,169 581.104,672	0.553
58	566.134,169 581.104,672	59	566.160,743 581.074,239	40.40 2	59	566.160,743 581.074,239	60	566.168,691 581.054,7	21.09 4	60	566.168,691 581.054,7	61	566.176,574 581.040,777	16.0
61	566.176,574 581.040,777	62	566.185,445 581.047,633	11.21 2	62	566.185,445 581.047,633	63	566.192,075 581.043,156	8.0	63	566.192,075 581.043,156	64	566.222,909 581.028,83	34.0
64	566.222,909 581.028,83	65	566.246,401 581.022,954	24.21 6	65	566.246,401 581.022,954	66	566.278,458 581.010,203	34.5	66	566.278,458 581.010,203	67	566.291,881 580.998,974	17.5
67	566.291,881 580.998,974	68	566.296,772 580.992,885	7.81	68	566.296,772 580.992,885	69	566.314,345 580.971,006	28.06 2	69	566.314,345 580.971,006	70	566.322,533 580.969,197	8.385
70	566.322,533 580.969,197	71	566.332,321 580.970,187	9.838	71	566.332,321 580.970,187	72	566.357,697 580.972,811	25.51 1	72	566.357,697 580.972,811	73	566.377,451 580.969,684	20.0
73	566.377,451 580.969,684	74	566.397,049 580.952,07	26.35	74	566.397,049 580.952,07	75	566.411,585 580.943,255	17.0	75	566.411,585 580.943,255	76	566.431,221 580.933,335	22.0
76	566.431,221 580.933,335	77	566.433,185 580.930,704	3.283	77	566.433,185 580.930,704	78	566.455,229 580.901,164	36.85 9	78	566.455,229 580.901,164	79	566.464,522 580.885,585	18.14
79	566.464,522 580.885,585	80	566.470,778 580.874,856	12.42	80	566.470,778 580.874,856	81	566.467,934 580.866,317	9.0	81	566.467,934 580.866,317	82	566.467,35 580.856,334	10.0
82	566.467,35 580.856,334	83	566.472,688 580.847,878	10.0	83	566.472,688 580.847,878	84	566.476,414 580.844,933	4.749	84	566.476,414 580.844,933	85	566.487,783 580.843,208	11.49 9
85	566.487,783 580.843,208	86	566.498,711 580.839,243	11.62 5	86	566.498,711 580.839,243	87	566.503,268 580.835,257	6.054	87	566.503,268 580.835,257	88	566.505,057 580.824,161	11.23 9
88	566.505,057 580.824,161	89	566.502,104 580.816,19	8.5	89	566.502,104 580.816,19	90	566.502,63 580.806,204	10.0	90	566.502,63 580.806,204	91	566.506,232 580.800,201	7.001
91	566.506,232 580.800,201	92	566.511,851 580.796,934	6.5	92	566.511,851 580.796,934	93	566.514,074 580.797,345	2.261	93	566.514,074 580.797,345	94	566.540,468 580.796,757	26.40 1
94	566.540,468 580.796,757	95	566.545,37 580.794,493	5.4	95	566.545,37 580.794,493	96	566.554,972 580.786,647	12.4	96	566.554,972 580.786,647	97	566.563,835 580.761,143	27.0
97	566.563,835 580.761,143	98	566.573,432 580.735,906	27.0	98	566.573,432 580.735,906	99	566.587,111 580.716,921	23.4	99	566.587,111 580.716,921	100	566.605,59 580.692,231	30.83 9
100	566.605,59 580.692,231	101	566.642,718 580.665,756	45.60 1	101	566.642,718 580.665,756	102	566.645,573 580.664,069	3.316	102	566.645,573 580.664,069	103	566.661,167 580.655,908	17.6
103	566.661,167 580.655,908	104	566.670,858 580.653,444	9.999	104	566.670,858 580.653,444	105	566.682,635 580.649,253	12.5	105	566.682,635 580.649,253	106	566.691,766 580.645,177	9.999
106	566.691,766 580.645,177	107	566.706,188 580.642,905	14.6	107	566.706,188 580.642,905	108	566.712,816 580.646,419	7.502	108	566.712,816 580.646,419	109	566.706,994 580.646,076	5.832
109	566.706,994 580.646,076	110	566.692,408 580.650,635	15.28 2	110	566.692,408 580.650,635	111	566.679,19 580.656,104	14.30 5	111	566.679,19 580.656,104	112	566.653,217 580.664,776	27.38 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
112	566.653,217 580.664,776	113	566.636,623 580.673,341	18.67 4	113	566.636,623 580.673,341	114	566.609,945 580.691,858	32.47 5	114	566.609,945 580.691,858	115	566.592,539 580.719,436	32.61 2
115	566.592,539 580.719,436	116	566.580,573 580.732,611	17.79 8	116	566.580,573 580.732,611	117	566.560,211 580.783,26	54.58 9	117	566.560,211 580.783,26	118	566.554,626 580.794,127	12.21 8
118	566.554,626 580.794,127	119	566.545,033 580.799,983	11.23 9	119	566.545,033 580.799,983	120	566.534,294 580.801,975	10.92 2	120	566.534,294 580.801,975	121	566.515,43 580.800,899	18.89 5
121	566.515,43 580.800,899	122	566.508,208 580.808,454	10.45 2	122	566.508,208 580.808,454	123	566.509,809 580.831,656	23.25 7	123	566.509,809 580.831,656	124	566.506,674 580.839,08	8.059
124	566.506,674 580.839,08	125	566.502,518 580.841,908	5.027	125	566.502,518 580.841,908	126	566.475,902 580.853,242	28.92 9	126	566.475,902 580.853,242	127	566.477,728 580.872,925	19.76 8
127	566.477,728 580.872,925	128	566.473,654 580.883,341	11.18 4	128	566.473,654 580.883,341	129	566.456,769 580.905,989	28.25	129	566.456,769 580.905,989	130	566.432,981 580.938,915	40.62
130	566.432,981 580.938,915	131	566.405,037 580.951,654	30.71 1	131	566.405,037 580.951,654	132	566.391,139 580.966,025	19.99 2	132	566.391,139 580.966,025	133	566.391,132 580.966,032	0.01
133	566.391,132 580.966,032	134	566.377,215 580.974,116	16.09 5	134	566.377,215 580.974,116	135	566.354,286 580.977,695	23.20 7	135	566.354,286 580.977,695	136	566.317,749 580.973,352	36.79 4
136	566.317,749 580.973,352	137	566.295,196 581.005,09	38.93 5	137	566.295,196 581.005,09	138	566.292,742 581.008,544	4.237	138	566.292,742 581.008,544	139	566.246,519 581.030,236	51.06
139	566.246,519 581.030,236	140	566.228,421 581.035,966	18.98 3	140	566.228,421 581.035,966	141	566.218,628 581.041,983	11.49 4	141	566.218,628 581.041,983	142	566.209,847 581.057,738	18.03 7
142	566.209,847 581.057,738	143	566.212,834 581.060,145	3.836	143	566.212,834 581.060,145	144	566.201,988 581.070,282	14.84 6	144	566.201,988 581.070,282	145	566.222,134 581.068,118	20.26 2
145	566.222,134 581.068,118	146	566.200,834 581.080,061	24.42	146	566.200,834 581.080,061	147	566.193,995 581.084,213	8.001	147	566.193,995 581.084,213	148	566.184,169 581.082,355	10.0
148	566.184,169 581.082,355	149	566.175,683 581.082,832	8.499	149	566.175,683 581.082,832	150	566.165,712 581.091,118	12.96 5	150	566.165,712 581.091,118	151	566.161,455 581.094,656	5.535
151	566.161,455 581.094,656	152	566.153,121 581.106,522	14.5	152	566.153,121 581.106,522	153	566.141,722 581.124,159	21.0	153	566.141,722 581.124,159	154	566.128,985 581.138,258	19.0
154	566.128,985 581.138,258	155	566.115,445 581.145,802	15.5	155	566.115,445 581.145,802	156	566.108,073 581.141,549	8.511	156	566.108,073 581.141,549	157	566.101,084 581.141,152	7.0
157	566.101,084 581.141,152	158	566.095,054 581.143,579	6.5	158	566.095,054 581.143,579	159	566.090,478 581.148,585	6.782	159	566.090,478 581.148,585	160	566.085,946 581.153,543	6.717
160	566.085,946 581.153,543	161	566.079,009 581.167,405	15.50 1	161	566.079,009 581.167,405	162	566.073,614 581.179,232	12.99 9	162	566.073,614 581.179,232	163	566.065,488 581.184,153	9.5
163	566.065,488 581.184,153	164	566.055,488 581.184,138	10.0	164	566.055,488 581.184,138	165	566.046,429 581.177,899	11.0	165	566.046,429 581.177,899	166	566.032,832 581.170,457	15.5
166	566.032,832 581.170,457	167	566.023,084 581.169,452	9.8	167	566.023,084 581.169,452	168	566.011,754 581.168,185	11.40 1	168	566.011,754 581.168,185	169	565.998,113 581.163,894	14.3
169	565.998,113 581.163,894	170	565.986,096 581.161,27	12.3	170	565.986,096 581.161,27	171	565.978,381 581.160,128	7.799	171	565.978,381 581.160,128	172	565.970,911 581.161,054	7.527
172	565.970,911 581.161,054	173	565.966,472 581.161,604	4.473	173	565.966,472 581.161,604	174	565.958,76 581.163,731	8.0	174	565.958,76 581.163,731	175	565.954,489 581.164,487	4.337
175	565.954,489 581.164,487	176	565.946,899 581.164,883	7.6	176	565.946,899 581.164,883	177	565.944,31 581.165,95	2.8	177	565.944,31 581.165,95	178	565.938,434 581.168,253	6.311
178	565.938,434 581.168,253	179	565.935,558 581.169,38	3.089	179	565.935,558 581.169,38	180	565.926,373 581.172,797	9.8	180	565.926,373 581.172,797	181	565.924,459 581.173,439	2.019
181	565.924,459 581.173,439	182	565.913,221 581.177,205	11.85 2	182	565.913,221 581.177,205	183	565.908,812 581.179,691	5.062	183	565.908,812 581.179,691	184	565.905,092 581.181,789	4.271
184	565.905,092 581.181,789	185	565.893,365 581.200,047	21.7	185	565.893,365 581.200,047	186	565.903,049 581.209,105	13.26	186	565.903,049 581.209,105	187	565.893,188 581.211,983	10.27 2
187	565.893,188 581.211,983	188	565.888,516 581.216,848	6.745	188	565.888,516 581.216,848	189	565.886,162 581.219,962	3.904	189	565.886,162 581.219,962	190	565.880,503 581.224,414	7.2
190	565.880,503 581.224,414	191	565.877,212 581.226,507	3.9	191	565.877,212 581.226,507	192	565.867,297 581.231,927	11.3	192	565.867,297 581.231,927	193	565.864,025 581.233,169	3.5
193	565.864,025 581.233,169	194	565.857,74 581.235,182	6.599	194	565.857,74 581.235,182	195	565.849,654 581.240,357	9.6	195	565.849,654 581.240,357	196	565.839,416 581.244,38	11.0
196	565.839,416 581.244,38	197	565.828,809 581.261,806	20.4	197	565.828,809 581.261,806	198	565.821,787 581.275,399	15.3	198	565.821,787 581.275,399	199	565.813,272 581.284,275	12.3
199	565.813,272 581.284,275	200	565.808,066 581.287,154	5.949	200	565.808,066 581.287,154	201	565.802,064 581.290,232	6.745	201	565.802,064 581.290,232	202	565.798,413 581.294,445	5.575
202	565.798,413 581.294,445	203	565.788,915 581.298,55	10.34 7	203	565.788,915 581.298,55	204	565.776,285 581.305,021	14.19 1	204	565.776,285 581.305,021	205	565.765,57 581.308,5	11.26 6
205	565.765,57 581.308,5	206	565.754,924 581.312,536	11.38 5	206	565.754,924 581.312,536	207	565.747,444 581.316,293	8.371	207	565.747,444 581.316,293	208	565.744,695 581.318,694	3.65
208	565.744,695 581.318,694	209	565.739,859 581.321,616	5.65	209	565.739,859 581.321,616	210	565.728,31 581.320,535	11.59 9	210	565.728,31 581.320,535	211	565.713,069 581.319,193	15.3

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
211	565.713,069 581.319,193	212	565.704,889 581.318,615	8.2	212	565.704,889 581.318,615	213	565.701,739 581.317,453	3.357	213	565.701,739 581.317,453	214	565.701,136 581.317,231	0.643
214	565.701,136 581.317,231	215	565.699,723 581.316,284	1.701	215	565.699,723 581.316,284	216	565.695,821 581.313,666	4.699	216	565.695,821 581.313,666	217	565.692,164 581.312,309	3.901
217	565.692,164 581.312,309	218	565.686,265 581.312,244	5.899	218	565.686,265 581.312,244	219	565.678,782 581.312,747	7.5	219	565.678,782 581.312,747	220	565.667,599 581.313,372	11.2
220	565.667,599 581.313,372	221	565.657,458 581.314,182	10.17 3	221	565.657,458 581.314,182	222	565.654,155 581.316,518	4.046	222	565.654,155 581.316,518	223	565.649,361 581.315,058	5.011
223	565.649,361 581.315,058	224	565.643,197 581.312,699	6.6	224	565.643,197 581.312,699	225	565.636,855 581.309,29	7.2	225	565.636,855 581.309,29	226	565.630,124 581.305,761	7.6
226	565.630,124 581.305,761	227	565.621,53 581.305,456	8.599	227	565.621,53 581.305,456	228	565.613,659 581.307,756	8.2	228	565.613,659 581.307,756	229	565.608,128 581.310,082	6.0
229	565.608,128 581.310,082	230	565.598,551 581.318,873	13.0	230	565.598,551 581.318,873	231	565.591,738 581.322,672	7.801	231	565.591,738 581.322,672	232	565.587,84 581.324,455	4.286
232	565.587,84 581.324,455	233	565.583,918 581.326,25	4.313	233	565.583,918 581.326,25	234	565.574,526 581.329,049	9.8	234	565.574,526 581.329,049	235	565.566,374 581.329,933	8.2
235	565.566,374 581.329,933	236	565.555,077 581.327,3	11.6	236	565.555,077 581.327,3	237	565.551,305 581.330,427	4.9	237	565.551,305 581.330,427	238	565.548,197 581.331,805	3.4
238	565.548,197 581.331,805	239	565.543,8 581.331,987	4.401	239	565.543,8 581.331,987	240	565.540,441 581.331,005	3.5	240	565.540,441 581.331,005	241	565.534,492 581.328,146	6.6
241	565.534,492 581.328,146	242	565.534,834 581.333,617	5.482	242	565.534,834 581.333,617	243	565.533,239 581.337,181	3.905	243	565.533,239 581.337,181	244	565.530,143 581.342,217	5.912
244	565.530,143 581.342,217	245	565.527,748 581.347,428	5.735	245	565.527,748 581.347,428	246	565.527,497 581.353,349	5.926	246	565.527,497 581.353,349	247	565.518,416 581.356,963	9.774
247	565.518,416 581.356,963	248	565.510,88 581.360,881	8.494	248	565.510,88 581.360,881	249	565.505,271 581.365,092	7.014	249	565.505,271 581.365,092	250	565.505,0 581.384,1	19.01
250	565.505,0 581.384,1	251	565.491,775 581.385,067	13.26	251	565.491,775 581.385,067	252	565.483,669 581.386,657	8.26	252	565.483,669 581.386,657	253	565.448,488 581.390,382	35.37 8
253	565.448,488 581.390,382	254	565.426,187 581.398,625	23.77 6	254	565.426,187 581.398,625	255	565.426,027 581.395,189	3.44	255	565.426,027 581.395,189	256	565.439,742 581.390,183	14.6
256	565.439,742 581.390,183	257	565.451,817 581.386,584	12.6	257	565.451,817 581.386,584	258	565.464,123 581.385,058	12.4	258	565.464,123 581.385,058	259	565.477,248 581.383,648	13.20 1
259	565.477,248 581.383,648	260	565.489,719 581.381,999	12.58	260	565.489,719 581.381,999	261	565.492,503 581.379,216	3.936	261	565.492,503 581.379,216	262	565.495,124 581.374,609	5.3
262	565.495,124 581.374,609	263	565.496,545 581.366,533	8.2	263	565.496,545 581.366,533	264	565.497,914 581.355,866	10.75 4	264	565.497,914 581.355,866	265	565.495,99 581.342,849	13.15 8
265	565.495,99 581.342,849	266	565.495,818 581.330,751	12.09 9	266	565.495,818 581.330,751	267	565.499,01 581.330,547	3.199	267	565.499,01 581.330,547	268	565.501,758 581.329,991	2.804
268	565.501,758 581.329,991	269	565.509,236 581.323,76	9.734	269	565.509,236 581.323,76	270	565.515,626 581.319,554	7.65	270	565.515,626 581.319,554	271	565.525,288 581.316,978	10.0
271	565.525,288 581.316,978	272	565.536,972 581.311,278	13.0	272	565.536,972 581.311,278	273	565.545,438 581.307,193	9.4	273	565.545,438 581.307,193	274	565.548,686 581.303,936	4.6
274	565.548,686 581.303,936	275	565.565,087 581.301,377	16.59 9	275	565.565,087 581.301,377	276	565.576,684 581.298,293	12.0	276	565.576,684 581.298,293	277	565.589,009 581.295,676	12.6
277	565.589,009 581.295,676	278	565.602,725 581.294,155	13.8	278	565.602,725 581.294,155	279	565.616,525 581.294,236	13.8	279	565.616,525 581.294,236	280	565.626,972 581.296,975	10.8
280	565.626,972 581.296,975	281	565.639,053 581.301,776	13.0	281	565.639,053 581.301,776	282	565.647,242 581.305,222	8.885	282	565.647,242 581.305,222	283	565.653,788 581.306,536	6.677
283	565.653,788 581.306,536	284	565.660,984 581.307,053	7.215	284	565.660,984 581.307,053	285	565.673,517 581.305,189	12.67 1	285	565.673,517 581.305,189	286	565.684,141 581.303,763	10.71 9
286	565.684,141 581.303,763	287	565.687,94 581.303,816	3.799	287	565.687,94 581.303,816	288	565.693,533 581.304,107	5.601	288	565.693,533 581.304,107	289	565.697,235 581.304,94	3.795
289	565.697,235 581.304,94	1	565.702,69 581.306,819	5.77										

** 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. 9859**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Trei Fântâni, Jud. Neamt, si extravilan pct. ' Trei Fantani '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.494	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9859 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primăria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

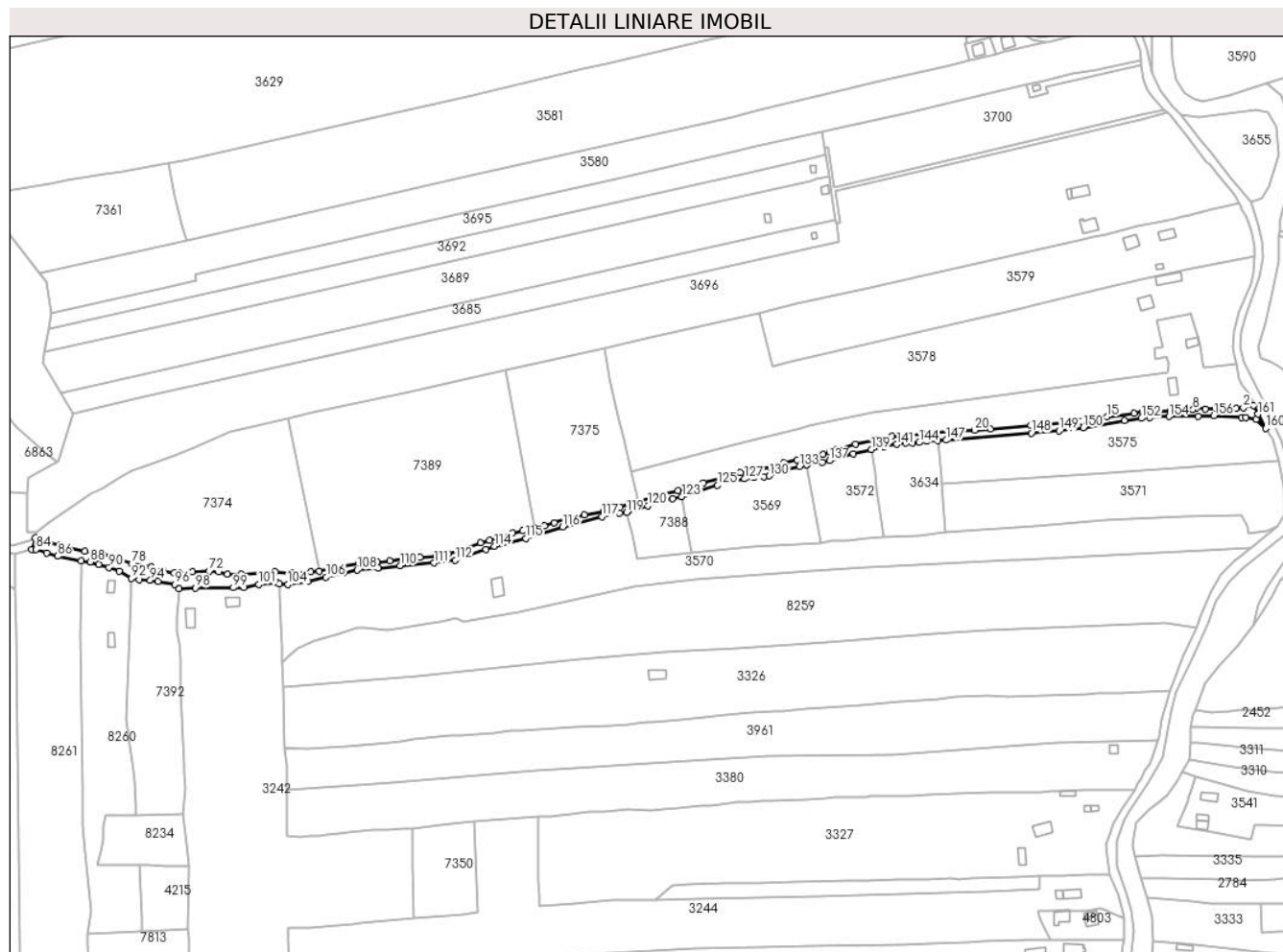
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.494	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	1.839	-	1020	-	
2	drum	NU	3.655	-	-	-	Teren extravilan

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	565.407,667 581.272,296	2	565.400,144 581.270,375	7.764	2	565.400,144 581.270,375	3	565.394,784 581.270,193	5.363	3	565.394,784 581.270,193	4	565.387,219 581.270,572	7.574
4	565.387,219 581.270,572	5	565.379,882 581.269,988	7.36	5	565.379,882 581.269,988	6	565.372,382 581.269,582	7.511	6	565.372,382 581.269,582	7	565.366,203 581.270,207	6.211
7	565.366,203 581.270,207	8	565.363,507 581.269,123	2.906	8	565.363,507 581.269,123	9	565.356,714 581.268,901	6.797	9	565.356,714 581.268,901	10	565.353,97 581.268,811	2.745
10	565.353,97 581.268,811	11	565.347,137 581.268,252	6.856	11	565.347,137 581.268,252	12	565.336,544 581.267,968	10.597	12	565.336,544 581.267,968	13	565.327,288 581.267,59	9.264
13	565.327,288 581.267,59	14	565.320,716 581.266,352	6.688	14	565.320,716 581.266,352	15	565.301,298 581.263,787	19.587	15	565.301,298 581.263,787	16	565.282,959 581.260,736	18.591

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	565.282,959 581.260,736	17	565.257,741 581.258,007	25.36 5
19	565.216,976 581.255,117	20	565.205,384 581.254,153	11.63 2
22	565.167,551 581.251,802	23	565.145,627 581.249,886	22.00 8
25	565.119,105 581.244,035	26	565.105,293 581.240,324	14.30 2
28	565.095,386 581.236,896	29	565.086,577 581.234,704	9.078
31	565.076,649 581.232,871	32	565.067,062 581.230,534	9.868
34	565.047,328 581.224,955	35	565.043,305 581.224,346	4.069
37	565.023,219 581.219,999	38	565.008,777 581.216,162	14.94 3
40	564.977,072 581.207,37	41	564.962,015 581.202,658	15.77 7
43	564.948,674 581.198,639	44	564.936,587 581.195,487	12.49 1
46	564.909,148 581.190,188	47	564.900,685 581.187,223	8.967
49	564.886,776 581.183,532	50	564.878,0 581.181,78	8.949
52	564.861,424 581.176,868	53	564.853,916 581.174,752	7.8
55	564.833,018 581.167,77	56	564.823,733 581.164,983	9.694
58	564.803,64 581.162,188	59	564.796,892 581.161,951	6.752
61	564.781,709 581.159,853	62	564.772,852 581.158,968	8.901
64	564.748,221 581.155,683	65	564.730,817 581.152,436	17.70 4
67	564.710,79 581.150,98	68	564.698,748 581.151,795	12.07
70	564.664,247 581.150,022	71	564.657,933 581.151,623	6.514
73	564.638,676 581.151,946	74	564.629,143 581.150,724	9.611
76	564.617,222 581.152,844	77	564.608,959 581.155,086	8.562
79	564.574,179 581.164,416	80	564.561,099 581.166,84	13.30 3
82	564.525,171 581.176,122	83	564.522,424 581.168,179	8.405
85	564.533,235 581.165,534	86	564.541,038 581.163,012	8.2
88	564.564,826 581.158,852	89	564.570,804 581.157,248	6.189
91	564.585,965 581.152,266	92	564.594,784 581.147,127	10.20 7
94	564.608,338 581.145,721	95	564.613,982 581.144,944	5.697
97	564.628,985 581.139,412	98	564.641,021 581.140,171	12.06
100	564.676,02 581.140,304	101	564.687,066 581.142,688	11.3
103	564.701,658 581.143,122	104	564.708,153 581.142,808	6.503
106	564.735,649 581.148,001	107	564.748,151 581.150,745	12.8
109	564.773,402 581.154,597	110	564.789,131 581.156,099	15.80 1
112	564.829,302 581.160,298	113	564.851,474 581.167,781	23.40 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	565.257,741 581.258,007	18	565.246,128 581.257,621	11.61 9
20	565.205,384 581.254,153	21	565.191,69 581.253,77	13.69 9
23	565.145,627 581.249,886	24	565.133,071 581.247,279	12.82 4
26	565.105,293 581.240,324	27	565.100,506 581.238,51	5.119
29	565.086,577 581.234,704	30	565.083,131 581.234,067	3.504
32	565.067,062 581.230,534	33	565.057,404 581.227,378	10.16 1
35	565.043,305 581.224,346	36	565.035,622 581.223,557	7.723
38	565.008,777 581.216,162	39	564.990,601 581.210,447	19.05 3
41	564.962,015 581.202,658	42	564.954,573 581.200,957	7.634
44	564.936,587 581.195,487	45	564.922,795 581.193,129	13.99 2
47	564.900,685 581.187,223	48	564.893,808 581.185,046	7.213
50	564.878,0 581.181,78	51	564.870,728 581.179,944	7.5
53	564.853,916 581.174,752	54	564.847,388 581.172,768	6.823
56	564.823,733 581.164,983	57	564.815,501 581.163,383	8.386
59	564.796,892 581.161,951	60	564.790,875 581.161,399	6.042
62	564.772,852 581.158,968	63	564.759,388 581.157,919	13.50 5
65	564.730,817 581.152,436	66	564.724,733 581.151,666	6.133
68	564.698,748 581.151,795	69	564.674,337 581.150,089	24.47 1
71	564.657,933 581.151,623	72	564.651,051 581.152,2	6.906
74	564.629,143 581.150,724	75	564.625,553 581.150,931	3.596
77	564.608,959 581.155,086	78	564.595,097 581.157,528	14.07 5
80	564.561,099 581.166,84	81	564.542,918 581.171,264	18.71 2
83	564.522,424 581.168,179	84	564.525,617 581.167,975	3.2
86	564.541,038 581.163,012	87	564.558,274 581.159,739	17.54 4
89	564.570,804 581.157,248	90	564.578,464 581.154,988	7.986
92	564.594,784 581.147,127	93	564.600,37 581.146,065	5.686
95	564.613,982 581.144,944	96	564.626,28 581.142,673	12.50 6
98	564.641,021 581.140,171	99	564.668,521 581.140,211	27.5
101	564.687,066 581.142,688	102	564.699,996 581.144,035	13.0
104	564.708,153 581.142,808	105	564.722,191 581.144,947	14.2
107	564.748,151 581.150,745	108	564.758,075 581.153,102	10.2
110	564.789,131 581.156,099	111	564.813,837 581.158,255	24.8
113	564.851,474 581.167,781	114	564.857,608 581.170,216	6.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	565.246,128 581.257,621	19	565.216,976 581.255,117	29.25 9
21	565.191,69 581.253,77	22	565.167,551 581.251,802	24.21 9
24	565.133,071 581.247,279	25	565.119,105 581.244,035	14.33 8
27	565.100,506 581.238,51	28	565.095,386 581.236,896	5.368
30	565.083,131 581.234,067	31	565.076,649 581.232,871	6.591
33	565.057,404 581.227,378	34	565.047,328 581.224,955	10.36 3
36	565.035,622 581.223,557	37	565.023,219 581.219,999	12.90 3
39	564.990,601 581.210,447	40	564.977,072 581.207,37	13.87 5
42	564.954,573 581.200,957	43	564.948,674 581.198,639	6.338
45	564.922,795 581.193,129	46	564.909,148 581.190,188	13.96
48	564.893,808 581.185,046	49	564.886,776 581.183,532	7.193
51	564.870,728 581.179,944	52	564.861,424 581.176,868	9.799
54	564.847,388 581.172,768	55	564.833,018 581.167,77	15.21 4
57	564.815,501 581.163,383	58	564.803,64 581.162,188	11.92 1
60	564.790,875 581.161,399	61	564.781,709 581.159,853	9.295
63	564.759,388 581.157,919	64	564.748,221 581.155,683	11.38 9
66	564.724,733 581.151,666	67	564.710,79 581.150,98	13.96
69	564.674,337 581.150,089	70	564.664,247 581.150,022	10.09
72	564.651,051 581.152,2	73	564.638,676 581.151,946	12.37 8
75	564.625,553 581.150,931	76	564.617,222 581.152,844	8.548
78	564.595,097 581.157,528	79	564.574,179 581.164,416	22.02 3
81	564.542,918 581.171,264	82	564.525,171 581.176,122	18.4
84	564.525,617 581.167,975	85	564.533,235 581.165,534	8.0
87	564.558,274 581.159,739	88	564.564,826 581.158,852	6.612
90	564.578,464 581.154,988	91	564.585,965 581.152,266	7.98
93	564.600,37 581.146,065	94	564.608,338 581.145,721	7.975
96	564.626,28 581.142,673	97	564.628,985 581.139,412	4.237
99	564.668,521 581.140,211	100	564.676,02 581.140,304	7.5
102	564.699,996 581.144,035	103	564.701,658 581.143,122	1.896
105	564.722,191 581.144,947	106	564.735,649 581.148,001	13.8
108	564.758,075 581.153,102	109	564.773,402 581.154,597	15.4
111	564.813,837 581.158,255	112	564.829,302 581.160,298	15.59 9
114	564.857,608 581.170,216	115	564.880,285 581.175,987	23.4

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
115	564.880,285 581.175,987	116	564.907,018 581.184,315	28.0	116	564.907,018 581.184,315	117	564.935,269 581.191,699	29.2	117	564.935,269 581.191,699	118	564.948,258 581.194,051	13.2
118	564.948,258 581.194,051	119	564.953,243 581.194,764	5.036	119	564.953,243 581.194,764	120	564.968,598 581.199,684	16.12 4	120	564.968,598 581.199,684	121	564.979,273 581.203,573	11.36 1
121	564.979,273 581.203,573	122	564.986,587 581.204,674	7.396	122	564.986,587 581.204,674	123	564.993,426 581.206,193	7.006	123	564.993,426 581.206,193	124	565.005,477 581.210,2	12.7
124	565.005,477 581.210,2	125	565.019,172 581.214,318	14.30 1	125	565.019,172 581.214,318	126	565.029,888 581.217,573	11.19 9	126	565.029,888 581.217,573	127	565.038,674 581.218,991	8.9
127	565.038,674 581.218,991	128	565.045,673 581.220,187	7.1	128	565.045,673 581.220,187	129	565.052,761 581.220,599	7.1	129	565.052,761 581.220,599	130	565.056,705 581.221,267	4.0
130	565.056,705 581.221,267	131	565.066,867 581.224,923	10.8	131	565.066,867 581.224,923	132	565.069,264 581.225,93	2.6	132	565.069,264 581.225,93	133	565.078,508 581.228,124	9.501
133	565.078,508 581.228,124	134	565.083,862 581.229,273	5.476	134	565.083,862 581.229,273	135	565.083,871 581.229,274	0.009	135	565.083,871 581.229,274	136	565.095,07 581.230,909	11.31 8
136	565.095,07 581.230,909	137	565.100,215 581.232,158	5.294	137	565.100,215 581.232,158	138	565.117,541 581.237,079	18.01 1	138	565.117,541 581.237,079	139	565.130,77 581.240,153	13.58 1
139	565.130,77 581.240,153	140	565.139,752 581.242,325	9.241	140	565.139,752 581.242,325	141	565.149,192 581.244,069	9.6	141	565.149,192 581.244,069	142	565.155,345 581.244,83	6.2
142	565.155,345 581.244,83	143	565.160,239 581.245,074	4.9	143	565.160,239 581.245,074	144	565.165,332 581.245,339	5.1	144	565.165,332 581.245,339	145	565.170,768 581.246,178	5.5
145	565.170,768 581.246,178	146	565.178,691 581.246,73	7.942	146	565.178,691 581.246,73	147	565.184,64 581.247,0	5.955	147	565.184,64 581.247,0	148	565.246,455 581.252,163	62.03
148	565.246,455 581.252,163	149	565.266,609 581.253,743	20.21 6	149	565.266,609 581.253,743	150	565.284,272 581.255,979	17.80 4	150	565.284,272 581.255,979	151	565.313,765 581.261,416	29.99
151	565.313,765 581.261,416	152	565.326,314 581.262,816	12.62 7	152	565.326,314 581.262,816	153	565.332,173 581.263,294	5.878	153	565.332,173 581.263,294	154	565.346,129 581.264,106	13.98
154	565.346,129 581.264,106	155	565.367,323 581.264,442	21.19 7	155	565.367,323 581.264,442	156	565.378,611 581.264,732	11.29 2	156	565.378,611 581.264,732	157	565.398,654 581.263,372	20.08 9
157	565.398,654 581.263,372	158	565.401,671 581.263,276	3.019	158	565.401,671 581.263,276	159	565.409,227 581.261,961	7.67	159	565.409,227 581.261,961	160	565.416,317 581.255,488	9.6
160	565.416,317 581.255,488	161	565.410,826 581.265,897	11.76 9	161	565.410,826 581.265,897	1	565.407,667 581.272,296	7.136					

** 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. 9860**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50607	Din acte: 9.496 Masurata: 9.980	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
20136 / 31/10/2014		
Act Normativ nr. HG nr. 1356/2001, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc, Adresa nr.5426/14.10.2014 emisa de Primaria Damuc, dosar cadastru);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, -domeniul public	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
50607	Din acte: 9.496 Masurata: 9.980	

* 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	drum	DA	9.980	-	-	-	

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	564.155,233 585.847,171	2	564.154,873 585.828,28	18.894	2	564.154,873 585.828,28	3	564.154,792 585.824,031	4.25	3	564.154,792 585.824,031	4	564.157,72 585.824,553	2.974
4	564.157,72 585.824,553	5	564.162,117 585.824,379	4.4	5	564.162,117 585.824,379	6	564.166,436 585.824,095	4.328	6	564.166,436 585.824,095	7	564.171,548 585.823,123	5.204
7	564.171,548 585.823,123	8	564.181,999 585.819,677	11.004	8	564.181,999 585.819,677	9	564.190,457 585.815,215	9.563	9	564.190,457 585.815,215	10	564.201,671 585.808,685	12.977
10	564.201,671 585.808,685	11	564.205,785 585.806,239	4.786	11	564.205,785 585.806,239	12	564.205,794 585.806,234	0.01	12	564.205,794 585.806,234	13	564.214,229 585.801,22	9.813
13	564.214,229 585.801,22	14	564.225,565 585.792,895	14.065	14	564.225,565 585.792,895	15	564.235,77 585.785,682	12.497	15	564.235,77 585.785,682	16	564.249,208 585.775,087	17.112

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	564.249,208 585.775,087	17	564.265,361 585.761,14	21.34 1
19	564.286,31 585.742,364	20	564.297,523 585.731,916	15.32 6
22	564.309,658 585.719,747	23	564.312,912 585.715,408	5.424
25	564.323,155 585.696,736	26	564.330,165 585.683,601	14.88 9
28	564.336,654 585.675,386	29	564.341,772 585.670,613	6.998
31	564.355,351 585.658,413	32	564.366,786 585.649,292	14.62 7
34	564.391,073 585.631,583	35	564.404,168 585.623,095	15.60 5
37	564.434,799 585.608,077	38	564.451,282 585.599,534	18.56 5
40	564.474,619 585.589,618	41	564.490,303 585.579,995	18.40 1
43	564.520,805 585.558,735	44	564.534,614 585.551,384	15.64 4
46	564.543,917 585.547,806	47	564.556,146 585.541,764	13.64
49	564.589,556 585.525,101	50	564.594,906 585.522,528	5.937
52	564.613,375 585.512,535	53	564.622,416 585.507,394	10.4
55	564.640,696 585.496,266	56	564.653,671 585.487,89	15.44 4
58	564.673,658 585.477,925	59	564.682,847 585.476,403	9.314
61	564.699,59 585.475,26	62	564.707,374 585.474,66	7.807
64	564.725,021 585.475,086	65	564.733,964 585.475,673	8.962
67	564.763,246 585.478,397	68	564.782,458 585.480,631	19.34 1
70	564.795,311 585.479,591	71	564.804,106 585.480,274	8.821
73	564.826,051 585.481,036	74	564.832,832 585.480,474	6.804
76	564.860,115 585.477,248	77	564.867,723 585.475,885	7.729
79	564.884,339 585.473,324	80	564.903,903 585.470,909	19.71 2
82	564.930,436 585.470,662	83	564.937,199 585.470,245	6.776
85	564.970,905 585.468,954	86	564.979,484 585.468,727	8.582
88	565.006,517 585.469,59	89	565.020,522 585.471,875	14.19
91	565.036,497 585.475,012	92	565.048,51 585.478,705	12.56 8
94	565.058,527 585.481,038	95	565.067,965 585.484,784	10.15 4
97	565.078,967 585.491,446	98	565.082,591 585.494,088	4.485
100	565.106,003 585.508,126	101	565.117,968 585.513,965	13.31 4
103	565.134,361 585.525,878	104	565.136,007 585.529,269	3.769
106	565.142,307 585.547,197	107	565.150,068 585.563,116	17.71
109	565.154,824 585.569,718	110	565.155,578 585.571,303	1.755
112	565.140,377 585.570,023	113	565.136,39 585.565,074	6.355

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	564.265,361 585.761,14	18	564.277,238 585.750,606	15.87 5
20	564.297,523 585.731,916	21	564.306,161 585.723,646	11.95 9
23	564.312,912 585.715,408	24	564.317,464 585.707,434	9.182
26	564.330,165 585.683,601	27	564.335,059 585.677,435	7.872
29	564.341,772 585.670,613	30	564.345,722 585.666,777	5.506
32	564.366,786 585.649,292	33	564.383,64 585.636,849	20.95
35	564.404,168 585.623,095	36	564.416,275 585.616,7	13.69 2
38	564.451,282 585.599,534	39	564.466,761 585.592,663	16.93 5
41	564.490,303 585.579,995	42	564.503,363 585.569,961	16.47
44	564.534,614 585.551,384	45	564.538,409 585.549,924	4.066
47	564.556,146 585.541,764	48	564.574,416 585.532,384	20.53 7
50	564.594,906 585.522,528	51	564.603,843 585.517,612	10.2
53	564.622,416 585.507,394	54	564.629,982 585.502,901	8.8
56	564.653,671 585.487,89	57	564.665,268 585.481,047	13.46 5
59	564.682,847 585.476,403	60	564.687,772 585.476,067	4.936
62	564.707,374 585.474,66	63	564.718,775 585.475,228	11.41 5
65	564.733,964 585.475,673	66	564.746,692 585.476,745	12.77 3
68	564.782,458 585.480,631	69	564.787,322 585.478,675	5.243
71	564.804,106 585.480,274	72	564.815,249 585.481,139	11.17 7
74	564.832,832 585.480,474	75	564.850,106 585.479,042	17.33 3
77	564.867,723 585.475,885	78	564.881,12 585.473,931	13.53 9
80	564.903,903 585.470,909	81	564.912,909 585.470,055	9.046
83	564.937,199 585.470,245	84	564.952,586 585.469,439	15.40 8
86	564.979,484 585.468,727	87	564.994,489 585.469,323	15.01 7
89	565.020,522 585.471,875	90	565.031,796 585.474,363	11.54 5
92	565.048,51 585.478,705	93	565.055,175 585.480,52	6.908
95	565.067,965 585.484,784	96	565.070,52 585.486,331	2.987
98	565.082,591 585.494,088	99	565.095,028 585.501,744	14.60 5
101	565.117,968 585.513,965	102	565.126,826 585.518,027	9.745
104	565.136,007 585.529,269	105	565.137,96 585.533,29	4.47
107	565.150,068 585.563,116	108	565.152,57 585.566,59	4.281
110	565.155,578 585.571,303	111	565.147,028 585.576,277	9.892
113	565.136,39 585.565,074	114	565.135,355 585.560,173	5.009

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	564.277,238 585.750,606	19	564.286,31 585.742,364	12.25 7
21	564.306,161 585.723,646	22	564.309,658 585.719,747	5.237
24	564.317,464 585.707,434	25	564.323,155 585.696,736	12.11 8
27	564.335,059 585.677,435	28	564.336,654 585.675,386	2.597
30	564.345,722 585.666,777	31	564.355,351 585.658,413	12.75 4
33	564.383,64 585.636,849	34	564.391,073 585.631,583	9.109
36	564.416,275 585.616,7	37	564.434,799 585.608,077	20.43 3
39	564.466,761 585.592,663	40	564.474,619 585.589,618	8.427
42	564.503,363 585.569,961	43	564.520,805 585.558,735	20.74 2
45	564.538,409 585.549,924	46	564.543,917 585.547,806	5.901
48	564.574,416 585.532,384	49	564.589,556 585.525,101	16.80 1
51	564.603,843 585.517,612	52	564.613,375 585.512,535	10.8
54	564.629,982 585.502,901	55	564.640,696 585.496,266	12.60 2
57	564.665,268 585.481,047	58	564.673,658 585.477,925	8.952
60	564.687,772 585.476,067	61	564.699,59 585.475,26	11.84 6
63	564.718,775 585.475,228	64	564.725,021 585.475,086	6.248
66	564.746,692 585.476,745	67	564.763,246 585.478,397	16.63 6
69	564.787,322 585.478,675	70	564.795,311 585.479,591	8.041
72	564.815,249 585.481,139	73	564.826,051 585.481,036	10.80 2
75	564.850,106 585.479,042	76	564.860,115 585.477,248	10.16 9
78	564.881,12 585.473,931	79	564.884,339 585.473,324	3.276
81	564.912,909 585.470,055	82	564.930,436 585.470,662	17.53 8
84	564.952,586 585.469,439	85	564.970,905 585.468,954	18.32 5
87	564.994,489 585.469,323	88	565.006,517 585.469,59	12.03 1
90	565.031,796 585.474,363	91	565.036,497 585.475,012	4.746
93	565.055,175 585.480,52	94	565.058,527 585.481,038	3.392
96	565.070,52 585.486,331	97	565.078,967 585.491,446	9.875
99	565.095,028 585.501,744	100	565.106,003 585.508,126	12.69 6
102	565.126,826 585.518,027	103	565.134,361 585.525,878	10.88 2
105	565.137,96 585.533,29	106	565.142,307 585.547,197	14.57 1
108	565.152,57 585.566,59	109	565.154,824 585.569,718	3.856
111	565.147,028 585.576,277	112	565.140,377 585.570,023	9.13
114	565.135,355 585.560,173	115	565.134,304 585.551,173	9.061

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
115	565.134,304 585.551,173	116	565.130,132 585.535,856	15.87 5	116	565.130,132 585.535,856	117	565.128,552 585.531,964	4.2	117	565.128,552 585.531,964	118	565.127,736 585.529,953	2.17
118	565.127,736 585.529,953	119	565.122,101 585.524,597	7.774	119	565.122,101 585.524,597	120	565.113,701 585.519,323	9.918	120	565.113,701 585.519,323	121	565.102,814 585.513,606	12.29 7
121	565.102,814 585.513,606	122	565.094,149 585.508,698	9.958	122	565.094,149 585.508,698	123	565.092,595 585.507,818	1.786	123	565.092,595 585.507,818	124	565.081,117 585.501,978	12.87 8
124	565.081,117 585.501,978	125	565.073,051 585.497,986	9.0	125	565.073,051 585.497,986	126	565.062,442 585.492,186	12.09 1	126	565.062,442 585.492,186	127	565.048,99 585.486,411	14.63 9
127	565.048,99 585.486,411	128	565.028,038 585.480,21	21.85	128	565.028,038 585.480,21	129	565.018,95 585.479,144	9.15	129	565.018,95 585.479,144	130	565.008,851 585.477,726	10.19 8
130	565.008,851 585.477,726	131	565.004,62 585.477,166	4.268	131	565.004,62 585.477,166	132	564.994,625 585.476,906	9.998	132	564.994,625 585.476,906	133	564.979,296 585.477,803	15.35 5
133	564.979,296 585.477,803	134	564.965,707 585.479,17	13.65 8	134	564.965,707 585.479,17	135	564.953,971 585.480,608	11.82 4	135	564.953,971 585.480,608	136	564.935,949 585.481,373	18.03 8
136	564.935,949 585.481,373	137	564.916,229 585.481,101	19.72 2	137	564.916,229 585.481,101	138	564.912,977 585.481,104	3.252	138	564.912,977 585.481,104	139	564.905,261 585.481,111	7.716
139	564.905,261 585.481,111	140	564.880,568 585.482,549	24.73 5	140	564.880,568 585.482,549	141	564.868,93 585.484,217	11.75 7	141	564.868,93 585.484,217	142	564.851,314 585.487,036	17.84
142	564.851,314 585.487,036	143	564.847,706 585.487,362	3.623	143	564.847,706 585.487,362	144	564.833,512 585.489,389	14.33 8	144	564.833,512 585.489,389	145	564.814,421 585.489,787	19.09 5
145	564.814,421 585.489,787	146	564.794,927 585.489,501	19.49 6	146	564.794,927 585.489,501	147	564.789,649 585.488,686	5.341	147	564.789,649 585.488,686	148	564.781,243 585.487,504	8.489
148	564.781,243 585.487,504	149	564.763,369 585.486,503	17.90 2	149	564.763,369 585.486,503	150	564.746,516 585.486,022	16.86	150	564.746,516 585.486,022	151	564.734,051 585.485,279	12.48 7
151	564.734,051 585.485,279	152	564.727,601 585.484,576	6.488	152	564.727,601 585.484,576	153	564.717,811 585.484,274	9.795	153	564.717,811 585.484,274	154	564.707,208 585.483,334	10.64 5
154	564.707,208 585.483,334	155	564.700,341 585.483,358	6.867	155	564.700,341 585.483,358	156	564.682,427 585.485,244	18.01 3	156	564.682,427 585.485,244	157	564.669,565 585.489,714	13.61 7
157	564.669,565 585.489,714	158	564.659,75 585.494,34	10.85 1	158	564.659,75 585.494,34	159	564.657,136 585.495,738	2.964	159	564.657,136 585.495,738	160	564.647,018 585.503,2	12.57 2
160	564.647,018 585.503,2	161	564.632,426 585.513,64	17.94 2	161	564.632,426 585.513,64	162	564.614,265 585.521,741	19.88 6	162	564.614,265 585.521,741	163	564.598,412 585.529,65	17.71 6
163	564.598,412 585.529,65	164	564.577,83 585.538,868	22.55 2	164	564.577,83 585.538,868	165	564.560,091 585.548,727	20.29 5	165	564.560,091 585.548,727	166	564.538,198 585.559,187	24.26 3
166	564.538,198 585.559,187	167	564.525,014 585.567,044	15.34 8	167	564.525,014 585.567,044	168	564.512,105 585.577,414	16.55 8	168	564.512,105 585.577,414	169	564.496,578 585.590,249	20.14 5
169	564.496,578 585.590,249	170	564.460,006 585.607,327	40.36 3	170	564.460,006 585.607,327	171	564.456,324 585.609,046	4.064	171	564.456,324 585.609,046	172	564.426,607 585.621,485	32.21 5
172	564.426,607 585.621,485	173	564.418,823 585.624,402	8.313	173	564.418,823 585.624,402	174	564.408,063 585.629,847	12.05 9	174	564.408,063 585.629,847	175	564.394,729 585.637,403	15.32 6
175	564.394,729 585.637,403	176	564.387,569 585.642,554	8.82	176	564.387,569 585.642,554	177	564.370,942 585.654,089	20.23 6	177	564.370,942 585.654,089	178	564.360,074 585.663,195	14.17 9
178	564.360,074 585.663,195	179	564.348,091 585.674,984	16.81	179	564.348,091 585.674,984	180	564.345,128 585.678,393	4.517	180	564.345,128 585.678,393	181	564.340,99 585.682,908	6.124
181	564.340,99 585.682,908	182	564.330,943 585.699,832	19.68 2	182	564.330,943 585.699,832	183	564.325,08 585.710,893	12.51 9	183	564.325,08 585.710,893	184	564.320,784 585.718,892	9.08
184	564.320,784 585.718,892	185	564.317,976 585.720,297	3.14	185	564.317,976 585.720,297	186	564.314,682 585.724,037	4.984	186	564.314,682 585.724,037	187	564.310,145 585.728,872	6.63
187	564.310,145 585.728,872	188	564.305,872 585.732,69	5.73	188	564.305,872 585.732,69	189	564.301,575 585.736,379	5.663	189	564.301,575 585.736,379	190	564.290,755 585.746,574	14.86 6
190	564.290,755 585.746,574	191	564.282,33 585.754,335	11.45 5	191	564.282,33 585.754,335	192	564.280,977 585.755,619	1.865	192	564.280,977 585.755,619	193	564.269,807 585.766,434	15.54 8
193	564.269,807 585.766,434	194	564.268,379 585.767,999	2.119	194	564.268,379 585.767,999	195	564.258,166 585.777,183	13.73 5	195	564.258,166 585.777,183	196	564.248,942 585.785,407	12.35 8
196	564.248,942 585.785,407	197	564.240,78 585.792,245	10.64 8	197	564.240,78 585.792,245	198	564.229,933 585.800,022	13.34 7	198	564.229,933 585.800,022	199	564.218,862 585.807,643	13.44
199	564.218,862 585.807,643	200	564.205,203 585.816,262	16.15 1	200	564.205,203 585.816,262	201	564.193,228 585.822,679	13.58 6	201	564.193,228 585.822,679	202	564.183,528 585.827,341	10.76 2
202	564.183,528 585.827,341	203	564.174,596 585.831,932	10.04 3	203	564.174,596 585.831,932	204	564.164,517 585.837,819	11.67 2	204	564.164,517 585.837,819	205	564.159,335 585.841,42	6.31
205	564.159,335 585.841,42	1	564.155,233 585.847,171	7.064										

** 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. 9861**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50610	Din acte: 2.047 Masurata: 2.206	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
20135 / 31/10/2014		
Act Normativ nr. HG nr. 1356/2001, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc, Adresa nr.5426/14.10.2014 emisa de Primaria Damuc, dosar cadastru);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, -domeniul public	A1

C. Partea III. SARCINI .

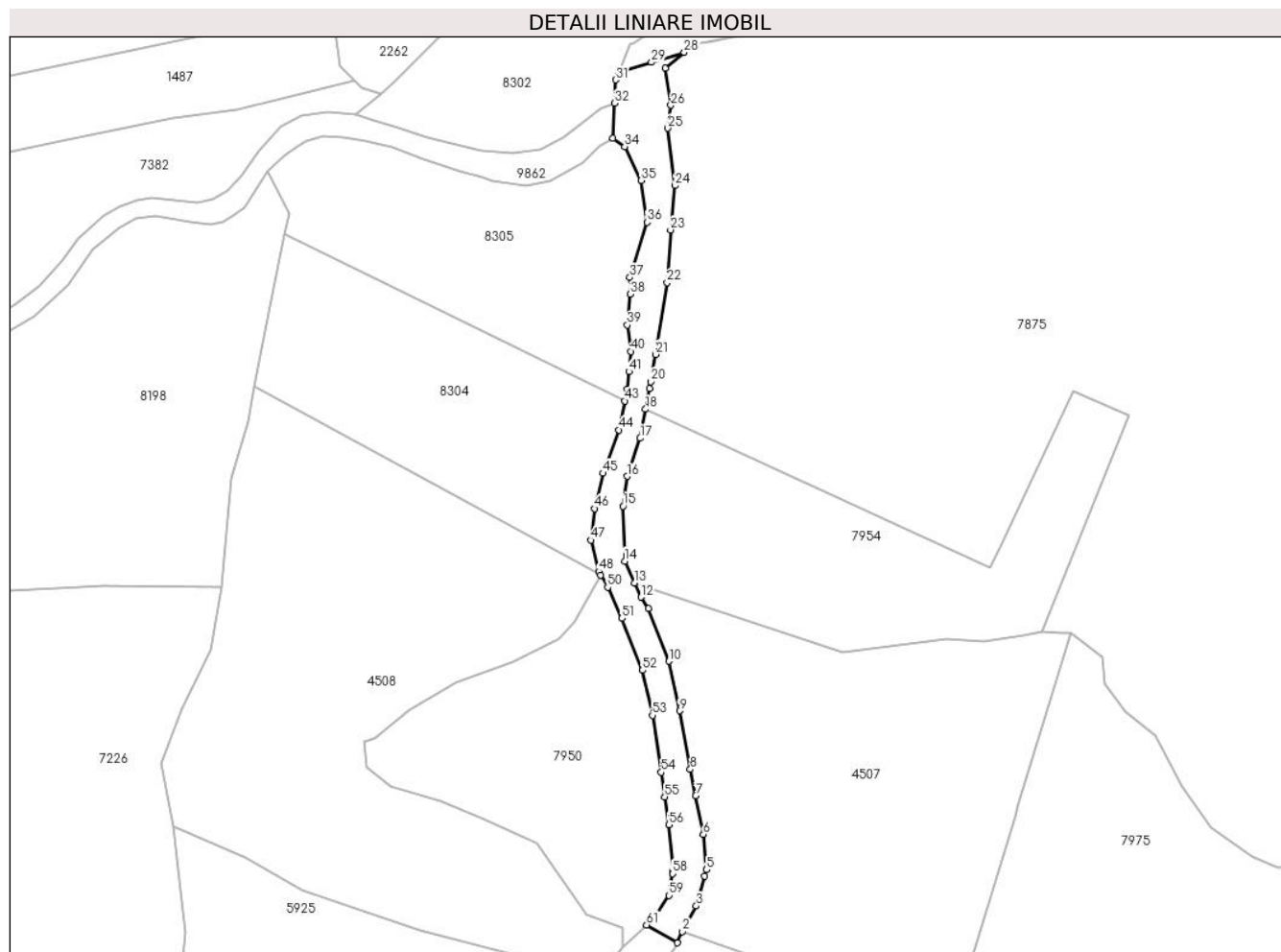
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50610	Din acte: 2.047 Masurata: 2.206	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	2.206	-	-	-	

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	565.155,578 585.571,303	2	565.157,059 585.574,413	3.445	2	565.157,059 585.574,413	3	565.160,959 585.581,626	8.2	3	565.160,959 585.581,626	4	565.163,348 585.590,002	8.71
4	565.163,348 585.590,002	5	565.163,861 585.591,801	1.871	5	565.163,861 585.591,801	6	565.162,954 585.601,715	9.955	6	565.162,954 585.601,715	7	565.160,78 585.612,502	11.004
7	565.160,78 585.612,502	8	565.159,28 585.619,948	7.596	8	565.159,28 585.619,948	9	565.156,251 585.636,367	16.696	9	565.156,251 585.636,367	10	565.153,315 585.650,251	14.191
10	565.153,315 585.650,251	11	565.147,466 585.665,051	15.914	11	565.147,466 585.665,051	12	565.145,441 585.668,243	3.78	12	565.145,441 585.668,243	13	565.143,612 585.672,281	4.433
13	565.143,612 585.672,281	14	565.140,863 585.678,351	6.663	14	565.140,863 585.678,351	15	565.140,378 585.693,781	15.438	15	565.140,378 585.693,781	16	565.141,566 585.702,171	8.474

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	565.141,566 585.702,171	17	565.145,211 585.712,837	11.27 2	17	565.145,211 585.712,837	18	565.146,71 585.720,96	8.26	18	565.146,71 585.720,96	19	565.147,779 585.726,753	5.891
19	565.147,779 585.726,753	20	565.148,12 585.728,679	1.956	20	565.148,12 585.728,679	21	565.149,476 585.736,348	7.788	21	565.149,476 585.736,348	22	565.152,774 585.756,462	20.38 3
22	565.152,774 585.756,462	23	565.153,73 585.771,252	14.82 1	23	565.153,73 585.771,252	24	565.155,001 585.783,697	12.51	24	565.155,001 585.783,697	25	565.152,994 585.799,761	16.18 9
25	565.152,994 585.799,761	26	565.153,818 585.806,227	6.518	26	565.153,818 585.806,227	27	565.152,237 585.816,683	10.57 5	27	565.152,237 585.816,683	28	565.157,573 585.821,067	6.906
28	565.157,573 585.821,067	29	565.148,353 585.818,285	9.631	29	565.148,353 585.818,285	30	565.139,161 585.815,481	9.61	30	565.139,161 585.815,481	31	565.138,316 585.813,337	2.305
31	565.138,316 585.813,337	32	565.138,026 585.806,79	6.553	32	565.138,026 585.806,79	33	565.137,591 585.796,982	9.818	33	565.137,591 585.796,982	34	565.140,862 585.794,653	4.015
34	565.140,862 585.794,653	35	565.145,529 585.785,148	10.58 9	35	565.145,529 585.785,148	36	565.147,101 585.773,397	11.85 6	36	565.147,101 585.773,397	37	565.142,309 585.757,956	16.16 7
37	565.142,309 585.757,956	38	565.142,358 585.753,222	4.734	38	565.142,358 585.753,222	39	565.141,599 585.744,576	8.679	39	565.141,599 585.744,576	40	565.142,543 585.737,195	7.441
40	565.142,543 585.737,195	41	565.142,027 585.731,513	5.705	41	565.142,027 585.731,513	42	565.141,59 585.726,695	4.838	42	565.141,59 585.726,695	43	565.140,884 585.723,296	3.472
43	565.140,884 585.723,296	44	565.139,192 585.715,155	8.315	44	565.139,192 585.715,155	45	565.134,77 585.702,984	12.94 9	45	565.134,77 585.702,984	46	565.132,466 585.693,092	10.15 7
46	565.132,466 585.693,092	47	565.131,332 585.684,223	8.941	47	565.131,332 585.684,223	48	565.133,632 585.675,399	9.119	48	565.133,632 585.675,399	49	565.134,055 585.674,459	1.031
49	565.134,055 585.674,459	50	565.136,098 585.670,993	4.023	50	565.136,098 585.670,993	51	565.140,121 585.662,301	9.578	51	565.140,121 585.662,301	52	565.145,888 585.647,745	15.65 7
52	565.145,888 585.647,745	53	565.148,629 585.635,111	12.92 8	53	565.148,629 585.635,111	54	565.151,114 585.619,119	16.18 4	54	565.151,114 585.619,119	55	565.152,111 585.612,247	6.944
55	565.152,111 585.612,247	56	565.153,244 585.604,435	7.894	56	565.153,244 585.604,435	57	565.154,482 585.591,549	12.94 5	57	565.154,482 585.591,549	58	565.154,332 585.590,676	0.886
58	565.154,332 585.590,676	59	565.153,29 585.584,609	6.156	59	565.153,29 585.584,609	60	565.149,127 585.578,251	7.6	60	565.149,127 585.578,251	61	565.147,028 585.576,277	2.881
61	565.147,028 585.576,277	1	565.155,578 585.571,303	9.892										

** 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. 9862**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Trei Fântâni, Jud. Neamt, si extravilan pct. ' Trei Fantani '

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.540	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9862 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

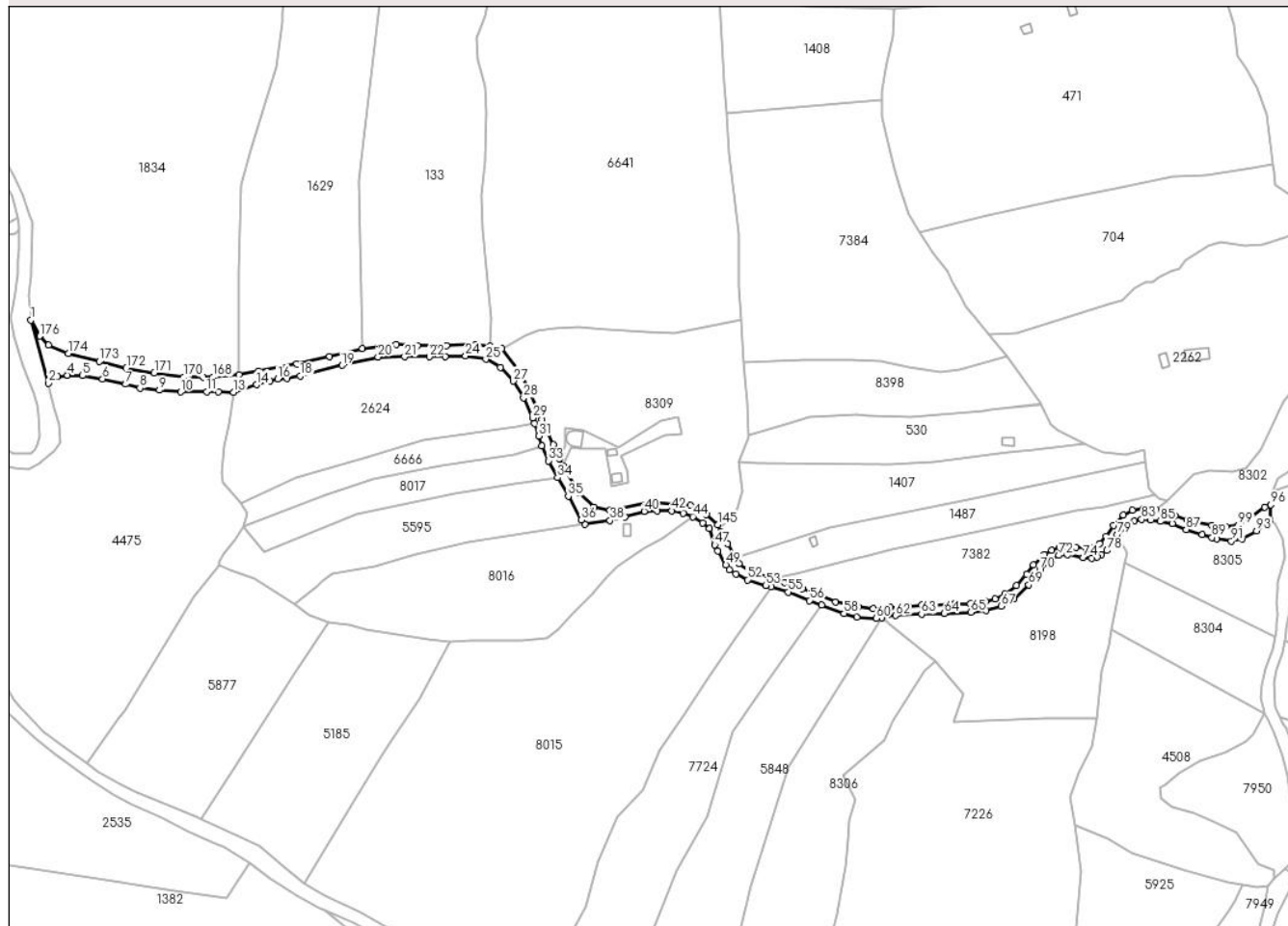
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.540	

* 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	drum	DA	1.273	-	-	-	
2	drum	NU	5.267	-	-	-	Teren extravilan

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	564.351,833 585.923,749	2	564.363,102 585.883,759	41.547	2	564.363,102 585.883,759	3	564.368,759 585.887,983	7.06	3	564.368,759 585.887,983	4	564.375,097 585.888,872	6.4
4	564.375,097 585.888,872	5	564.384,692 585.888,537	9.601	5	564.384,692 585.888,537	6	564.397,318 585.886,437	12.799	6	564.397,318 585.886,437	7	564.411,946 585.883,117	15.0
7	564.411,946 585.883,117	8	564.420,991 585.880,558	9.4	8	564.420,991 585.880,558	9	564.433,328 585.879,312	12.4	9	564.433,328 585.879,312	10	564.446,876 585.878,121	13.6
10	564.446,876 585.878,121	11	564.463,322 585.878,325	16.447	11	564.463,322 585.878,325	12	564.470,874 585.878,418	7.553	12	564.470,874 585.878,418	13	564.480,463 585.878,089	9.595
13	564.480,463 585.878,089	14	564.495,129 585.882,786	15.4	14	564.495,129 585.882,786	15	564.503,27 585.885,23	8.5	15	564.503,27 585.885,23	16	564.508,416 585.886,498	5.3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	564.508,416 585.886,498	17	564.514,205 585.886,867	5.801	17	564.514,205 585.886,867	18	564.522,592 585.888,248	8.5	18	564.522,592 585.888,248	19	564.549,121 585.895,102	27.4
19	564.549,121 585.895,102	20	564.571,916 585.900,389	23.4	20	564.571,916 585.900,389	21	564.588,915 585.900,497	16.99 9	21	564.588,915 585.900,497	22	564.604,515 585.900,43	15.6
22	564.604,515 585.900,43	23	564.614,515 585.900,496	10.0	23	564.614,515 585.900,496	24	564.627,503 585.901,063	13.0	24	564.627,503 585.901,063	25	564.640,32 585.898,892	13.0
25	564.640,32 585.898,892	26	564.649,527 585.893,844	10.5	26	564.649,527 585.893,844	27	564.657,782 585.885,135	12.0	27	564.657,782 585.885,135	28	564.664,276 585.874,454	12.5
28	564.664,276 585.874,454	29	564.669,996 585.861,676	14.0	29	564.669,996 585.861,676	30	564.671,2 585.858,289	3.595	30	564.671,2 585.858,289	31	564.674,015 585.850,369	8.405
31	564.674,015 585.850,369	32	564.676,043 585.844,194	6.499	32	564.676,043 585.844,194	33	564.679,908 585.834,538	10.40 1	33	564.679,908 585.834,538	34	564.685,986 585.823,844	12.30 1
34	564.685,986 585.823,844	35	564.692,623 585.812,106	13.48 4	35	564.692,623 585.812,106	36	564.700,872 585.797,055	17.16 3	36	564.700,872 585.797,055	37	564.703,026 585.794,328	3.475
37	564.703,026 585.794,328	38	564.719,075 585.796,771	16.23 4	38	564.719,075 585.796,771	39	564.728,384 585.799,12	9.601	39	564.728,384 585.799,12	40	564.740,72 585.802,533	12.79 9
40	564.740,72 585.802,533	41	564.749,11 585.802,959	8.401	41	564.749,11 585.802,959	42	564.758,309 585.802,922	9.199	42	564.758,309 585.802,922	43	564.765,528 585.801,293	7.401
43	564.765,528 585.801,293	44	564.771,553 585.799,136	6.399	44	564.771,553 585.799,136	45	564.777,825 585.795,208	7.4	45	564.777,825 585.795,208	46	564.782,096 585.791,587	5.599
46	564.782,096 585.791,587	47	564.785,51 585.781,341	10.8	47	564.785,51 585.781,341	48	564.787,37 585.777,353	4.4	48	564.787,37 585.777,353	49	564.792,604 585.768,598	10.2
49	564.792,604 585.768,598	50	564.794,801 585.765,498	3.8	50	564.794,801 585.765,498	51	564.798,855 585.762,928	4.8	51	564.798,855 585.762,928	52	564.806,34 585.759,114	8.401
52	564.806,34 585.759,114	53	564.818,018 585.755,586	12.19 9	53	564.818,018 585.755,586	54	564.821,437 585.754,549	3.573	54	564.821,437 585.754,549	55	564.831,99 585.751,35	11.02 7
55	564.831,99 585.751,35	56	564.845,591 585.746,041	14.6	56	564.845,591 585.746,041	57	564.853,36 585.743,09	8.311	57	564.853,36 585.743,09	58	564.867,467 585.737,734	15.09
58	564.867,467 585.737,734	59	564.875,539 585.735,409	8.4	59	564.875,539 585.735,409	60	564.887,916 585.734,669	12.39 9	60	564.887,916 585.734,669	61	564.891,327 585.735,161	3.446
61	564.891,327 585.735,161	62	564.900,189 585.736,441	8.954	62	564.900,189 585.736,441	63	564.916,561 585.737,396	16.4	63	564.916,561 585.737,396	64	564.931,153 585.737,892	14.6
64	564.931,153 585.737,892	65	564.947,935 585.738,669	16.8	65	564.947,935 585.738,669	66	564.957,494 585.739,559	9.6	66	564.957,494 585.739,559	67	564.967,099 585.742,341	10.0
67	564.967,099 585.742,341	68	564.975,32 585.746,899	9.4	68	564.975,32 585.746,899	69	564.984,665 585.755,936	13.0	69	564.984,665 585.755,936	70	564.991,677 585.765,674	12.0
70	564.991,677 585.765,674	71	564.999,022 585.771,856	9.6	71	564.999,022 585.771,856	72	565.003,674 585.774,598	5.4	72	565.003,674 585.774,598	73	565.009,029 585.775,295	5.4
73	565.009,029 585.775,295	74	565.019,045 585.773,366	10.2	74	565.019,045 585.773,366	75	565.024,603 585.772,683	5.6	75	565.024,603 585.772,683	76	565.028,101 585.773,534	3.6
76	565.028,101 585.773,534	77	565.030,711 585.775,013	3.0	77	565.030,711 585.775,013	78	565.034,24 585.777,641	4.4	78	565.034,24 585.777,641	79	565.040,725 585.787,738	12.0
79	565.040,725 585.787,738	80	565.045,558 585.792,233	6.6	80	565.045,558 585.792,233	81	565.048,675 585.794,406	3.8	81	565.048,675 585.794,406	82	565.051,537 585.796,242	3.4
82	565.051,537 585.796,242	83	565.056,191 585.797,417	4.8	83	565.056,191 585.797,417	84	565.061,983 585.797,119	5.8	84	565.061,983 585.797,119	85	565.068,11 585.796,17	6.2
85	565.068,11 585.796,17	86	565.075,549 585.794,614	7.6	86	565.075,549 585.794,614	87	565.084,461 585.791,045	9.6	87	565.084,461 585.791,045	88	565.094,567 585.787,846	10.6
88	565.094,567 585.787,846	89	565.100,84 585.785,907	6.566	89	565.100,84 585.785,907	90	565.103,739 585.785,012	3.034	90	565.103,739 585.785,012	91	565.113,046 585.783,692	9.4
91	565.113,046 585.783,692	92	565.120,122 585.785,021	7.2	92	565.120,122 585.785,021	93	565.129,148 585.790,151	10.38 2	93	565.129,148 585.790,151	94	565.133,909 585.794,721	6.599
94	565.133,909 585.794,721	95	565.137,591 585.796,982	4.321	95	565.137,591 585.796,982	96	565.138,026 585.806,79	9.818	96	565.138,026 585.806,79	97	565.134,317 585.805,291	4.0
97	565.134,317 585.805,291	98	565.123,786 585.797,332	13.2	98	565.123,786 585.797,332	99	565.117,327 585.793,722	7.399	99	565.117,327 585.793,722	100	565.109,589 585.792,736	7.801
100	565.109,589 585.792,736	101	565.100,622 585.793,507	9.0	101	565.100,622 585.793,507	102	565.088,023 585.796,475	12.94 4	102	565.088,023 585.796,475	103	565.085,243 585.797,13	2.856
103	565.085,243 585.797,13	104	565.077,287 585.799,823	8.399	104	565.077,287 585.799,823	105	565.070,582 585.801,836	7.001	105	565.070,582 585.801,836	106	565.065,27 585.803,51	5.57
106	565.065,27 585.803,51	107	565.057,477 585.804,231	7.826	107	565.057,477 585.804,231	108	565.050,325 585.803,402	7.2	108	565.050,325 585.803,402	109	565.044,49 585.800,318	6.6
109	565.044,49 585.800,318	110	565.038,314 585.793,499	9.2	110	565.038,314 585.793,499	111	565.033,674 585.786,738	8.2	111	565.033,674 585.786,738	112	565.029,51 585.782,145	6.2
112	565.029,51 585.782,145	113	565.025,552 585.779,801	4.6	113	565.025,552 585.779,801	114	565.021,015 585.779,038	4.601	114	565.021,015 585.779,038	115	565.014,448 585.779,688	6.599

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
115	565.014,448 585.779,688	116	565.008,072 585.780,243	6.4	116	565.008,072 585.780,243	117	565.003,915 585.779,638	4.201	117	565.003,915 585.779,638	118	564.999,2 585.777,976	4.999
118	564.999,2 585.777,976	119	564.994,583 585.775,175	5.4	119	564.994,583 585.775,175	120	564.987,591 585.768,597	9.6	120	564.987,591 585.768,597	121	564.983,206 585.762,635	7.401
121	564.983,206 585.762,635	122	564.976,635 585.755,637	9.599	122	564.976,635 585.755,637	123	564.969,492 585.750,162	9.0	123	564.969,492 585.750,162	124	564.963,154 585.747,19	7.0
124	564.963,154 585.747,19	125	564.957,038 585.745,306	6.4	125	564.957,038 585.745,306	126	564.947,52 585.744,051	9.6	126	564.947,52 585.744,051	127	564.937,721 585.743,946	9.8
127	564.937,721 585.743,946	128	564.922,933 585.743,339	14.8	128	564.922,933 585.743,339	129	564.916,933 585.743,336	6.0	129	564.916,933 585.743,336	130	564.908,177 585.742,455	8.8
130	564.908,177 585.742,455	131	564.896,797 585.741,786	11.4	131	564.896,797 585.741,786	132	564.886,044 585.740,775	10.8	132	564.886,044 585.740,775	133	564.876,343 585.742,164	9.8
133	564.876,343 585.742,164	134	564.862,28 585.745,261	14.4	134	564.862,28 585.745,261	135	564.841,009 585.753,468	22.79 9	135	564.841,009 585.753,468	136	564.829,642 585.757,316	12.00 1
136	564.829,642 585.757,316	137	564.821,208 585.760,131	8.891	137	564.821,208 585.760,131	138	564.813,354 585.762,857	8.314	138	564.813,354 585.762,857	139	564.807,025 585.765,389	6.817
139	564.807,025 585.765,389	140	564.800,924 585.769,283	7.238	140	564.800,924 585.769,283	141	564.798,165 585.772,821	4.487	141	564.798,165 585.772,821	142	564.793,761 585.782,03	10.20 8
142	564.793,761 585.782,03	143	564.791,796 585.785,44	3.936	143	564.791,796 585.785,44	144	564.789,516 585.789,398	4.568	144	564.789,516 585.789,398	145	564.787,431 585.793,936	4.994
145	564.787,431 585.793,936	146	564.780,076 585.800,522	9.873	146	564.780,076 585.800,522	147	564.770,17 585.806,122	11.37 9	147	564.770,17 585.806,122	148	564.744,757 585.808,749	25.54 8
148	564.744,757 585.808,749	149	564.718,897 585.803,306	26.42 7	149	564.718,897 585.803,306	150	564.709,111 585.805,139	9.956	150	564.709,111 585.805,139	151	564.699,409 585.814,238	13.30 1
151	564.699,409 585.814,238	152	564.689,475 585.831,509	19.92 4	152	564.689,475 585.831,509	153	564.687,022 585.835,775	4.921	153	564.687,022 585.835,775	154	564.683,038 585.844,75	9.82
154	564.683,038 585.844,75	155	564.675,947 585.860,721	17.47 4	155	564.675,947 585.860,721	156	564.662,868 585.889,481	31.59 4	156	564.662,868 585.889,481	157	564.650,3 585.905,436	20.31 1
157	564.650,3 585.905,436	158	564.643,157 585.907,298	7.382	158	564.643,157 585.907,298	159	564.633,976 585.908,218	9.227	159	564.633,976 585.908,218	160	564.615,286 585.907,606	18.7
160	564.615,286 585.907,606	161	564.596,858 585.907,519	18.42 8	161	564.596,858 585.907,519	162	564.583,495 585.908,305	13.38 6	162	564.583,495 585.908,305	163	564.562,098 585.905,772	21.54 6
163	564.562,098 585.905,772	164	564.541,312 585.900,794	21.37 4	164	564.541,312 585.900,794	165	564.520,526 585.895,816	21.37 4	165	564.520,526 585.895,816	166	564.496,072 585.891,187	24.88 8
166	564.496,072 585.891,187	167	564.483,845 585.889,179	12.39 1	167	564.483,845 585.889,179	168	564.467,41 585.887,71	16.50 1	168	564.467,41 585.887,71	169	564.461,179 585.887,714	6.231
169	564.461,179 585.887,714	170	564.448,91 585.887,721	12.26 9	170	564.448,91 585.887,721	171	564.430,069 585.890,173	19.0	171	564.430,069 585.890,173	172	564.412,371 585.893,456	18.0
172	564.412,371 585.893,456	173	564.395,347 585.897,512	17.50 1	173	564.395,347 585.897,512	174	564.375,52 585.902,721	20.5	174	564.375,52 585.902,721	175	564.363,015 585.907,807	13.5
175	564.363,015 585.907,807	176	564.357,455 585.913,559	8.0	176	564.357,455 585.913,559	177	564.351,833 585.923,749	11.63 8					

** 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. 9863**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50605	Din acte: 6.367 Masurata: 6.570	Sector cadastral:0 Teren imprejmuit; Extravilan Damuc

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
20134 / 31/10/2014		
Act Normativ nr. HG nr. 1356/2001, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc, Adresa nr.5426/14.10.2014 emisa de Primaria Damuc, dosar cadastru);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, -domeniul public	A1

C. Partea III. SARCINI .

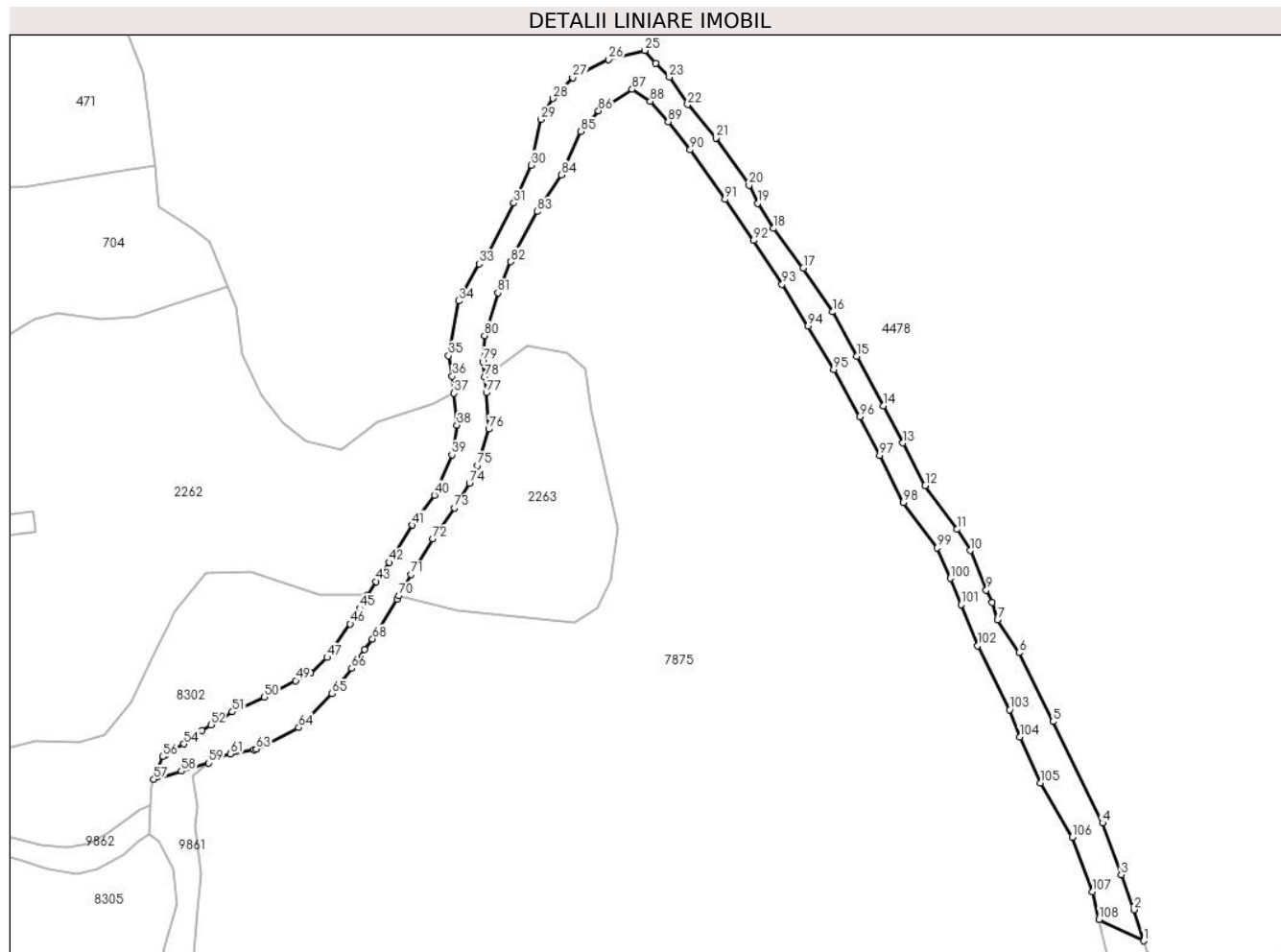
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50605	Din acte: 6.367 Masurata: 6.570	Extravilan Damuc

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	6.570	-	-	-	

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	565.473,365 585.760,969	2	565.470,113 585.771,514	11.035	2	565.470,113 585.771,514	3	565.465,81 585.783,3	12.547	3	565.465,81 585.783,3	4	565.459,552 585.800,795	18.581
4	565.459,552 585.800,795	5	565.442,81 585.835,009	38.091	5	565.442,81 585.835,009	6	565.431,367 585.858,298	25.948	6	565.431,367 585.858,298	7	565.424,079 585.869,346	13.235
7	565.424,079 585.869,346	8	565.422,332 585.875,226	6.134	8	565.422,332 585.875,226	9	565.420,28 585.879,444	4.691	9	565.420,28 585.879,444	10	565.414,864 585.892,8	14.412
10	565.414,864 585.892,8	11	565.410,443 585.899,926	8.386	11	565.410,443 585.899,926	12	565.399,702 585.914,79	18.339	12	565.399,702 585.914,79	13	565.392,136 585.929,117	16.202
13	565.392,136 585.929,117	14	565.385,467 585.941,624	14.174	14	565.385,467 585.941,624	15	565.376,528 585.958,441	19.045	15	565.376,528 585.958,441	16	565.368,297 585.973,384	17.06

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	565.368,297 585.973,384	17	565.358,492 585.988,208	17.77 3	17	565.358,492 585.988,208	18	565.348,486 586.001,567	16.69 1	18	565.348,486 586.001,567	19	565.343,081 586.010,01	10.02 5
19	565.343,081 586.010,01	20	565.340,195 586.016,159	6.793	20	565.340,195 586.016,159	21	565.328,981 586.032,141	19.52 4	21	565.328,981 586.032,141	22	565.319,423 586.043,399	14.76 8
22	565.319,423 586.043,399	23	565.313,232 586.052,704	11.17 6	23	565.313,232 586.052,704	24	565.308,644 586.057,299	6.493	24	565.308,644 586.057,299	25	565.304,936 586.061,675	5.736
25	565.304,936 586.061,675	26	565.292,778 586.058,651	12.52 8	26	565.292,778 586.058,651	27	565.280,62 586.052,427	13.65 9	27	565.280,62 586.052,427	28	565.273,977 586.045,472	9.618
28	565.273,977 586.045,472	29	565.269,872 586.038,402	8.175	29	565.269,872 586.038,402	30	565.266,568 586.022,931	15.82	30	565.266,568 586.022,931	31	565.260,746 586.010,172	14.02 5
31	565.260,746 586.010,172	32	565.251,836 585.992,721	19.59 4	32	565.251,836 585.992,721	33	565.249,018 585.989,583	4.218	33	565.249,018 585.989,583	34	565.242,019 585.977,093	14.31 7
34	565.242,019 585.977,093	35	565.238,671 585.958,604	18.79	35	565.238,671 585.958,604	36	565.239,942 585.951,689	7.031	36	565.239,942 585.951,689	37	565.240,487 585.945,92	5.795
37	565.240,487 585.945,92	38	565.241,508 585.935,113	10.85 5	38	565.241,508 585.935,113	39	565.239,763 585.925,093	10.17 1	39	565.239,763 585.925,093	40	565.233,854 585.911,503	14.81 9
40	565.233,854 585.911,503	41	565.226,468 585.901,36	12.54 7	41	565.226,468 585.901,36	42	565.218,714 585.888,748	14.80 5	42	565.218,714 585.888,748	43	565.214,183 585.882,336	7.851
43	565.214,183 585.882,336	44	565.211,37 585.877,705	5.418	44	565.211,37 585.877,705	45	565.208,651 585.873,228	5.238	45	565.208,651 585.873,228	46	565.205,459 585.867,974	6.148
46	565.205,459 585.867,974	47	565.197,655 585.856,662	13.74 3	47	565.197,655 585.856,662	48	565.192,113 585.851,348	7.678	48	565.192,113 585.851,348	49	565.187,028 585.848,844	5.668
49	565.187,028 585.848,844	50	565.176,443 585.843,308	11.94 5	50	565.176,443 585.843,308	51	565.165,679 585.838,319	11.86 4	51	565.165,679 585.838,319	52	565.158,386 585.833,931	8.511
52	565.158,386 585.833,931	53	565.155,371 585.832,117	3.519	53	565.155,371 585.832,117	54	565.149,29 585.827,468	7.655	54	565.149,29 585.827,468	55	565.143,25 585.823,823	7.055
55	565.143,25 585.823,823	56	565.142,202 585.823,191	1.224	56	565.142,202 585.823,191	57	565.139,161 585.815,481	8.288	57	565.139,161 585.815,481	58	565.148,353 585.818,285	9.61
58	565.148,353 585.818,285	59	565.157,573 585.821,067	9.631	59	565.157,573 585.821,067	60	565.160,128 585.823,167	3.307	60	565.160,128 585.823,167	61	565.165,071 585.824,096	5.03
61	565.165,071 585.824,096	62	565.172,998 585.825,587	8.066	62	565.172,998 585.825,587	63	565.173,716 585.825,722	0.731	63	565.173,716 585.825,722	64	565.188,059 585.833,019	16.09 2
64	565.188,059 585.833,019	65	565.199,237 585.844,497	16.02 2	65	565.199,237 585.844,497	66	565.205,97 585.852,952	10.80 8	66	565.205,97 585.852,952	67	565.210,343 585.859,346	7.746
67	565.210,343 585.859,346	68	565.212,985 585.862,938	4.459	68	565.212,985 585.862,938	69	565.221,303 585.876,331	15.76 6	69	565.221,303 585.876,331	70	565.221,941 585.877,498	1.33
70	565.221,941 585.877,498	71	565.225,892 585.884,719	8.231	71	565.225,892 585.884,719	72	565.233,411 585.896,699	14.14 4	72	565.233,411 585.896,699	73	565.240,658 585.907,161	12.72 7
73	565.240,658 585.907,161	74	565.245,743 585.915,55	9.81	74	565.245,743 585.915,55	75	565.248,515 585.921,471	6.538	75	565.248,515 585.921,471	76	565.252,245 585.933,828	12.90 8
76	565.252,245 585.933,828	77	565.251,401 585.946,064	12.26 5	77	565.251,401 585.946,064	78	565.250,794 585.951,427	5.397	78	565.250,794 585.951,427	79	565.250,21 585.956,587	5.193
79	565.250,21 585.956,587	80	565.250,789 585.965,389	8.821	80	565.250,789 585.965,389	81	565.255,328 585.979,848	15.15 5	81	565.255,328 585.979,848	82	565.259,589 585.990,328	11.31 3
82	565.259,589 585.990,328	83	565.268,652 586.007,271	19.21 5	83	565.268,652 586.007,271	84	565.276,707 586.019,662	14.77 9	84	565.276,707 586.019,662	85	565.283,217 586.034,304	16.02 4
85	565.283,217 586.034,304	86	565.289,314 586.041,318	9.294	86	565.289,314 586.041,318	87	565.300,679 586.048,518	13.45 4	87	565.300,679 586.048,518	88	565.306,779 586.044,487	7.312
88	565.306,779 586.044,487	89	565.312,837 586.037,641	9.142	89	565.312,837 586.037,641	90	565.320,285 586.028,105	12.1	90	565.320,285 586.028,105	91	565.332,043 586.011,331	20.48 5
91	565.332,043 586.011,331	92	565.341,619 585.997,495	16.82 7	92	565.341,619 585.997,495	93	565.351,31 585.982,673	17.70 9	93	565.351,31 585.982,673	94	565.360,036 585.968,543	16.60 7
94	565.360,036 585.968,543	95	565.368,73 585.953,921	17.01 1	95	565.368,73 585.953,921	96	565.377,505 585.937,943	18.22 9	96	565.377,505 585.937,943	97	565.384,287 585.924,913	14.68 9
97	565.384,287 585.924,913	98	565.392,26 585.909,047	17.75 7	98	565.392,26 585.909,047	99	565.403,691 585.893,633	19.19	99	565.403,691 585.893,633	100	565.408,17 585.883,364	11.20 3
100	565.408,17 585.883,364	101	565.411,762 585.874,552	9.516	101	565.411,762 585.874,552	102	565.417,391 585.860,685	14.96 6	102	565.417,391 585.860,685	103	565.428,175 585.839,035	24.18 7
103	565.428,175 585.839,035	104	565.431,59 585.829,79	9.856	104	565.431,59 585.829,79	105	565.438,618 585.814,281	17.02 7	105	565.438,618 585.814,281	106	565.449,302 585.795,939	21.22 7
106	565.449,302 585.795,939	107	565.456,212 585.777,518	19.67 4	107	565.456,212 585.777,518	108	565.458,381 585.768,226	9.542	108	565.458,381 585.768,226	1	565.473,365 585.760,969	16.64 9

** 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. 9864**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51017	Din acte: 2.448 Masurata: 2.581	Sector cadastral:0 Teren imprejmuit; DJ 127A - km 37+438 - 37+732

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51017-C1	Jud. Neamt	Nr. niveluri:1; S. construita la sol:7 mp; S. construita desfasurata:7 mp; Culee pod stanga identificata la km 37+438

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
25052 / 18/12/2018		
Act Administrativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al judetului Neamt; act administrativ nr Adeverinta nr. 25456 din 13.12.2018, emis de Consiliul Judetean Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT, CIF:2612839, -DOMENIUL PUBLIC	A1, A1.1
22537 / 21/11/2019		
Act Administrativ nr. Extras CF 25052, din 18/12/2018 emis de BCPI Bicz;		
B2	Se indreapta eroarea materiala mixta, savarsita la receptia documentatiei cadastrale si intabularea dreptului de proprietate conform Incheierii nr. 25052/2018, in sensul rectificarii in Anexa nr. 1.35 - Plan de amplasament si delimitate a imobilului, Partea B. Date referitoare la constructii, la rubrica 'Mentiuni'. pentru constructia C1 de la A.1.1, a mentiunii 'Culee pod stanga identificata la km 37+432' cu mentiunea corecta 'Culee pod stanga identificata la km 37+438'	A1, A1.1
7254 / 09/04/2020		
Inscris Sub Semnatura Privata nr. Doc. cad. 117_2020, din 09/04/2020 emis de Husaru Ioan;		
B3	se noteaza repositionarea prezentului imobil	A1, A1.1

C. Partea III. SARCINI .

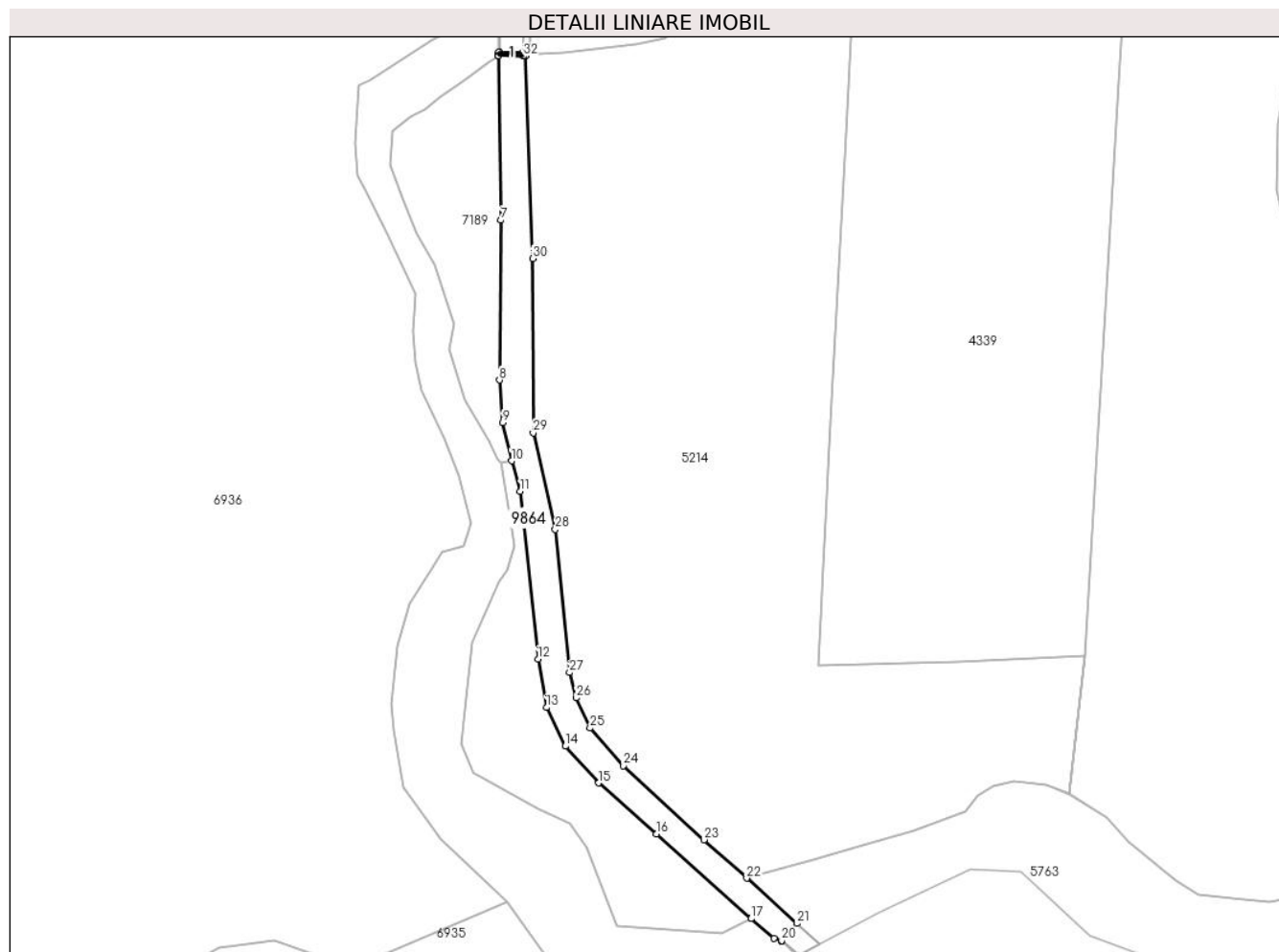
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
51017	Din acte: 2.448 Masurata: 2.581	DJ 127A - km 37+438 - 37+732

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	2.581	-	-	-	

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1	51017-C1	construcţii industriale si edilitare	7	Cu acte	Nr. niveluri:1; S. construita la sol:7 mp; S. construita desfasurata:7 mp; Culee pod stanga identificata la km 37+438

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	570.794,779 578.730,173	2	570.794,573 578.730,178	0.206	2	570.794,573 578.730,178	3	570.787,71 578.730,339	6.865
3	570.787,71 578.730,339	4	570.787,433 578.730,346	0.277	4	570.787,433 578.730,346	5	570.787,447 578.729,346	1.0
5	570.787,447 578.729,346	6	570.787,448 578.729,298	0.048	6	570.787,448 578.729,298	7	570.788,164 578.680,067	49.236

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
7	570.788,164 578.680,067	8	570.787,675 578.632,301	47.769
9	570.788,65 578.619,597	10	570.791,278 578.608,111	11.783
11	570.793,931 578.598,929	12	570.799,238 578.548,765	50.444
13	570.801,784 578.534,324	14	570.807,386 578.522,747	12.861
15	570.817,4 578.511,769	16	570.834,608 578.496,447	23.041
17	570.862,957 578.471,138	18	570.869,764 578.465,201	9.032
19	570.872,017 578.464,499	20	570.872,118 578.464,613	0.152
21	570.876,603 578.469,697	22	570.861,629 578.483,211	20.17
23	570.848,855 578.494,74	24	570.824,787 578.516,869	32.695
25	570.814,792 578.528,174	26	570.810,659 578.537,188	9.916
27	570.808,653 578.544,771	28	570.804,407 578.587,64	43.079
29	570.797,808 578.616,453	30	570.797,636 578.668,609	52.156
31	570.795,404 578.729,151	32	570.794,789 578.729,173	0.615

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
8	570.787,675 578.632,301	9	570.788,65 578.619,597	12.741
10	570.791,278 578.608,111	11	570.793,931 578.598,929	9.558
12	570.799,238 578.548,765	13	570.801,784 578.534,324	14.664
14	570.807,386 578.522,747	15	570.817,4 578.511,769	14.859
16	570.834,608 578.496,447	17	570.862,957 578.471,138	38.003
18	570.869,764 578.465,201	19	570.872,017 578.464,499	2.36
20	570.872,118 578.464,613	21	570.876,603 578.469,697	6.78
22	570.861,629 578.483,211	23	570.848,855 578.494,74	17.207
24	570.824,787 578.516,869	25	570.814,792 578.528,174	15.09
26	570.810,659 578.537,188	27	570.808,653 578.544,771	7.844
28	570.804,407 578.587,64	29	570.797,808 578.616,453	29.559
30	570.797,636 578.668,609	31	570.795,404 578.729,151	60.583
32	570.794,789 578.729,173	1	570.794,779 578.730,173	1.0

** 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. 9865**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51019	Din acte: 10.650 Masurata: 10.579	Sector cadastral:0 Teren imprejmuit; DJ 127A - km 36+321 - 37+425

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51019-C1	Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:7 mp; S. construita desfasurata:7 mp; Culee pod stanga identificata la km 36+321
A1.2	51019-C2	Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:9 mp; S. construita desfasurata:9 mp; Culee pod dreapta identificat la km 37+425

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
25051 / 18/12/2018		
Act Administrativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al judetului Neamt; act administrativ nr Adeverinta nr. 25457 din 13.12.2018, emis de Consiliul Judetean Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT, CIF:2612839, -DOMENIUL PUBLIC	A1, A1.1, A1.2
22536 / 21/11/2019		
Act Administrativ nr. Extras CF 25051, din 18/12/2018 emis de BCPI Bicz;		
B2	Se indreapta eroarea materiala mixta, savarsita la receptia documentatiei cadastrale si intabularea dreptului de proprietate conform Incheierii nr. 25051/2018, in sensul rectificarii in Anexa nr. 1.35 - Plan de amplasament si delimitate a imobilului, Partea B. Date referitoare la constructii, la rubrica 'Mentiuni'. pentru constructia C1 de la A.1.1, a mentiunii 'Culee pod stanga identificata la km 36+313' cu mentiunea corecta 'Culee pod stanga identificata la km 36+321', respectiv pentru constructia C2 de la A1.2, a mentiunii 'Culee pod dreapta identificata la km 37+432' cu mentiunea corecta 'Culee pod dreapta identificata la km 37+425'	A1.1, A1.2

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
51019	Din acte: 10.650 Masurata: 10.579	DJ 127A - km 36+321 - 37+425

* 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	drum	DA	1.432	-	-	-	
2	drum	NU	9.147	-	-	-	Teren extravilan

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51019-C1	construcții industriale și edilitare	7	Cu acte	Nr. niveluri:1; S. construita la sol:7 mp; S. construita desfasurata:7 mp; Culee pod stanga identificata la km 36+321
A1.2	51019-C2	construcții industriale și edilitare	9	Cu acte	Nr. niveluri:1; S. construita la sol:9 mp; S. construita desfasurata:9 mp; Culee pod dreapta identificat la km 37+425

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	570.819,387 579.174,171	2	570.825,295 579.193,296	20.017	2	570.825,295 579.193,296	3	570.827,304 579.208,921	15.754	3	570.827,304 579.208,921	4	570.826,796 579.228,5	19.586

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	570.826,796 579.228,5	5	570.827,388 579.247,579	19.08 8	5	570.827,388 579.247,579	6	570.829,799 579.283,446	35.94 8	6	570.829,799 579.283,446	7	570.836,918 579.342,622	59.60 3
7	570.836,918 579.342,622	8	570.845,327 579.389,871	47.99 1	8	570.845,327 579.389,871	9	570.855,684 579.436,69	47.95 1	9	570.855,684 579.436,69	10	570.851,314 579.472,12	35.69 8
10	570.851,314 579.472,12	11	570.847,944 579.492,45	20.60 7	11	570.847,944 579.492,45	12	570.839,597 579.532,709	41.11 5	12	570.839,597 579.532,709	13	570.834,851 579.548,568	16.55 4
13	570.834,851 579.548,568	14	570.827,044 579.575,132	27.68 7	14	570.827,044 579.575,132	15	570.825,765 579.588,66	13.58 8	15	570.825,765 579.588,66	16	570.818,3 579.634,322	46.26 8
16	570.818,3 579.634,322	17	570.813,385 579.663,531	29.62	17	570.813,385 579.663,531	18	570.813,384 579.663,536	0.005	18	570.813,384 579.663,536	19	570.812,284 579.673,358	9.883
19	570.812,284 579.673,358	20	570.812,895 579.689,872	16.52 5	20	570.812,895 579.689,872	21	570.812,427 579.693,901	4.056	21	570.812,427 579.693,901	22	570.810,548 579.703,153	9.441
22	570.810,548 579.703,153	23	570.808,654 579.709,138	6.278	23	570.808,654 579.709,138	24	570.806,901 579.716,716	7.778	24	570.806,901 579.716,716	25	570.801,848 579.725,994	10.56 5
25	570.801,848 579.725,994	26	570.793,163 579.734,662	12.27	26	570.793,163 579.734,662	27	570.777,385 579.747,972	20.64 2	27	570.777,385 579.747,972	28	570.772,495 579.753,026	7.032
28	570.772,495 579.753,026	29	570.769,606 579.758,881	6.529	29	570.769,606 579.758,881	30	570.764,392 579.768,29	10.75 7	30	570.764,392 579.768,29	31	570.759,24 579.777,863	10.87 1
31	570.759,24 579.777,863	32	570.758,067 579.778,879	1.552	32	570.758,067 579.778,879	33	570.750,615 579.779,115	7.456	33	570.750,615 579.779,115	34	570.750,096 579.778,329	0.942
34	570.750,096 579.778,329	35	570.757,109 579.762,67	17.15 8	35	570.757,109 579.762,67	36	570.760,208 579.755,001	8.271	36	570.760,208 579.755,001	37	570.764,723 579.747,411	8.831
37	570.764,723 579.747,411	38	570.787,963 579.722,969	33.72 7	38	570.787,963 579.722,969	39	570.792,893 579.715,423	9.014	39	570.792,893 579.715,423	40	570.796,944 579.707,384	9.002
40	570.796,944 579.707,384	41	570.800,696 579.691,17	16.64 2	41	570.800,696 579.691,17	42	570.801,361 579.679,955	11.23 5	42	570.801,361 579.679,955	43	570.802,047 579.668,757	11.21 9
43	570.802,047 579.668,757	44	570.802,846 579.665,066	3.776	44	570.802,846 579.665,066	45	570.811,72 579.624,082	41.93 4	45	570.811,72 579.624,082	46	570.815,193 579.599,371	24.95 4
46	570.815,193 579.599,371	47	570.818,386 579.571,903	27.65 3	47	570.818,386 579.571,903	48	570.824,198 579.555,426	17.47 2	48	570.824,198 579.555,426	49	570.826,236 579.545,918	9.724
49	570.826,236 579.545,918	50	570.831,475 579.521,667	24.81	50	570.831,475 579.521,667	51	570.836,784 579.493,858	28.31 1	51	570.836,784 579.493,858	52	570.838,926 579.481,849	12.19 9
52	570.838,926 579.481,849	53	570.844,06 579.457,232	25.14 7	53	570.844,06 579.457,232	54	570.844,777 579.445,496	11.75 8	54	570.844,777 579.445,496	55	570.845,281 579.432,543	12.96 3
55	570.845,281 579.432,543	56	570.840,33 579.413,306	19.86 4	56	570.840,33 579.413,306	57	570.832,871 579.383,535	30.69 1	57	570.832,871 579.383,535	58	570.827,663 579.351,945	32.01 6
58	570.827,663 579.351,945	59	570.817,037 579.250,987	101.5 16	59	570.817,037 579.250,987	60	570.816,777 579.210,925	40.06 3	60	570.816,777 579.210,925	61	570.815,755 579.200,708	10.26 8
61	570.815,755 579.200,708	62	570.814,317 579.194,068	6.794	62	570.814,317 579.194,068	63	570.807,845 579.179,559	15.88 7	63	570.807,845 579.179,559	64	570.801,018 579.171,358	10.67 1
64	570.801,018 579.171,358	65	570.793,463 579.163,847	10.65 3	65	570.793,463 579.163,847	66	570.781,857 579.153,45	15.58 2	66	570.781,857 579.153,45	67	570.776,32 579.147,514	8.118
67	570.776,32 579.147,514	68	570.755,961 579.122,411	32.32 1	68	570.755,961 579.122,411	69	570.746,67 579.110,453	15.14 3	69	570.746,67 579.110,453	70	570.740,213 579.096,368	15.49 5
70	570.740,213 579.096,368	71	570.734,436 579.079,235	18.08 1	71	570.734,436 579.079,235	72	570.728,123 579.049,254	30.63 8	72	570.728,123 579.049,254	73	570.726,556 579.029,831	19.48 6
73	570.726,556 579.029,831	74	570.729,243 579.015,06	15.01 3	74	570.729,243 579.015,06	75	570.732,983 579.000,182	15.34 1	75	570.732,983 579.000,182	76	570.748,749 578.961,14	42.10 5
76	570.748,749 578.961,14	77	570.757,904 578.934,634	28.04 3	77	570.757,904 578.934,634	78	570.770,939 578.910,583	27.35 6	78	570.770,939 578.910,583	79	570.781,948 578.891,986	21.61 1
79	570.781,948 578.891,986	80	570.784,802 578.880,016	12.30 6	80	570.784,802 578.880,016	81	570.793,467 578.853,041	28.33 3	81	570.793,467 578.853,041	82	570.796,004 578.843,311	10.05 5
82	570.796,004 578.843,311	83	570.797,619 578.839,294	4.329	83	570.797,619 578.839,294	84	570.798,014 578.827,879	11.42 2	84	570.798,014 578.827,879	85	570.795,427 578.804,571	23.45 1
85	570.795,427 578.804,571	86	570.791,78 578.790,692	14.35	86	570.791,78 578.790,692	87	570.790,257 578.783,373	7.476	87	570.790,257 578.783,373	88	570.788,634 578.773,114	10.38 7
88	570.788,634 578.773,114	89	570.787,469 578.743,062	30.07 5	89	570.787,469 578.743,062	90	570.787,924 578.743,061	0.455	90	570.787,924 578.743,061	91	570.794,979 578.743,039	7.055
91	570.794,979 578.743,039	92	570.796,992 578.744,033	2.245	92	570.796,992 578.744,033	93	570.799,356 578.745,094	2.591	93	570.799,356 578.745,094	94	570.798,458 578.768,718	23.64 1
94	570.798,458 578.768,718	95	570.804,258 578.796,319	28.20 4	95	570.804,258 578.796,319	96	570.806,824 578.812,535	16.41 8	96	570.806,824 578.812,535	97	570.806,969 578.824,896	12.36 2
97	570.806,969 578.824,896	98	570.805,879 578.833,823	8.993	98	570.805,879 578.833,823	99	570.803,593 578.843,62	10.06	99	570.803,593 578.843,62	100	570.801,281 578.853,016	9.676
100	570.801,281 578.853,016	101	570.798,097 578.860,88	8.484	101	570.798,097 578.860,88	102	570.794,054 578.871,582	11.44	102	570.794,054 578.871,582	103	570.789,724 578.891,53	20.41 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
103	570.789,724 578.891,53	104	570.789,44 578.896,819	5.297	104	570.789,44 578.896,819	105	570.787,085 578.902,18	5.855	105	570.787,085 578.902,18	106	570.766,629 578.935,835	39.38 4
106	570.766,629 578.935,835	107	570.758,457 578.956,314	22.04 9	107	570.758,457 578.956,314	108	570.755,24 578.964,375	8.679	108	570.755,24 578.964,375	109	570.740,682 579.003,044	41.31 9
109	570.740,682 579.003,044	110	570.736,043 579.024,275	21.73 2	110	570.736,043 579.024,275	111	570.736,074 579.048,21	23.93 5	111	570.736,074 579.048,21	112	570.743,041 579.070,355	23.21 5
112	570.743,041 579.070,355	113	570.748,894 579.092,446	22.85 3	113	570.748,894 579.092,446	114	570.755,71 579.106,83	15.91 7	114	570.755,71 579.106,83	115	570.765,329 579.120,894	17.03 9
115	570.765,329 579.120,894	116	570.781,975 579.141,06	26.14 9	116	570.781,975 579.141,06	117	570.802,975 579.159,439	27.90 7	117	570.802,975 579.159,439	1	570.819,387 579.174,171	22.05 4

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

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

**DATE DESPRE IMOBILUL NR. 9866**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51018	Din acte: 12.468 Masurata: 12.913	Sector cadastral:0 Teren imprejmuit; Dj 127A - km 34+900 - 36+305; Radiere constructie C2 si edificare constructie noua C4.

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51018-C1	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:8 mp; S. construita desfasurata:8 mp; Culee pod dreapta identificata la km 34+900
A1.3	51018-C3	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:13 mp; S. construita desfasurata:13 mp; Culee pod dreapta identificata la km 36+305
A1.4		Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:65 mp; Pod

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
25050 / 18/12/2018		
Act Administrativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al judetului Neamt; act administrativ nr Adeverinta nr. 25458 din 13.12.2018, emis de Consiliul Judetean Neamt; Adeverinta nr. 6226 din 23.10.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT, CIF:2612839, -DOMENIUL PUBLIC	A1, A1.1, A1.3
22534 / 21/11/2019		
Act Administrativ nr. Extras CF 25050, din 18/12/2018 emis de BCPI Bicz;		
B2	Se indreapta eroarea materiala mixta, savarsita la receptia documentatiei cadastrale si intabularea dreptului de proprietate conform Incheierii nr. 25050/2018, in sensul rectificarii in Anexa nr. 1.35 - Plan de amplasament si delimitate a imobilului, Partea B. Date referitoare la constructii, la rubrica 'Mentiuni'. pentru constructia C1 de la A.1.1, a mentiunii 'Culee pod dreapta identificata la km 34+885' cu mentiunea corecta 'Culee pod dreapta identificata la km 34+900', respectiv pentru constructia C3 de la A1.3, a mentiunii 'Culee pod dreapta identificata la km 36+313' cu mentiunea corecta 'Culee pod dreapta identificata la km 36+305'	A1.1, A1.3
9866 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT, CIF:2612839, -DOMENIUL PUBLIC	A1.4

C. Partea III. SARCINI .

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

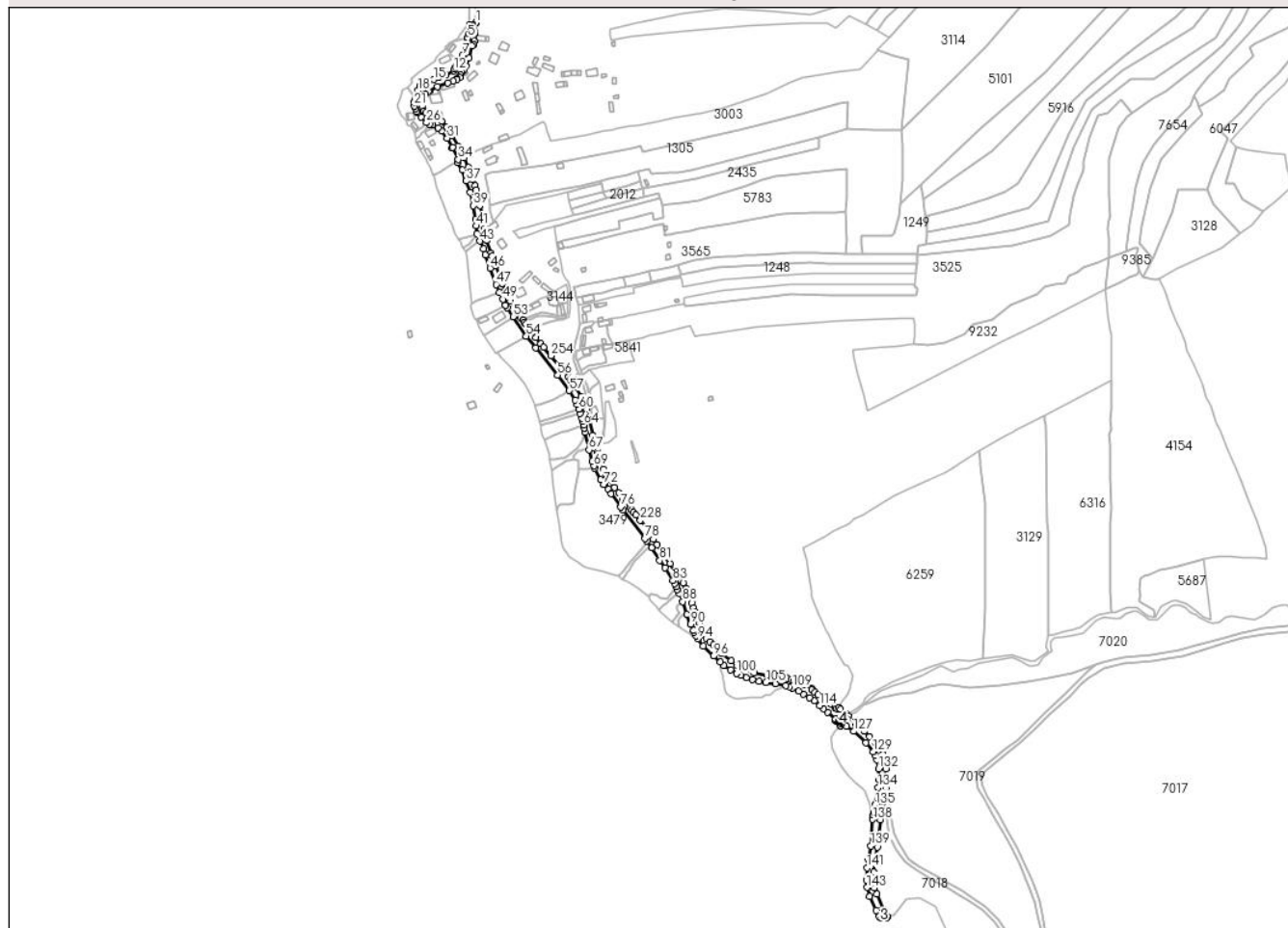
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51018	Din acte: 12.468 Masurata: 12.913	DJ 127A - km 34+900 - 36+305; Radiere constructie C2 si edificare constructie noua C4.

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



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	570.228,791 580.930,348	2	570.220,713 580.928,041	8.401	2	570.220,713 580.928,041	3	570.220,648 580.927,043	1.0	3	570.220,648 580.927,043	4	570.219,947 580.916,276	10.79
4	570.219,947 580.916,276	5	570.218,818 580.910,884	5.509	5	570.218,818 580.910,884	6	570.217,594 580.910,602	1.256	6	570.217,594 580.910,602	7	570.211,888 580.888,582	22.74 7
7	570.211,888 580.888,582	8	570.206,274 580.877,446	12.47 1	8	570.206,274 580.877,446	9	570.204,178 580.875,137	3.118	9	570.204,178 580.875,137	10	570.203,014 580.873,817	1.76
10	570.203,014 580.873,817	11	570.201,854 580.871,897	2.243	11	570.201,854 580.871,897	12	570.200,785 580.869,463	2.658	12	570.200,785 580.869,463	13	570.190,434 580.863,526	11.93 3
13	570.190,434 580.863,526	14	570.181,308 580.860,591	9.586	14	570.181,308 580.860,591	15	570.175,39 580.858,143	6.404	15	570.175,39 580.858,143	16	570.168,332 580.854,959	7.743
16	570.168,332 580.854,959	17	570.157,4 580.849,707	12.12 8	17	570.157,4 580.849,707	18	570.155,398 580.844,14	5.916	18	570.155,398 580.844,14	19	570.151,845 580.834,73	10.05 8
19	570.151,845 580.834,73	20	570.150,468 580.828,736	6.15	20	570.150,468 580.828,736	21	570.150,544 580.824,682	4.055	21	570.150,544 580.824,682	22	570.151,976 580.821,138	3.822
22	570.151,976 580.821,138	23	570.153,615 580.817,539	3.955	23	570.153,615 580.817,539	24	570.154,635 580.816,082	1.779	24	570.154,635 580.816,082	25	570.159,03 580.810,65	6.987
25	570.159,03 580.810,65	26	570.166,05 580.803,355	10.12 4	26	570.166,05 580.803,355	27	570.170,234 580.801,316	4.654	27	570.170,234 580.801,316	28	570.174,014 580.800,379	3.894
28	570.174,014 580.800,379	29	570.180,895 580.797,045	7.646	29	570.180,895 580.797,045	30	570.185,234 580.792,974	5.95	30	570.185,234 580.792,974	31	570.192,35 580.783,691	11.69 7
31	570.192,35 580.783,691	32	570.199,568 580.771,892	13.83 2	32	570.199,568 580.771,892	33	570.198,368 580.770,967	1.515	33	570.198,368 580.770,967	34	570.206,563 580.756,583	16.55 5
34	570.206,563 580.756,583	35	570.205,479 580.752,996	3.747	35	570.205,479 580.752,996	36	570.211,805 580.743,142	11.71	36	570.211,805 580.743,142	37	570.216,523 580.729,295	14.62 9
37	570.216,523 580.729,295	38	570.221,794 580.714,554	15.65 5	38	570.221,794 580.714,554	39	570.225,745 580.697,883	17.13 3	39	570.225,745 580.697,883	40	570.228,219 580.681,211	16.85 5
40	570.228,219 580.681,211	41	570.229,445 580.672,201	9.093	41	570.229,445 580.672,201	42	570.230,153 580.662,544	9.683	42	570.230,153 580.662,544	43	570.234,148 580.652,79	10.54
43	570.234,148 580.652,79	44	570.238,343 580.643,009	10.64 3	44	570.238,343 580.643,009	45	570.240,787 580.635,249	8.136	45	570.240,787 580.635,249	46	570.246,771 580.618,634	17.66
46	570.246,771 580.618,634	47	570.254,468 580.597,876	22.13 9	47	570.254,468 580.597,876	48	570.258,441 580.587,814	10.81 8	48	570.258,441 580.587,814	49	570.263,131 580.578,87	10.09 9
49	570.263,131 580.578,87	50	570.266,523 580.571,534	8.082	50	570.266,523 580.571,534	51	570.266,772 580.571,659	0.279	51	570.266,772 580.571,659	52	570.268,907 580.568,037	4.204
52	570.268,907 580.568,037	53	570.276,17 580.556,98	13.22 9	53	570.276,17 580.556,98	54	570.292,9 580.532,23	29.87 4	54	570.292,9 580.532,23	55	570.304,863 580.516,91	19.43 7
55	570.304,863 580.516,91	56	570.332,952 580.482,518	44.40 5	56	570.332,952 580.482,518	57	570.347,713 580.462,876	24.57	57	570.347,713 580.462,876	58	570.355,029 580.451,123	13.84 4
58	570.355,029 580.451,123	59	570.357,183 580.445,533	5.991	59	570.357,183 580.445,533	60	570.359,49 580.439,546	6.416	60	570.359,49 580.439,546	61	570.361,324 580.434,145	5.704
61	570.361,324 580.434,145	62	570.363,367 580.427,993	6.482	62	570.363,367 580.427,993	63	570.364,496 580.423,97	4.178	63	570.364,496 580.423,97	64	570.365,996 580.419,172	5.027
64	570.365,996 580.419,172	65	570.366,698 580.415,428	3.809	65	570.366,698 580.415,428	66	570.367,72 580.409,779	5.741	66	570.367,72 580.409,779	67	570.372,65 580.387,51	22.80 8
67	570.372,65 580.387,51	68	570.377,026 580.372,981	15.17 4	68	570.377,026 580.372,981	69	570.378,754 580.367,186	6.047	69	570.378,754 580.367,186	70	570.380,037 580.364,104	3.338
70	570.380,037 580.364,104	71	570.387,412 580.349,528	16.33 6	71	570.387,412 580.349,528	72	570.391,334 580.343,874	6.881	72	570.391,334 580.343,874	73	570.393,119 580.343,51	1.822
73	570.393,119 580.343,51	74	570.396,461 580.338,449	6.065	74	570.396,461 580.338,449	75	570.400,889 580.331,731	8.046	75	570.400,889 580.331,731	76	570.413,156 580.315,052	20.70 4
76	570.413,156 580.315,052	77	570.415,905 580.311,431	4.546	77	570.415,905 580.311,431	78	570.443,731 580.274,774	46.02 2	78	570.443,731 580.274,774	79	570.446,062 580.271,581	3.953
79	570.446,062 580.271,581	80	570.452,329 580.262,995	10.63	80	570.452,329 580.262,995	81	570.462,766 580.247,088	19.02 5	81	570.462,766 580.247,088	82	570.469,024 580.237,424	11.51 3
82	570.469,024 580.237,424	83	570.479,42 580.221,451	19.05 8	83	570.479,42 580.221,451	84	570.481,697 580.217,397	4.65	84	570.481,697 580.217,397	85	570.484,165 580.213,756	4.399
85	570.484,165 580.213,756	86	570.485,018 580.210,301	3.559	86	570.485,018 580.210,301	87	570.486,93 580.205,699	4.983	87	570.486,93 580.205,699	88	570.491,854 580.194,786	11.97 2
88	570.491,854 580.194,786	89	570.497,218 580.178,404	17.23 8	89	570.497,218 580.178,404	90	570.502,104 580.166,296	13.05 7	90	570.502,104 580.166,296	91	570.505,453 580.158,082	8.87
91	570.505,453 580.158,082	92	570.506,588 580.155,659	2.676	92	570.506,588 580.155,659	93	570.508,544 580.151,379	4.706	93	570.508,544 580.151,379	94	570.510,699 580.147,552	4.392
94	570.510,699 580.147,552	95	570.517,905 580.138,137	11.85 6	95	570.517,905 580.138,137	96	570.531,317 580.125,654	18.32 2	96	570.531,317 580.125,654	97	570.539,752 580.117,944	11.42 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
97	570.539,752 580.117,944	98	570.544,443 580.113,906	6.19	98	570.544,443 580.113,906	99	570.552,525 580.108,324	9.822	99	570.552,525 580.108,324	100	570.560,507 580.103,392	9.383
100	570.560,507 580.103,392	101	570.565,578 580.100,919	5.642	101	570.565,578 580.100,919	102	570.572,613 580.098,183	7.548	102	570.572,613 580.098,183	103	570.580,748 580.095,546	8.552
103	570.580,748 580.095,546	104	570.588,782 580.093,797	8.222	104	570.588,782 580.093,797	105	570.597,816 580.092,208	9.173	105	570.597,816 580.092,208	106	570.609,476 580.090,216	11.829
106	570.609,476 580.090,216	107	570.623,254 580.087,962	13.961	107	570.623,254 580.087,962	108	570.627,462 580.086,571	4.432	108	570.627,462 580.086,571	109	570.631,151 580.085,021	4.001
109	570.631,151 580.085,021	110	570.639,415 580.080,836	9.263	110	570.639,415 580.080,836	111	570.645,559 580.077,332	7.073	111	570.645,559 580.077,332	112	570.653,237 580.072,634	9.001
112	570.653,237 580.072,634	113	570.658,791 580.068,626	6.849	113	570.658,791 580.068,626	114	570.665,845 580.062,791	9.155	114	570.665,845 580.062,791	115	570.670,573 580.058,873	6.14
115	570.670,573 580.058,873	116	570.676,0 580.054,406	7.029	116	570.676,0 580.054,406	117	570.686,087 580.045,949	13.163	117	570.686,087 580.045,949	118	570.688,279 580.044,157	2.831
118	570.688,279 580.044,157	119	570.686,091 580.044,07	2.19	119	570.686,091 580.044,07	120	570.686,013 580.043,021	1.052	120	570.686,013 580.043,021	121	570.689,227 580.043,382	3.234
121	570.689,227 580.043,382	122	570.690,865 580.043,494	1.642	122	570.690,865 580.043,494	123	570.694,101 580.039,614	5.052	123	570.694,101 580.039,614	124	570.691,968 580.037,246	3.187
124	570.691,968 580.037,246	125	570.692,15 580.036,999	0.307	125	570.692,15 580.036,999	126	570.700,213 580.036,092	8.114	126	570.700,213 580.036,092	127	570.709,01 580.029,991	10.706
127	570.709,01 580.029,991	128	570.724,964 580.015,516	21.542	128	570.724,964 580.015,516	129	570.734,115 580.004,006	14.704	129	570.734,115 580.004,006	130	570.736,862 579.998,956	5.749
130	570.736,862 579.998,956	131	570.738,659 579.993,906	5.36	131	570.738,659 579.993,906	132	570.740,817 579.982,599	11.511	132	570.740,817 579.982,599	133	570.741,378 579.968,294	14.316
133	570.741,378 579.968,294	134	570.740,52 579.958,449	9.882	134	570.740,52 579.958,449	135	570.736,447 579.936,604	22.221	135	570.736,447 579.936,604	136	570.734,55 579.927,043	9.747
136	570.734,55 579.927,043	137	570.733,93 579.923,509	3.588	137	570.733,93 579.923,509	138	570.733,555 579.917,926	5.596	138	570.733,555 579.917,926	139	570.730,972 579.884,381	33.644
139	570.730,972 579.884,381	140	570.728,205 579.867,335	17.269	140	570.728,205 579.867,335	141	570.726,1 579.856,378	11.157	141	570.726,1 579.856,378	142	570.725,404 579.840,824	15.57
142	570.725,404 579.840,824	143	570.726,377 579.831,426	9.448	143	570.726,377 579.831,426	144	570.729,295 579.820,25	11.551	144	570.729,295 579.820,25	145	570.737,562 579.802,274	19.786
145	570.737,562 579.802,274	146	570.741,62 579.794,982	8.345	146	570.741,62 579.794,982	147	570.742,598 579.793,665	1.64	147	570.742,598 579.793,665	148	570.743,277 579.793,393	0.731
148	570.743,277 579.793,393	149	570.750,766 579.793,032	7.498	149	570.750,766 579.793,032	150	570.751,222 579.793,685	0.796	150	570.751,222 579.793,685	151	570.751,418 579.794,472	0.811
151	570.751,418 579.794,472	152	570.751,956 579.794,237	0.587	152	570.751,956 579.794,237	153	570.746,455 579.803,897	11.117	153	570.746,455 579.803,897	154	570.738,423 579.822,941	20.669
154	570.738,423 579.822,941	155	570.735,563 579.831,062	8.61	155	570.735,563 579.831,062	156	570.734,071 579.840,16	9.22	156	570.734,071 579.840,16	157	570.734,418 579.851,199	11.044
157	570.734,418 579.851,199	158	570.739,632 579.882,835	32.063	158	570.739,632 579.882,835	159	570.743,314 579.917,182	34.544	159	570.743,314 579.917,182	160	570.745,385 579.933,904	16.85
160	570.745,385 579.933,904	161	570.746,597 579.938,961	5.2	161	570.746,597 579.938,961	162	570.748,592 579.949,575	10.8	162	570.748,592 579.949,575	163	570.749,933 579.957,867	8.4
163	570.749,933 579.957,867	164	570.750,883 579.966,022	8.21	164	570.750,883 579.966,022	165	570.750,62 579.969,253	3.242	165	570.750,62 579.969,253	166	570.749,858 579.982,031	12.801
166	570.749,858 579.982,031	167	570.748,952 579.991,186	9.2	167	570.748,952 579.991,186	168	570.746,005 580.001,16	10.4	168	570.746,005 580.001,16	169	570.742,21 580.008,202	7.999
169	570.742,21 580.008,202	170	570.736,774 580.015,375	9.0	170	570.736,774 580.015,375	171	570.729,638 580.023,482	10.8	171	570.729,638 580.023,482	172	570.722,596 580.030,006	9.6
172	570.722,596 580.030,006	173	570.711,414 580.039,394	14.6	173	570.711,414 580.039,394	174	570.702,75 580.049,665	13.437	174	570.702,75 580.049,665	175	570.699,887 580.052,027	3.712
175	570.699,887 580.052,027	176	570.692,334 580.058,257	9.791	176	570.692,334 580.058,257	177	570.689,802 580.060,345	3.282	177	570.689,802 580.060,345	178	570.687,914 580.058,383	2.723
178	570.687,914 580.058,383	179	570.685,658 580.060,157	2.87	179	570.685,658 580.060,157	180	570.679,696 580.064,77	7.538	180	570.679,696 580.064,77	181	570.664,077 580.076,781	19.703
181	570.664,077 580.076,781	182	570.659,881 580.079,832	5.188	182	570.659,881 580.079,832	183	570.655,967 580.082,574	4.779	183	570.655,967 580.082,574	184	570.655,742 580.084,394	1.834
184	570.655,742 580.084,394	185	570.646,092 580.089,818	11.07	185	570.646,092 580.089,818	186	570.642,623 580.090,175	3.487	186	570.642,623 580.090,175	187	570.633,827 580.094,483	9.794
187	570.633,827 580.094,483	188	570.630,193 580.095,861	3.886	188	570.630,193 580.095,861	189	570.624,525 580.097,672	5.95	189	570.624,525 580.097,672	190	570.623,361 580.098,36	1.352
190	570.623,361 580.098,36	191	570.621,133 580.099,686	2.593	191	570.621,133 580.099,686	192	570.615,987 580.100,235	5.175	192	570.615,987 580.100,235	193	570.614,196 580.099,613	1.896
193	570.614,196 580.099,613	194	570.613,278 580.099,294	0.972	194	570.613,278 580.099,294	195	570.606,886 580.099,393	6.393	195	570.606,886 580.099,393	196	570.599,655 580.100,983	7.404

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
196	570.599,655 580.100,983	197	570.583,039 580.104,386	16.961
199	570.566,984 580.110,553	200	570.561,13 580.113,355	6.49
202	570.540,914 580.129,093	203	570.542,509 580.133,478	4.666
205	570.536,302 580.136,185	206	570.530,953 580.139,854	6.486
208	570.522,152 580.147,968	209	570.518,891 580.152,653	5.708
211	570.513,109 580.167,585	212	570.509,476 580.175,322	8.548
214	570.505,811 580.186,755	215	570.503,586 580.192,879	6.516
217	570.496,578 580.211,255	218	570.492,199 580.218,297	8.292
220	570.489,515 580.222,548	221	570.486,518 580.227,212	5.544
223	570.469,225 580.252,64	224	570.459,235 580.267,249	17.698
226	570.453,158 580.278,231	227	570.450,667 580.282,184	4.672
229	570.432,229 580.305,037	230	570.429,584 580.308,242	4.155
232	570.425,157 580.313,608	233	570.415,566 580.325,948	15.629
235	570.404,96 580.339,686	236	570.397,002 580.350,221	13.203
238	570.393,755 580.356,677	239	570.391,395 580.362,817	6.578
241	570.383,857 580.384,932	242	570.382,308 580.388,635	4.014
244	570.377,539 580.405,837	245	570.372,551 580.425,669	20.45
247	570.368,032 580.445,531	248	570.363,156 580.455,665	11.246
250	570.349,133 580.476,59	251	570.346,642 580.480,502	4.638
253	570.336,8 580.492,969	254	570.324,478 580.507,07	18.726
256	570.311,483 580.522,311	257	570.305,31 580.530,164	9.989
259	570.292,269 580.547,483	260	570.290,469 580.549,956	3.059
262	570.285,877 580.555,65	263	570.281,572 580.562,284	7.908
265	570.271,353 580.580,078	266	570.268,869 580.585,155	5.652
268	570.262,753 580.598,932	269	570.254,021 580.621,089	23.816
271	570.249,097 580.633,892	272	570.247,866 580.637,778	4.076
274	570.241,98 580.654,992	275	570.240,873 580.661,874	6.97
277	570.239,147 580.675,641	278	570.237,241 580.683,076	7.675
280	570.229,349 580.717,761	281	570.227,775 580.723,025	5.494
283	570.223,831 580.736,127	284	570.219,653 580.746,485	11.169
286	570.206,279 580.773,282	287	570.198,581 580.786,645	15.422
289	570.185,225 580.805,437	290	570.170,386 580.812,05	16.246
292	570.163,005 580.818,362	293	570.160,425 580.824,502	6.66

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
197	570.583,039 580.104,386	198	570.570,401 580.109,241	13.538
200	570.561,13 580.113,355	201	570.553,366 580.119,438	9.863
203	570.542,509 580.133,478	204	570.539,777 580.135,028	3.141
206	570.530,953 580.139,854	207	570.526,587 580.143,856	5.923
209	570.518,891 580.152,653	210	570.516,782 580.156,741	4.6
212	570.509,476 580.175,322	213	570.507,756 580.181,402	6.319
215	570.503,586 580.192,879	216	570.499,416 580.204,514	12.36
218	570.492,199 580.218,297	219	570.490,403 580.221,141	3.364
221	570.486,518 580.227,212	222	570.475,884 580.242,852	18.913
224	570.459,235 580.267,249	225	570.454,57 580.274,406	8.543
227	570.450,667 580.282,184	228	570.437,96 580.298,091	20.359
230	570.429,584 580.308,242	231	570.427,204 580.311,127	3.74
233	570.415,566 580.325,948	234	570.410,37 580.332,678	8.502
236	570.397,002 580.350,221	237	570.395,478 580.352,961	3.135
239	570.391,395 580.362,817	240	570.384,818 580.382,634	20.88
242	570.382,308 580.388,635	243	570.378,925 580.400,907	12.73
245	570.372,551 580.425,669	246	570.369,48 580.439,643	14.307
248	570.363,156 580.455,665	249	570.355,289 580.467,826	14.484
251	570.346,642 580.480,502	252	570.340,23 580.489,183	10.792
254	570.324,478 580.507,07	255	570.315,259 580.517,882	14.209
257	570.305,31 580.530,164	258	570.297,0 580.541,201	13.816
260	570.290,469 580.549,956	261	570.288,721 580.552,356	2.969
263	570.281,572 580.562,284	264	570.272,909 580.576,916	17.004
266	570.268,869 580.585,155	267	570.266,696 580.590,296	5.581
269	570.254,021 580.621,089	270	570.253,462 580.621,063	0.56
272	570.247,866 580.637,778	273	570.242,487 580.653,51	16.626
275	570.240,873 580.661,874	276	570.240,065 580.668,312	6.489
278	570.237,241 580.683,076	279	570.233,789 580.698,147	15.461
281	570.227,775 580.723,025	282	570.225,086 580.730,946	8.365
284	570.219,653 580.746,485	285	570.213,803 580.758,784	13.619
287	570.198,581 580.786,645	288	570.191,484 580.797,218	12.734
290	570.170,386 580.812,05	291	570.165,578 580.815,792	6.093
293	570.160,425 580.824,502	294	570.160,2 580.827,921	3.426

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
198	570.570,401 580.109,241	199	570.566,984 580.110,553	3.66
201	570.553,366 580.119,438	202	570.540,914 580.129,093	15.757
204	570.539,777 580.135,028	205	570.536,302 580.136,185	3.663
207	570.526,587 580.143,856	208	570.522,152 580.147,968	6.048
210	570.516,782 580.156,741	211	570.513,109 580.167,585	11.449
213	570.507,756 580.181,402	214	570.505,811 580.186,755	5.695
216	570.499,416 580.204,514	217	570.496,578 580.211,255	7.314
219	570.490,403 580.221,141	220	570.489,515 580.222,548	1.664
222	570.475,884 580.242,852	223	570.469,225 580.252,64	11.838
225	570.454,57 580.274,406	226	570.453,158 580.278,231	4.077
228	570.437,96 580.298,091	229	570.432,229 580.305,037	9.005
231	570.427,204 580.311,127	232	570.425,157 580.313,608	3.216
234	570.410,37 580.332,678	235	570.404,96 580.339,686	8.853
237	570.395,478 580.352,961	238	570.393,755 580.356,677	4.096
240	570.384,818 580.382,634	241	570.383,857 580.384,932	2.491
243	570.378,925 580.400,907	244	570.377,539 580.405,837	5.121
246	570.369,48 580.439,643	247	570.368,032 580.445,531	6.063
249	570.355,289 580.467,826	250	570.349,133 580.476,59	10.71
252	570.340,23 580.489,183	253	570.336,8 580.492,969	5.109
255	570.315,259 580.517,882	256	570.311,483 580.522,311	5.82
258	570.297,0 580.541,201	259	570.292,269 580.547,483	7.864
261	570.288,721 580.552,356	262	570.285,877 580.555,65	4.352
264	570.272,909 580.576,916	265	570.271,353 580.580,078	3.524
267	570.266,696 580.590,296	268	570.262,753 580.598,932	9.494
270	570.253,462 580.621,063	271	570.249,097 580.633,892	13.551
273	570.242,487 580.653,51	274	570.241,98 580.654,992	1.566
276	570.240,065 580.668,312	277	570.239,147 580.675,641	7.386
279	570.233,789 580.698,147	280	570.229,349 580.717,761	20.11
282	570.225,086 580.730,946	283	570.223,831 580.736,127	5.331
285	570.213,803 580.758,784	286	570.206,279 580.773,282	16.334
288	570.191,484 580.797,218	289	570.185,225 580.805,437	10.331
291	570.165,578 580.815,792	292	570.163,005 580.818,362	3.637
294	570.160,2 580.827,921	295	570.160,432 580.831,295	3.382

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
295	570.160,432 580.831,295	296	570.161,321 580.834,532	3.357	296	570.161,321 580.834,532	297	570.164,678 580.840,22	6.605	297	570.164,678 580.840,22	298	570.168,158 580.842,919	4.404
298	570.168,158 580.842,919	299	570.169,708 580.844,122	1.962	299	570.169,708 580.844,122	300	570.179,964 580.849,396	11.53 3	300	570.179,964 580.849,396	301	570.192,837 580.854,01	13.67 5
301	570.192,837 580.854,01	302	570.199,928 580.856,406	7.485	302	570.199,928 580.856,406	303	570.204,939 580.858,123	5.297	303	570.204,939 580.858,123	304	570.204,63 580.858,953	0.886
304	570.204,63 580.858,953	305	570.208,601 580.861,021	4.477	305	570.208,601 580.861,021	306	570.209,052 580.863,949	2.963	306	570.209,052 580.863,949	307	570.210,95 580.866,691	3.335
307	570.210,95 580.866,691	308	570.213,724 580.870,696	4.872	308	570.213,724 580.870,696	309	570.216,31 580.875,185	5.181	309	570.216,31 580.875,185	310	570.219,904 580.885,285	10.72
310	570.219,904 580.885,285	311	570.224,349 580.900,984	16.31 6	311	570.224,349 580.900,984	312	570.226,007 580.902,268	2.097	312	570.226,007 580.902,268	313	570.226,729 580.906,925	4.713
313	570.226,729 580.906,925	314	570.226,055 580.908,878	2.066	314	570.226,055 580.908,878	315	570.226,657 580.914,61	5.764	315	570.226,657 580.914,61	316	570.226,844 580.915,961	1.364
316	570.226,844 580.915,961	317	570.227,327 580.919,459	3.531	317	570.227,327 580.919,459	318	570.228,657 580.929,357	9.987	318	570.228,657 580.929,357	1	570.228,791 580.930,348	1.0

** 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. 9867**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51021	Din acte: 10.807 Masurata: 12.048	Sector cadastral:0 Teren imprejmuit; DJ 127A - km 33+591 - 34+871

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51021-C1	Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; Culee pod stanga identificata la km 33+591
A1.2	51021-C2	Loc. Huisurez, Jud. Neamt, si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:9 mp; S. construita desfasurata:9 mp; Culee pod stanga indenticata la km 34+871

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
25038 / 17/12/2018		
Act Administrativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al judetului Neamt; act administrativ nr Adeverinta nr. 25459 din 13.12.2018, emis de Consiliul Judetean Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT, CIF:2612839, -DOMENIUL PUBLIC	A1, A1.1, A1.2
22533 / 21/11/2019		
Act Administrativ nr. Extras CF 25038, din 17/12/2018 emis de BCPI Bicz;		
B2	Se indreapta eroarea materiala mixta, savarsita la receptia documentatiei cadastrale si intabularea dreptului de proprietate conform Incheierii nr. 25038/2018, in sensul rectificarii in Anexa nr. 1.35 - Plan de amplasament si delimitate a imobilului, Partea B. Date referitoare la constructii, la rubrica 'Mentiuni'. pentru constructia C1 de la A.1.1, a mentiunii 'Culee pod stanga identificata la km 33+583' cu mentiunea corecta 'Culee pod stanga identificata la km 33+591', respectiv pentru constructia C2 de la A1.2, a mentiunii 'Culee pod stanga identificata la km 34+885' cu mentiunea corecta 'Culee pod stanga identificata la km 34+871'	A1.1, A1.2

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
51021	Din acte: 10.807 Masurata: 12.048	DJ 127A - km 33+591 - 34+871

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	6.117	-	-	-	
2	drum	NU	1.359	-	-	-	Teren extravilan
3	drum	DA	4.572	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51021-C1	construcții industriale și edilitare	6	Cu acte	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; Culee pod stanga identificata la km 33+591
A1.2	51021-C2	construcții industriale și edilitare	9	Cu acte	Nr. niveluri:1; S. construita la sol:9 mp; S. construita desfasurata:9 mp; Culee pod stanga indentificata la km 34+871

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	570.228,169 580.958,659	2	570.228,094 580.959,656	1.0	2	570.228,094 580.959,656	3	570.227,439 580.963,06	3.466	3	570.227,439 580.963,06	4	570.226,057 580.971,425	8.478
4	570.226,057 580.971,425	5	570.222,03 580.996,962	25.85 3	5	570.222,03 580.996,962	6	570.221,868 580.998,123	1.172	6	570.221,868 580.998,123	7	570.221,34 581.001,895	3.809
7	570.221,34 581.001,895	8	570.221,269 581.002,381	0.491	8	570.221,269 581.002,381	9	570.220,034 581.010,793	8.502	9	570.220,034 581.010,793	10	570.220,582 581.011,397	0.816
10	570.220,582 581.011,397	11	570.218,675 581.019,925	8.739	11	570.218,675 581.019,925	12	570.218,313 581.021,54	1.655	12	570.218,313 581.021,54	13	570.217,694 581.024,308	2.836
13	570.217,694 581.024,308	14	570.215,725 581.035,043	10.91 4	14	570.215,725 581.035,043	15	570.214,938 581.038,857	3.894	15	570.214,938 581.038,857	16	570.213,105 581.047,759	9.089
16	570.213,105 581.047,759	17	570.210,009 581.066,106	18.60 6	17	570.210,009 581.066,106	18	570.206,754 581.084,216	18.4	18	570.206,754 581.084,216	19	570.205,371 581.095,657	11.52 4
19	570.205,371 581.095,657	20	570.205,163 581.101,401	5.748	20	570.205,163 581.101,401	21	570.204,6 581.106,0	4.633	21	570.204,6 581.106,0	22	570.204,032 581.110,63	4.665
22	570.204,032 581.110,63	23	570.203,797 581.114,396	3.773	23	570.203,797 581.114,396	24	570.203,393 581.119,021	4.643	24	570.203,393 581.119,021	25	570.202,236 581.124,959	6.05
25	570.202,236 581.124,959	26	570.196,7 581.160,197	35.67	26	570.196,7 581.160,197	27	570.195,267 581.169,934	9.842	27	570.195,267 581.169,934	28	570.193,076 581.182,759	13.01 1
28	570.193,076 581.182,759	29	570.190,799 581.198,282	15.68 9	29	570.190,799 581.198,282	30	570.189,372 581.208,985	10.79 8	30	570.189,372 581.208,985	31	570.187,993 581.208,997	1.379
31	570.187,993 581.208,997	32	570.186,923 581.214,607	5.711	32	570.186,923 581.214,607	33	570.186,044 581.230,67	16.08 7	33	570.186,044 581.230,67	34	570.187,493 581.244,155	13.56 3
34	570.187,493 581.244,155	35	570.187,607 581.245,021	0.873	35	570.187,607 581.245,021	36	570.190,416 581.259,89	15.13 2	36	570.190,416 581.259,89	37	570.192,263 581.266,962	7.309
37	570.192,263 581.266,962	38	570.194,186 581.276,201	9.437	38	570.194,186 581.276,201	39	570.195,953 581.287,513	11.44 9	39	570.195,953 581.287,513	40	570.196,762 581.292,693	5.243
40	570.196,762 581.292,693	41	570.197,494 581.297,377	4.741	41	570.197,494 581.297,377	42	570.197,857 581.307,739	10.36 8	42	570.197,857 581.307,739	43	570.198,491 581.319,249	11.52 7
43	570.198,491 581.319,249	44	570.199,576 581.330,078	10.88 3	44	570.199,576 581.330,078	45	570.199,637 581.342,921	12.84 3	45	570.199,637 581.342,921	46	570.198,893 581.359,553	16.64 9
46	570.198,893 581.359,553	47	570.198,25 581.368,706	9.176	47	570.198,25 581.368,706	48	570.198,111 581.387,945	19.24	48	570.198,111 581.387,945	49	570.197,297 581.391,059	3.219
49	570.197,297 581.391,059	50	570.196,248 581.394,952	4.032	50	570.196,248 581.394,952	51	570.192,474 581.402,246	8.213	51	570.192,474 581.402,246	52	570.189,876 581.409,147	7.374
52	570.189,876 581.409,147	53	570.187,823 581.415,356	6.54	53	570.187,823 581.415,356	54	570.186,087 581.422,344	7.2	54	570.186,087 581.422,344	55	570.184,593 581.432,0	9.771
55	570.184,593 581.432,0	56	570.182,622 581.441,94	10.13 4	56	570.182,622 581.441,94	57	570.182,031 581.446,718	4.814	57	570.182,031 581.446,718	58	570.181,801 581.452,556	5.843
58	570.181,801 581.452,556	59	570.181,952 581.456,417	3.864	59	570.181,952 581.456,417	60	570.182,421 581.462,815	6.415	60	570.182,421 581.462,815	61	570.182,856 581.466,204	3.417
61	570.182,856 581.466,204	62	570.186,56 581.486,769	20.89 6	62	570.186,56 581.486,769	63	570.190,898 581.506,325	20.03 1	63	570.190,898 581.506,325	64	570.196,385 581.527,64	22.01
64	570.196,385 581.527,64	65	570.197,981 581.542,477	14.92 3	65	570.197,981 581.542,477	66	570.195,116 581.543,794	3.153	66	570.195,116 581.543,794	67	570.194,899 581.547,198	3.411
67	570.194,899 581.547,198	68	570.193,921 581.561,549	14.38 4	68	570.193,921 581.561,549	69	570.192,016 581.573,556	12.15 7	69	570.192,016 581.573,556	70	570.190,579 581.579,295	5.916
70	570.190,579 581.579,295	71	570.188,594 581.587,222	8.172	71	570.188,594 581.587,222	72	570.182,424 581.611,34	24.89 5	72	570.182,424 581.611,34	73	570.180,204 581.623,208	12.07 4
73	570.180,204 581.623,208	74	570.176,961 581.640,547	17.64	74	570.176,961 581.640,547	75	570.173,468 581.656,535	16.36 5	75	570.173,468 581.656,535	76	570.172,617 581.660,429	3.986
76	570.172,617 581.660,429	77	570.170,767 581.670,872	10.60 6	77	570.170,767 581.670,872	78	570.173,749 581.672,388	3.345	78	570.173,749 581.672,388	79	570.172,413 581.675,694	3.566
79	570.172,413 581.675,694	80	570.170,145 581.675,648	2.268	80	570.170,145 581.675,648	81	570.171,129 581.685,904	10.30 3	81	570.171,129 581.685,904	82	570.171,832 581.691,303	5.445
82	570.171,832 581.691,303	83	570.174,006 581.697,078	6.171	83	570.174,006 581.697,078	84	570.175,496 581.700,913	4.114	84	570.175,496 581.700,913	85	570.178,065 581.707,525	7.094
85	570.178,065 581.707,525	86	570.184,926 581.725,577	19.31 2	86	570.184,926 581.725,577	87	570.190,175 581.745,545	20.64 6	87	570.190,175 581.745,545	88	570.190,637 581.752,125	6.596
88	570.190,637 581.752,125	89	570.190,351 581.757,211	5.094	89	570.190,351 581.757,211	90	570.191,124 581.759,321	2.247	90	570.191,124 581.759,321	91	570.191,109 581.766,127	6.806
91	570.191,109 581.766,127	92	570.189,46 581.774,177	8.217	92	570.189,46 581.774,177	93	570.187,07 581.781,726	7.918	93	570.187,07 581.781,726	94	570.179,973 581.796,9	16.75 2
94	570.179,973 581.796,9	95	570.177,297 581.802,483	6.191	95	570.177,297 581.802,483	96	570.176,797 581.803,573	1.199	96	570.176,797 581.803,573	97	570.174,805 581.806,968	3.936

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
97	570.174,805 581.806,968	98	570.171,523 581.812,061	6.059	98	570.171,523 581.812,061	99	570.166,476 581.820,3	9.662	99	570.166,476 581.820,3	100	570.163,25 581.825,575	6.183
100	570.163,25 581.825,575	101	570.157,4 581.835,309	11.35 7	101	570.157,4 581.835,309	102	570.155,904 581.835,242	1.497	102	570.155,904 581.835,242	103	570.153,742 581.838,985	4.323
103	570.153,742 581.838,985	104	570.153,011 581.840,165	1.388	104	570.153,011 581.840,165	105	570.150,459 581.844,288	4.849	105	570.150,459 581.844,288	106	570.149,161 581.847,914	3.851
106	570.149,161 581.847,914	107	570.146,397 581.857,5	9.977	107	570.146,397 581.857,5	108	570.145,712 581.861,243	3.805	108	570.145,712 581.861,243	109	570.145,234 581.867,752	6.527
109	570.145,234 581.867,752	110	570.145,302 581.876,189	8.437	110	570.145,302 581.876,189	111	570.145,812 581.881,674	5.509	111	570.145,812 581.881,674	112	570.146,882 581.884,915	3.413
112	570.146,882 581.884,915	113	570.149,005 581.890,131	5.631	113	570.149,005 581.890,131	114	570.150,125 581.894,529	4.538	114	570.150,125 581.894,529	115	570.152,066 581.902,161	7.875
115	570.152,066 581.902,161	116	570.155,029 581.916,248	14.39 5	116	570.155,029 581.916,248	117	570.156,448 581.922,588	6.497	117	570.156,448 581.922,588	118	570.157,578 581.927,639	5.176
118	570.157,578 581.927,639	119	570.159,468 581.937,323	9.867	119	570.159,468 581.937,323	120	570.159,969 581.939,681	2.411	120	570.159,969 581.939,681	121	570.161,217 581.945,55	6.0
121	570.161,217 581.945,55	122	570.162,472 581.954,117	8.658	122	570.162,472 581.954,117	123	570.163,262 581.954,287	0.808	123	570.163,262 581.954,287	124	570.163,562 581.963,835	9.553
124	570.163,562 581.963,835	125	570.163,576 581.966,226	2.391	125	570.163,576 581.966,226	126	570.163,608 581.971,685	5.459	126	570.163,608 581.971,685	127	570.163,167 581.982,985	11.30 9
127	570.163,167 581.982,985	128	570.161,496 581.992,549	9.709	128	570.161,496 581.992,549	129	570.160,152 581.998,457	6.059	129	570.160,152 581.998,457	130	570.157,354 582.008,097	10.03 8
130	570.157,354 582.008,097	131	570.154,418 582.015,25	7.732	131	570.154,418 582.015,25	132	570.152,522 582.020,441	5.526	132	570.152,522 582.020,441	133	570.152,302 582.021,902	1.477
133	570.152,302 582.021,902	134	570.155,917 582.031,807	10.54 4	134	570.155,917 582.031,807	135	570.151,869 582.042,38	11.32 1	135	570.151,869 582.042,38	136	570.143,407 582.059,837	19.4
136	570.143,407 582.059,837	137	570.138,559 582.068,278	9.734	137	570.138,559 582.068,278	138	570.134,029 582.076,343	9.25	138	570.134,029 582.076,343	139	570.130,599 582.080,208	5.168
139	570.130,599 582.080,208	140	570.124,618 582.087,364	9.326	140	570.124,618 582.087,364	141	570.118,947 582.095,24	9.705	141	570.118,947 582.095,24	142	570.112,265 582.107,586	14.03 8
142	570.112,265 582.107,586	143	570.105,427 582.119,943	14.12 3	143	570.105,427 582.119,943	144	570.099,569 582.130,201	11.81 3	144	570.099,569 582.130,201	145	570.097,932 582.133,795	3.949
145	570.097,932 582.133,795	146	570.094,051 582.143,349	10.31 2	146	570.094,051 582.143,349	147	570.090,876 582.151,499	8.747	147	570.090,876 582.151,499	148	570.086,721 582.161,95	11.24 7
148	570.086,721 582.161,95	149	570.082,58 582.171,894	10.77 2	149	570.082,58 582.171,894	150	570.078,599 582.178,838	8.004	150	570.078,599 582.178,838	151	570.070,945 582.190,611	14.04 2
151	570.070,945 582.190,611	152	570.066,584 582.192,057	4.594	152	570.066,584 582.192,057	153	570.066,351 582.190,927	1.154	153	570.066,351 582.190,927	154	570.064,505 582.188,39	3.138
154	570.064,505 582.188,39	155	570.062,69 582.185,835	3.134	155	570.062,69 582.185,835	156	570.063,069 582.184,909	1.001	156	570.063,069 582.184,909	157	570.068,856 582.172,182	13.98 1
157	570.068,856 582.172,182	158	570.069,8 582.170,243	2.157	158	570.069,8 582.170,243	159	570.076,399 582.157,354	14.48	159	570.076,399 582.157,354	160	570.083,331 582.142,706	16.20 5
160	570.083,331 582.142,706	161	570.088,061 582.131,073	12.55 8	161	570.088,061 582.131,073	162	570.090,967 582.124,338	7.335	162	570.090,967 582.124,338	163	570.094,276 582.116,667	8.354
163	570.094,276 582.116,667	164	570.099,175 582.107,776	10.15 1	164	570.099,175 582.107,776	165	570.103,689 582.100,213	8.808	165	570.103,689 582.100,213	166	570.112,754 582.084,677	17.98 7
166	570.112,754 582.084,677	167	570.109,391 582.082,966	3.773	167	570.109,391 582.082,966	168	570.111,011 582.077,734	5.477	168	570.111,011 582.077,734	169	570.111,497 582.076,164	1.644
169	570.111,497 582.076,164	170	570.114,883 582.075,035	3.569	170	570.114,883 582.075,035	171	570.117,261 582.074,145	2.539	171	570.117,261 582.074,145	172	570.117,978 582.073,772	0.808
172	570.117,978 582.073,772	173	570.119,99 582.072,202	2.552	173	570.119,99 582.072,202	174	570.122,83 582.069,839	3.695	174	570.122,83 582.069,839	175	570.128,692 582.063,47	8.656
175	570.128,692 582.063,47	176	570.132,275 582.057,391	7.056	176	570.132,275 582.057,391	177	570.134,356 582.052,293	5.506	177	570.134,356 582.052,293	178	570.139,52 582.038,837	14.41 3
178	570.139,52 582.038,837	179	570.144,409 582.019,613	19.83 6	179	570.144,409 582.019,613	180	570.145,666 582.014,983	4.798	180	570.145,666 582.014,983	181	570.147,878 582.009,189	6.202
181	570.147,878 582.009,189	182	570.151,988 581.998,185	11.74 6	182	570.151,988 581.998,185	183	570.151,569 581.996,99	1.266	183	570.151,569 581.996,99	184	570.152,403 581.994,039	3.067
184	570.152,403 581.994,039	185	570.154,265 581.981,428	12.74 8	185	570.154,265 581.981,428	186	570.154,794 581.975,121	6.329	186	570.154,794 581.975,121	187	570.154,875 581.970,555	4.567
187	570.154,875 581.970,555	188	570.154,979 581.960,797	9.759	188	570.154,979 581.960,797	189	570.154,811 581.954,465	6.334	189	570.154,811 581.954,465	190	570.152,065 581.940,334	14.39 5
190	570.152,065 581.940,334	191	570.151,742 581.938,675	1.69	191	570.151,742 581.938,675	192	570.150,586 581.932,393	6.387	192	570.150,586 581.932,393	193	570.148,8 581.932,417	1.786
193	570.148,8 581.932,417	194	570.148,799 581.930,917	1.5	194	570.148,799 581.930,917	195	570.147,554 581.924,552	6.486	195	570.147,554 581.924,552	196	570.146,891 581.920,562	4.045

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
196	570.146,891 581.920,562	197	570.144,842 581.908,685	12.05 2	197	570.144,842 581.908,685	198	570.144,055 581.904,376	4.38	198	570.144,055 581.904,376	199	570.141,807 581.899,076	5.757
199	570.141,807 581.899,076	200	570.141,104 581.894,733	4.4	200	570.141,104 581.894,733	201	570.141,087 581.894,628	0.106	201	570.141,087 581.894,628	202	570.139,84 581.886,935	7.793
202	570.139,84 581.886,935	203	570.138,028 581.876,388	10.70 2	203	570.138,028 581.876,388	204	570.137,247 581.868,987	7.442	204	570.137,247 581.868,987	205	570.137,32 581.866,116	2.872
205	570.137,32 581.866,116	206	570.137,307 581.862,181	3.935	206	570.137,307 581.862,181	207	570.137,383 581.860,02	2.162	207	570.137,383 581.860,02	208	570.139,333 581.853,904	6.419
208	570.139,333 581.853,904	209	570.142,213 581.846,432	8.008	209	570.142,213 581.846,432	210	570.145,078 581.839,264	7.719	210	570.145,078 581.839,264	211	570.147,006 581.834,711	4.944
211	570.147,006 581.834,711	212	570.151,108 581.828,5	7.443	212	570.151,108 581.828,5	213	570.153,261 581.825,04	4.075	213	570.153,261 581.825,04	214	570.154,846 581.822,492	3.001
214	570.154,846 581.822,492	215	570.162,395 581.809,646	14.9	215	570.162,395 581.809,646	216	570.165,65 581.804,559	6.039	216	570.165,65 581.804,559	217	570.168,263 581.800,476	4.848
217	570.168,263 581.800,476	218	570.172,593 581.793,709	8.034	218	570.172,593 581.793,709	219	570.174,53 581.790,478	3.767	219	570.174,53 581.790,478	220	570.176,168 581.787,003	3.842
220	570.176,168 581.787,003	221	570.179,088 581.780,633	7.007	221	570.179,088 581.780,633	222	570.180,431 581.777,389	3.511	222	570.180,431 581.777,389	223	570.182,289 581.771,264	6.401
223	570.182,289 581.771,264	224	570.182,866 581.768,716	2.613	224	570.182,866 581.768,716	225	570.182,96 581.763,787	4.93	225	570.182,96 581.763,787	226	570.183,206 581.756,122	7.669
226	570.183,206 581.756,122	227	570.180,831 581.738,484	17.79 7	227	570.180,831 581.738,484	228	570.177,568 581.727,692	11.27 5	228	570.177,568 581.727,692	229	570.175,116 581.720,537	7.563
229	570.175,116 581.720,537	230	570.171,609 581.710,306	10.81 5	230	570.171,609 581.710,306	231	570.170,043 581.706,085	4.502	231	570.170,043 581.706,085	232	570.167,966 581.700,49	5.968
232	570.167,966 581.700,49	233	570.162,868 581.687,106	14.32 2	233	570.162,868 581.687,106	234	570.160,164 581.677,806	9.685	234	570.160,164 581.677,806	235	570.160,479 581.663,276	14.53 3
235	570.160,479 581.663,276	236	570.162,085 581.656,864	6.61	236	570.162,085 581.656,864	237	570.164,209 581.648,959	8.185	237	570.164,209 581.648,959	238	570.166,87 581.639,055	10.25 5
238	570.166,87 581.639,055	239	570.172,771 581.613,128	26.59	239	570.172,771 581.613,128	240	570.175,176 581.601,928	11.45 5	240	570.175,176 581.601,928	241	570.179,34 581.583,986	18.41 9
241	570.179,34 581.583,986	242	570.181,117 581.575,914	8.265	242	570.181,117 581.575,914	243	570.183,341 581.565,807	10.34 9	243	570.183,341 581.565,807	244	570.185,124 581.551,329	14.58 7
244	570.185,124 581.551,329	245	570.185,219 581.547,137	4.193	245	570.185,219 581.547,137	246	570.185,302 581.543,456	3.682	246	570.185,302 581.543,456	247	570.185,554 581.532,277	11.18 2
247	570.185,554 581.532,277	248	570.185,076 581.529,454	2.863	248	570.185,076 581.529,454	249	570.184,158 581.524,025	5.506	249	570.184,158 581.524,025	250	570.180,859 581.513,213	11.30 4
250	570.180,859 581.513,213	251	570.179,528 581.506,332	7.009	251	570.179,528 581.506,332	252	570.177,579 581.500,334	6.307	252	570.177,579 581.500,334	253	570.175,254 581.484,443	16.06
253	570.175,254 581.484,443	254	570.171,844 581.470,062	14.78	254	570.171,844 581.470,062	255	570.168,861 581.466,039	5.008	255	570.168,861 581.466,039	256	570.173,13 581.465,425	4.313
256	570.173,13 581.465,425	257	570.172,343 581.460,017	5.465	257	570.172,343 581.460,017	258	570.172,645 581.450,497	9.525	258	570.172,645 581.450,497	259	570.172,98 581.439,942	10.56
259	570.172,98 581.439,942	260	570.174,054 581.434,081	5.959	260	570.174,054 581.434,081	261	570.175,817 581.426,206	8.07	261	570.175,817 581.426,206	262	570.176,79 581.422,571	3.763
262	570.176,79 581.422,571	263	570.178,589 581.416,593	6.243	263	570.178,589 581.416,593	264	570.181,842 581.407,467	9.688	264	570.181,842 581.407,467	265	570.183,613 581.403,287	4.54
265	570.183,613 581.403,287	266	570.185,919 581.395,433	8.186	266	570.185,919 581.395,433	267	570.187,401 581.385,0	10.53 8	267	570.187,401 581.385,0	268	570.189,168 581.372,555	12.57
268	570.189,168 581.372,555	269	570.189,491 581.364,404	8.157	269	570.189,491 581.364,404	270	570.191,044 581.344,419	20.04 5	270	570.191,044 581.344,419	271	570.191,39 581.339,965	4.467
271	570.191,39 581.339,965	272	570.190,998 581.330,903	9.07	272	570.190,998 581.330,903	273	570.190,105 581.312,349	18.57 5	273	570.190,105 581.312,349	274	570.190,041 581.311,14	1.211
274	570.190,041 581.311,14	275	570.189,815 581.306,902	4.244	275	570.189,815 581.306,902	276	570.189,715 581.302,877	4.026	276	570.189,715 581.302,877	277	570.188,724 581.296,174	6.776
277	570.188,724 581.296,174	278	570.187,389 581.287,147	9.125	278	570.187,389 581.287,147	279	570.185,09 581.272,717	14.61 2	279	570.185,09 581.272,717	280	570.184,22 581.267,5	5.289
280	570.184,22 581.267,5	281	570.181,853 581.253,108	14.58 5	281	570.181,853 581.253,108	282	570.180,575 581.245,334	7.878	282	570.180,575 581.245,334	283	570.180,151 581.238,511	6.836
283	570.180,151 581.238,511	284	570.179,607 581.229,773	8.755	284	570.179,607 581.229,773	285	570.180,66 581.214,632	15.17 8	285	570.180,66 581.214,632	286	570.182,568 581.194,905	19.81 9
286	570.182,568 581.194,905	287	570.182,876 581.193,018	1.912	287	570.182,876 581.193,018	288	570.183,453 581.189,485	3.58	288	570.183,453 581.189,485	289	570.184,644 581.180,743	8.823
289	570.184,644 581.180,743	290	570.185,087 581.178,114	2.666	290	570.185,087 581.178,114	291	570.188,408 581.158,387	20.00 5	291	570.188,408 581.158,387	292	570.189,242 581.148,51	9.912
292	570.189,242 581.148,51	293	570.190,766 581.132,254	16.32 7	293	570.190,766 581.132,254	294	570.191,131 581.128,107	4.163	294	570.191,131 581.128,107	295	570.192,51 581.112,64	15.52 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
295	570.192,51 581.112,64	296	570.192,942 581.109,036	3.63	296	570.192,942 581.109,036	297	570.193,812 581.101,786	7.302	297	570.193,812 581.101,786	298	570.196,62 581.090,416	11.71 2
298	570.196,62 581.090,416	299	570.197,88 581.084,909	5.649	299	570.197,88 581.084,909	300	570.198,423 581.080,213	4.727	300	570.198,423 581.080,213	301	570.199,468 581.073,596	6.699
301	570.199,468 581.073,596	302	570.201,051 581.064,382	9.349	302	570.201,051 581.064,382	303	570.201,763 581.059,064	5.365	303	570.201,763 581.059,064	304	570.203,162 581.046,591	12.55 1
304	570.203,162 581.046,591	305	570.203,517 581.042,195	4.41	305	570.203,517 581.042,195	306	570.203,78 581.040,257	1.956	306	570.203,78 581.040,257	307	570.204,835 581.032,494	7.834
307	570.204,835 581.032,494	308	570.205,378 581.029,328	3.212	308	570.205,378 581.029,328	309	570.206,445 581.023,102	6.317	309	570.206,445 581.023,102	310	570.207,313 581.018,041	5.135
310	570.207,313 581.018,041	311	570.208,488 581.015,962	2.388	311	570.208,488 581.015,962	312	570.211,469 581.000,469	15.77 7	312	570.211,469 581.000,469	313	570.211,939 580.997,574	2.933
313	570.211,939 580.997,574	314	570.212,427 580.994,589	3.025	314	570.212,427 580.994,589	315	570.213,127 580.990,304	4.342	315	570.213,127 580.990,304	316	570.213,818 580.986,226	4.136
316	570.213,818 580.986,226	317	570.215,552 580.977,495	8.902	317	570.215,552 580.977,495	318	570.216,075 580.975,943	1.638	318	570.216,075 580.975,943	319	570.217,942 580.969,306	6.895
319	570.217,942 580.969,306	320	570.219,77 580.956,047	13.38 4	320	570.219,77 580.956,047	321	570.220,05 580.956,167	0.305	321	570.220,05 580.956,167	322	570.224,11 580.957,409	4.246
322	570.224,11 580.957,409	1	570.228,169 580.958,659	4.247										

**** 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. 9868**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Huisurez, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51020	Din acte: 11.607 Masurata: 12.983	Sector cadastral:0 Teren imprejmuit; DJ 127A - km 32+400 - 33+575; Actualizare cu constructie.

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51020-C1	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:11 mp; S. construita desfasurata:11 mp; Culee stanga pod identificata la km 32+400
A1.2	51020-C2	Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; Culee dreapta pod identificata la km 33+575
A1.3		Loc. Huisurez, Jud. Neamt	Nr. niveluri:1; S. construita la sol:55 mp; Podet

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
25036 / 17/12/2018		
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al judetului Neamt; act administrativ nr Adeverinta nr. 25460 din 13.12.2018, emis de Consiliul Judetean Neamt);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT, CIF:2612839, -DOMENIUL PUBLIC	A1, A1.1, A1.2
22531 / 21/11/2019		
Act Administrativ nr. Extras CF 25036, din 17/12/2018 emis de BCPI Bicz;		
B2	Se indreapta eroarea materiala mixta, savarsita la receptia documentatiei cadastrale si intabularea dreptului de proprietate conform Incheierii nr. 25036/2018, in sensul rectificarii in Anexa nr. 1.35 - Plan de amplasament si delimitate a imobilului, Partea B. Date referitoare la constructii, la rubrica 'Mentiuni'. pentru constructia C1 de la A.1.1, a mentiunii 'Culee pod stanga identificata la km 32+390' cu mentiunea corecta 'Culee pod stanga identificata la km 32+400', respectiv pentru constructia C2 de la A1.2, a mentiunii 'Culee pod dreapta identificata la km 33+583' cu mentiunea corecta 'Culee pod dreapta identificata la km 33+575'	A1.1, A1.2
9868 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT, CIF:2612839, -DOMENIUL PUBLIC	A1.3

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
51020	Din acte: 11.607 Masurata: 12.983	DJ 127A - km 32+400 - 33+575; Actualizare cu constructie.

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	12.983	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51020-C1	construcții industriale și edilitare	11	Cu acte	Nr. niveluri:1; S. construita la sol:11 mp; S. construita desfasurata:11 mp; Culee stanga pod identificata la km 32+400
A1.2	51020-C2	construcții industriale și edilitare	6	Cu acte	Nr. niveluri:1; S. construita la sol:6 mp; S. construita desfasurata:6 mp; Culee dreapta pod identificata la km 33+575
A1.3		construcții industriale și edilitare	55	Cu acte	Nr. niveluri:1; S. construita la sol:55 mp; Podet

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	569.728,06 583.225,94	2	569.727,3 583.225,759	0.781
4	569.729,099 583.219,26	5	569.730,466 583.206,93	12.40 6
7	569.731,268 583.191,377	8	569.730,894 583.187,345	4.049
10	569.729,71 583.181,453	11	569.729,73 583.181,25	0.204
13	569.728,688 583.175,587	14	569.727,94 583.166,41	9.207
16	569.725,769 583.151,233	17	569.725,424 583.147,827	3.423
19	569.720,489 583.111,674	20	569.718,753 583.096,418	15.35 4
22	569.719,045 583.077,698	23	569.719,654 583.065,732	11.98 1
25	569.722,331 583.035,675	26	569.727,123 583.007,019	29.05 4
28	569.724,598 582.980,489	29	569.722,277 582.966,839	13.84 6
31	569.720,487 582.979,619	32	569.718,362 582.958,413	21.31 2
34	569.715,26 582.930,722	35	569.713,705 582.917,241	13.57
37	569.713,119 582.906,298	38	569.707,867 582.885,857	21.10 5
40	569.689,839 582.839,679	41	569.685,375 582.830,714	10.01 5
43	569.681,242 582.816,978	44	569.681,242 582.811,579	5.399
46	569.688,513 582.790,063	47	569.691,598 582.782,237	8.412
49	569.694,487 582.768,578	50	569.695,427 582.761,237	7.401
52	569.695,783 582.747,15	53	569.695,198 582.741,003	6.175
55	569.691,15 582.708,074	56	569.689,495 582.694,556	13.61 9
58	569.692,907 582.694,676	59	569.693,391 582.689,557	5.142
61	569.701,859 582.660,388	62	569.705,054 582.657,381	4.387
64	569.710,935 582.646,869	65	569.713,058 582.642,545	4.817
67	569.720,239 582.629,232	68	569.723,833 582.623,365	6.88
70	569.733,026 582.603,264	71	569.733,906 582.601,785	1.721
73	569.742,082 582.591,973	74	569.744,716 582.587,224	5.431
76	569.750,425 582.575,01	77	569.752,181 582.569,883	5.419
79	569.760,597 582.544,42	80	569.761,425 582.541,727	2.817
82	569.766,477 582.516,747	83	569.768,353 582.507,93	9.014
85	569.774,328 582.489,91	86	569.777,145 582.482,655	7.783
88	569.781,272 582.472,836	89	569.789,881 582.460,616	14.94 8
91	569.791,993 582.457,255	92	569.794,49 582.454,262	3.898
94	569.803,023 582.445,054	95	569.807,521 582.440,199	6.618

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	569.727,3 583.225,759	3	569.727,36 583.225,54	0.227
5	569.730,466 583.206,93	6	569.731,494 583.195,971	11.00 7
8	569.730,894 583.187,345	9	569.730,906 583.186,679	0.666
11	569.729,73 583.181,25	12	569.729,349 583.181,288	0.383
14	569.727,94 583.166,41	15	569.726,693 583.151,934	14.53
17	569.725,424 583.147,827	18	569.726,169 583.146,949	1.151
20	569.718,753 583.096,418	21	569.718,963 583.086,946	9.474
23	569.719,654 583.065,732	24	569.721,891 583.035,797	30.01 8
26	569.727,123 583.007,019	27	569.726,993 582.991,107	15.91 3
29	569.722,277 582.966,839	30	569.720,936 582.979,631	12.86 2
32	569.718,362 582.958,413	33	569.717,338 582.949,507	8.965
35	569.713,705 582.917,241	36	569.712,77 582.909,138	8.157
38	569.707,867 582.885,857	39	569.693,873 582.847,142	41.16 7
41	569.685,375 582.830,714	42	569.682,112 582.822,103	9.209
44	569.681,242 582.811,579	45	569.683,828 582.801,621	10.28 8
47	569.691,598 582.782,237	48	569.693,692 582.773,757	8.735
50	569.695,427 582.761,237	51	569.695,568 582.756,297	4.942
53	569.695,198 582.741,003	54	569.693,837 582.728,897	12.18 2
56	569.689,495 582.694,556	57	569.690,44 582.694,638	0.949
59	569.693,391 582.689,557	60	569.694,248 582.679,24	10.35 3
62	569.705,054 582.657,381	63	569.708,112 582.652,419	5.829
65	569.713,058 582.642,545	66	569.716,994 582.634,53	8.929
68	569.723,833 582.623,365	69	569.730,34 582.611,037	13.94
71	569.733,906 582.601,785	72	569.735,971 582.597,679	4.596
74	569.744,716 582.587,224	75	569.748,156 582.580,738	7.342
77	569.752,181 582.569,883	78	569.757,088 582.555,673	15.03 3
80	569.761,425 582.541,727	81	569.762,801 582.537,837	4.126
83	569.768,353 582.507,93	84	569.769,485 582.503,777	4.305
86	569.777,145 582.482,655	87	569.779,401 582.477,615	5.522
89	569.789,881 582.460,616	90	569.792,19 582.457,432	3.933
92	569.794,49 582.454,262	93	569.802,865 582.444,893	12.56 7
95	569.807,521 582.440,199	96	569.811,077 582.436,171	5.373

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	569.727,36 583.225,54	4	569.729,099 583.219,26	6.516
6	569.731,494 583.195,971	7	569.731,268 583.191,377	4.6
9	569.730,906 583.186,679	10	569.729,71 583.181,453	5.361
12	569.729,349 583.181,288	13	569.728,688 583.175,587	5.739
15	569.726,693 583.151,934	16	569.725,769 583.151,233	1.16
18	569.726,169 583.146,949	19	569.720,489 583.111,674	35.72 9
21	569.718,963 583.086,946	22	569.719,045 583.077,698	9.248
24	569.721,891 583.035,797	25	569.722,331 583.035,675	0.457
27	569.726,993 582.991,107	28	569.724,598 582.980,489	10.88 5
30	569.720,936 582.979,631	31	569.720,487 582.979,619	0.449
33	569.717,338 582.949,507	34	569.715,26 582.930,722	18.9
36	569.712,77 582.909,138	37	569.713,119 582.906,298	2.861
39	569.693,873 582.847,142	40	569.689,839 582.839,679	8.483
42	569.682,112 582.822,103	43	569.681,242 582.816,978	5.198
45	569.683,828 582.801,621	46	569.688,513 582.790,063	12.47 1
48	569.693,692 582.773,757	49	569.694,487 582.768,578	5.24
51	569.695,568 582.756,297	52	569.695,783 582.747,15	9.15
54	569.693,837 582.728,897	55	569.691,15 582.708,074	20.99 6
57	569.690,44 582.694,638	58	569.692,907 582.694,676	2.467
60	569.694,248 582.679,24	61	569.701,859 582.660,388	20.33
63	569.708,112 582.652,419	64	569.710,935 582.646,869	6.227
66	569.716,994 582.634,53	67	569.720,239 582.629,232	6.213
69	569.730,34 582.611,037	70	569.733,026 582.603,264	8.224
72	569.735,971 582.597,679	73	569.742,082 582.591,973	8.361
75	569.748,156 582.580,738	76	569.750,425 582.575,01	6.161
78	569.757,088 582.555,673	79	569.760,597 582.544,42	11.78 7
81	569.762,801 582.537,837	82	569.766,477 582.516,747	21.40 8
84	569.769,485 582.503,777	85	569.774,328 582.489,91	14.68 8
87	569.779,401 582.477,615	88	569.781,272 582.472,836	5.132
90	569.792,19 582.457,432	91	569.791,993 582.457,255	0.265
93	569.802,865 582.444,893	94	569.803,023 582.445,054	0.226
96	569.811,077 582.436,171	97	569.823,732 582.423,232	18.09 9

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
97	569.823,732 582.423,232	98	569.823,043 582.422,34	1.127	98	569.823,043 582.422,34	99	569.828,603 582.417,709	7.236	99	569.828,603 582.417,709	100	569.832,684 582.413,287	6.017
100	569.832,684 582.413,287	101	569.841,774 582.403,489	13.36 5	101	569.841,774 582.403,489	102	569.848,416 582.396,376	9.732	102	569.848,416 582.396,376	103	569.855,211 582.389,024	10.01 1
103	569.855,211 582.389,024	104	569.862,456 582.381,584	10.38 5	104	569.862,456 582.381,584	105	569.868,391 582.374,896	8.942	105	569.868,391 582.374,896	106	569.871,076 582.372,135	3.851
106	569.871,076 582.372,135	107	569.881,808 582.359,407	16.64 9	107	569.881,808 582.359,407	108	569.884,198 582.355,873	4.266	108	569.884,198 582.355,873	109	569.893,959 582.341,318	17.52 5
109	569.893,959 582.341,318	110	569.890,966 582.339,214	3.659	110	569.890,966 582.339,214	111	569.889,431 582.338,222	1.828	111	569.889,431 582.338,222	112	569.894,48 582.333,593	6.85
112	569.894,48 582.333,593	113	569.899,836 582.327,274	8.284	113	569.899,836 582.327,274	114	569.904,818 582.320,66	8.28	114	569.904,818 582.320,66	115	569.915,0 582.307,946	16.28 9
115	569.915,0 582.307,946	116	569.918,605 582.304,215	5.188	116	569.918,605 582.304,215	117	569.923,023 582.291,418	13.53 8	117	569.923,023 582.291,418	118	569.925,852 582.289,359	3.499
118	569.925,852 582.289,359	119	569.936,081 582.284,9	11.15 9	119	569.936,081 582.284,9	120	569.939,739 582.289,021	5.51	120	569.939,739 582.289,021	121	569.949,184 582.279,645	13.30 9
121	569.949,184 582.279,645	122	569.960,298 582.268,798	15.53	122	569.960,298 582.268,798	123	569.969,321 582.260,315	12.38 4	123	569.969,321 582.260,315	124	569.973,208 582.255,968	5.831
124	569.973,208 582.255,968	125	569.980,57 582.248,035	10.82 3	125	569.980,57 582.248,035	126	569.982,204 582.245,325	3.164	126	569.982,204 582.245,325	127	569.991,125 582.236,793	12.34 4
127	569.991,125 582.236,793	128	570.001,199 582.227,591	13.64 4	128	570.001,199 582.227,591	129	569.999,145 582.225,054	3.264	129	569.999,145 582.225,054	130	569.998,968 582.224,793	0.315
130	569.998,968 582.224,793	131	569.995,279 582.227,263	4.44	131	569.995,279 582.227,263	132	569.994,835 582.226,598	0.8	132	569.994,835 582.226,598	133	569.998,924 582.223,732	4.993
133	569.998,924 582.223,732	134	570.004,313 582.220,366	6.354	134	570.004,313 582.220,366	135	570.013,452 582.215,549	10.33 1	135	570.013,452 582.215,549	136	570.022,591 582.211,233	10.10 7
136	570.022,591 582.211,233	137	570.030,243 582.207,424	8.548	137	570.030,243 582.207,424	138	570.039,88 582.202,671	10.74 5	138	570.039,88 582.202,671	139	570.049,139 582.198,852	10.01 6
139	570.049,139 582.198,852	140	570.052,362 582.198,444	3.249	140	570.052,362 582.198,444	141	570.056,656 582.202,541	5.935	141	570.056,656 582.202,541	142	570.056,004 582.203,306	1.005
142	570.056,004 582.203,306	143	570.051,894 582.208,128	6.336	143	570.051,894 582.208,128	144	570.049,723 582.210,676	3.347	144	570.049,723 582.210,676	145	570.043,273 582.214,765	7.637
145	570.043,273 582.214,765	146	570.028,164 582.222,474	16.96 2	146	570.028,164 582.222,474	147	570.017,014 582.229,708	13.29 1	147	570.017,014 582.229,708	148	570.006,897 582.234,664	11.26 6
148	570.006,897 582.234,664	149	570.003,458 582.236,902	4.103	149	570.003,458 582.236,902	150	569.999,398 582.238,672	4.429	150	569.999,398 582.238,672	151	569.995,06 582.243,609	6.572
151	569.995,06 582.243,609	152	569.989,62 582.249,801	8.242	152	569.989,62 582.249,801	153	569.983,704 582.256,56	8.982	153	569.983,704 582.256,56	154	569.978,513 582.262,276	7.721
154	569.978,513 582.262,276	155	569.976,119 582.264,616	3.348	155	569.976,119 582.264,616	156	569.975,11 582.265,567	1.387	156	569.975,11 582.265,567	157	569.972,37 582.268,15	3.766
157	569.972,37 582.268,15	158	569.964,176 582.275,873	11.26	158	569.964,176 582.275,873	159	569.962,249 582.277,729	2.675	159	569.962,249 582.277,729	160	569.957,711 582.281,772	6.078
160	569.957,711 582.281,772	161	569.954,304 582.284,76	4.532	161	569.954,304 582.284,76	162	569.945,406 582.293,439	12.43	162	569.945,406 582.293,439	163	569.926,431 582.313,527	27.63 3
163	569.926,431 582.313,527	164	569.919,537 582.321,595	10.61 2	164	569.919,537 582.321,595	165	569.914,674 582.324,069	5.456	165	569.914,674 582.324,069	166	569.910,57 582.330,187	7.367
166	569.910,57 582.330,187	167	569.909,894 582.331,194	1.213	167	569.909,894 582.331,194	168	569.905,818 582.338,015	7.946	168	569.905,818 582.338,015	169	569.904,41 582.340,167	2.572
169	569.904,41 582.340,167	170	569.903,591 582.341,419	1.496	170	569.903,591 582.341,419	171	569.901,427 582.345,407	4.537	171	569.901,427 582.345,407	172	569.900,969 582.346,299	1.003
172	569.900,969 582.346,299	173	569.898,386 582.351,324	5.65	173	569.898,386 582.351,324	174	569.893,897 582.358,527	8.487	174	569.893,897 582.358,527	175	569.892,408 582.360,916	2.815
175	569.892,408 582.360,916	176	569.883,397 582.374,485	16.28 9	176	569.883,397 582.374,485	177	569.879,875 582.378,769	5.546	177	569.879,875 582.378,769	178	569.876,573 582.382,087	4.681
178	569.876,573 582.382,087	179	569.873,805 582.385,238	4.194	179	569.873,805 582.385,238	180	569.870,459 582.388,634	4.767	180	569.870,459 582.388,634	181	569.863,572 582.396,265	10.27 9
181	569.863,572 582.396,265	182	569.858,916 582.401,161	6.756	182	569.858,916 582.401,161	183	569.854,879 582.405,234	5.735	183	569.854,879 582.405,234	184	569.849,421 582.410,739	7.752
184	569.849,421 582.410,739	185	569.843,291 582.417,103	8.836	185	569.843,291 582.417,103	186	569.836,692 582.423,954	9.512	186	569.836,692 582.423,954	187	569.833,193 582.427,354	4.879
187	569.833,193 582.427,354	188	569.830,322 582.430,403	4.188	188	569.830,322 582.430,403	189	569.829,706 582.429,877	0.81	189	569.829,706 582.429,877	190	569.825,755 582.431,529	4.282
190	569.825,755 582.431,529	191	569.819,125 582.438,43	9.57	191	569.819,125 582.438,43	192	569.813,835 582.443,935	7.635	192	569.813,835 582.443,935	193	569.807,84 582.450,469	8.868
193	569.807,84 582.450,469	194	569.803,669 582.454,777	5.996	194	569.803,669 582.454,777	195	569.799,947 582.459,613	6.102	195	569.799,947 582.459,613	196	569.795,436 582.466,179	7.966

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
196	569.795,436 582.466,179	197	569.791,796 582.471,477	6.428	197	569.791,796 582.471,477	198	569.791,324 582.472,231	0.89	198	569.791,324 582.472,231	199	569.788,419 582.476,875	5.478
199	569.788,419 582.476,875	200	569.784,241 582.485,678	9.744	200	569.784,241 582.485,678	201	569.781,589 582.492,194	7.035	201	569.781,589 582.492,194	202	569.779,837 582.496,932	5.052
202	569.779,837 582.496,932	203	569.777,394 582.505,873	9.269	203	569.777,394 582.505,873	204	569.776,611 582.508,735	2.967	204	569.776,611 582.508,735	205	569.774,508 582.519,918	11.37 9
205	569.774,508 582.519,918	206	569.774,886 582.520,007	0.388	206	569.774,886 582.520,007	207	569.774,125 582.523,244	3.325	207	569.774,125 582.523,244	208	569.773,999 582.524,159	0.924
208	569.773,999 582.524,159	209	569.773,182 582.527,862	3.792	209	569.773,182 582.527,862	210	569.770,266 582.541,023	13.48	210	569.770,266 582.541,023	211	569.769,028 582.546,069	5.196
211	569.769,028 582.546,069	212	569.765,345 582.558,962	13.40 9	212	569.765,345 582.558,962	213	569.764,873 582.560,438	1.55	213	569.764,873 582.560,438	214	569.760,885 582.572,891	13.07 6
214	569.760,885 582.572,891	215	569.758,562 582.579,29	6.808	215	569.758,562 582.579,29	216	569.756,56 582.583,835	4.966	216	569.756,56 582.583,835	217	569.753,641 582.590,463	7.242
217	569.753,641 582.590,463	218	569.749,14 582.600,261	10.78 2	218	569.749,14 582.600,261	219	569.743,871 582.605,727	7.592	219	569.743,871 582.605,727	220	569.740,608 582.611,723	6.826
220	569.740,608 582.611,723	221	569.737,779 582.615,888	5.035	221	569.737,779 582.615,888	222	569.734,785 582.621,623	6.469	222	569.734,785 582.621,623	223	569.730,276 582.628,525	8.244
223	569.730,276 582.628,525	224	569.728,407 582.630,915	3.034	224	569.728,407 582.630,915	225	569.727,521 582.632,832	2.112	225	569.727,521 582.632,832	226	569.725,694 582.633,142	1.853
226	569.725,694 582.633,142	227	569.723,901 582.636,635	3.926	227	569.723,901 582.636,635	228	569.723,39 582.637,63	1.119	228	569.723,39 582.637,63	229	569.716,5 582.651,023	15.06 1
229	569.716,5 582.651,023	230	569.712,71 582.658,697	8.559	230	569.712,71 582.658,697	231	569.711,284 582.663,971	5.463	231	569.711,284 582.663,971	232	569.705,787 582.673,97	11.41
232	569.705,787 582.673,97	233	569.702,414 582.682,664	9.325	233	569.702,414 582.682,664	234	569.700,991 582.690,196	7.665	234	569.700,991 582.690,196	235	569.700,256 582.696,909	6.753
235	569.700,256 582.696,909	236	569.700,372 582.701,277	4.37	236	569.700,372 582.701,277	237	569.700,578 582.706,294	5.021	237	569.700,578 582.706,294	238	569.703,373 582.726,058	19.96 1
238	569.703,373 582.726,058	239	569.706,151 582.741,818	16.00 3	239	569.706,151 582.741,818	240	569.708,345 582.758,537	16.86 2	240	569.708,345 582.758,537	241	569.708,314 582.770,675	12.13 8
241	569.708,314 582.770,675	242	569.708,158 582.773,741	3.07	242	569.708,158 582.773,741	243	569.707,562 582.777,141	3.452	243	569.707,562 582.777,141	244	569.707,484 582.777,589	0.455
244	569.707,484 582.777,589	245	569.705,275 582.783,074	5.913	245	569.705,275 582.783,074	246	569.699,518 582.796,047	14.19 3	246	569.699,518 582.796,047	247	569.696,227 582.808,596	12.97 3
247	569.696,227 582.808,596	248	569.695,821 582.815,539	6.955	248	569.695,821 582.815,539	249	569.696,581 582.821,877	6.383	249	569.696,581 582.821,877	250	569.698,187 582.826,365	4.767
250	569.698,187 582.826,365	251	569.701,898 582.834,033	8.519	251	569.701,898 582.834,033	252	569.708,826 582.850,521	17.88 4	252	569.708,826 582.850,521	253	569.710,502 582.855,228	4.996
253	569.710,502 582.855,228	254	569.718,748 582.868,127	15.30 9	254	569.718,748 582.868,127	255	569.718,056 582.868,387	0.739	255	569.718,056 582.868,387	256	569.721,633 582.884,059	16.07 5
256	569.721,633 582.884,059	257	569.723,544 582.894,618	10.73 1	257	569.723,544 582.894,618	258	569.724,283 582.900,48	5.908	258	569.724,283 582.900,48	259	569.724,832 582.907,833	7.373
259	569.724,832 582.907,833	260	569.725,26 582.915,647	7.826	260	569.725,26 582.915,647	261	569.726,24 582.929,353	13.74 1	261	569.726,24 582.929,353	262	569.726,576 582.933,669	4.329
262	569.726,576 582.933,669	263	569.728,703 582.948,19	14.67 6	263	569.728,703 582.948,19	264	569.731,184 582.964,205	16.20 6	264	569.731,184 582.964,205	265	569.733,452 582.979,995	15.95 2
265	569.733,452 582.979,995	266	569.735,33 582.993,252	13.38 9	266	569.735,33 582.993,252	267	569.737,379 583.024,002	30.81 8	267	569.737,379 583.024,002	268	569.736,392 583.028,094	4.209
268	569.736,392 583.028,094	269	569.736,129 583.031,794	3.709	269	569.736,129 583.031,794	270	569.735,88 583.034,696	2.913	270	569.735,88 583.034,696	271	569.735,221 583.042,392	7.724
271	569.735,221 583.042,392	272	569.734,913 583.045,983	3.604	272	569.734,913 583.045,983	273	569.733,86 583.054,838	8.917	273	569.733,86 583.054,838	274	569.733,338 583.061,07	6.254
274	569.733,338 583.061,07	275	569.732,964 583.065,036	3.984	275	569.732,964 583.065,036	276	569.732,422 583.070,778	5.768	276	569.732,422 583.070,778	277	569.732,253 583.072,566	1.796
277	569.732,253 583.072,566	278	569.734,941 583.093,114	20.72 3	278	569.734,941 583.093,114	279	569.735,613 583.098,254	5.184	279	569.735,613 583.098,254	280	569.740,861 583.110,023	12.88 6
280	569.740,861 583.110,023	281	569.741,06 583.127,549	17.52 7	281	569.741,06 583.127,549	282	569.741,927 583.130,134	2.727	282	569.741,927 583.130,134	283	569.740,319 583.130,155	1.608
283	569.740,319 583.130,155	284	569.740,637 583.151,198	21.04 5	284	569.740,637 583.151,198	285	569.740,519 583.154,615	3.419	285	569.740,519 583.154,615	286	569.739,511 583.169,285	14.70 5
286	569.739,511 583.169,285	287	569.739,599 583.169,826	0.548	287	569.739,599 583.169,826	288	569.741,073 583.178,843	9.137	288	569.741,073 583.178,843	289	569.742,217 583.185,923	7.172
289	569.742,217 583.185,923	290	569.744,467 583.189,681	4.38	290	569.744,467 583.189,681	291	569.743,799 583.195,645	6.001	291	569.743,799 583.195,645	292	569.742,15 583.208,817	13.27 5
292	569.742,15 583.208,817	293	569.740,295 583.221,154	12.47 6	293	569.740,295 583.221,154	294	569.739,703 583.225,76	4.644	294	569.739,703 583.225,76	295	569.737,573 583.238,843	13.25 5

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
295	569.737,573 583.238,843	296	569.731,68 583.237,561	6.031	296	569.731,68 583.237,561	297	569.727,742 583.227,822	10.50 5	297	569.727,742 583.227,822	1	569.728,06 583.225,94	1.909

** 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. 9869**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Damuc, Drumul Dj127a, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50762	Din acte: 38.022 Masurata: 38.425	Sector cadastral:0 Teren imprejmuit; Intravilan Damuc, intravilan Huisurez si extravilan Comuna Damuc; Actualizare cu constructii.

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Drumul Dj127a, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:119 mp; Podet
A1.2		Loc. Damuc, Drumul Dj127a, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:55 mp; Podet
A1.3		Loc. Damuc, Drumul Dj127a, Jud. Neamt, intravilan Huisurez si extravilan comuna Damuc	Nr. niveluri:1; S. construita la sol:25 mp; Podet

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
6875 / 22/03/2016		
Act Normativ nr. HG nr. 1356, din 27/12/2001 emis de GUVERNUL ROMANIEI (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al judetului Neamt, Adeverinta nr. 5461/17.03.2016 emisa de Consiliul Judetean al Judetului Neamt, dosar cadastru);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT - DOMENIUL PUBLIC, CIF:2612839	A1
9869 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT - DOMENIUL PUBLIC, CIF:2612839	A1.1, A1.2, A1.3

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
50762	Din acte: 38.022 Masurata: 38.425	Intravilan Damuc, intravilan Huisurez si extravilan Comuna Damuc; Actualizare cu constructii.

* 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	drum	DA	24.836	-	-	-	Intravilan Damuc
2	drum	NU	1.703	-	-	-	Extravilan Com. Damuc
3	drum	DA	11.886	-	-	-	Intravilan Huisurez

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1		construcţii industriale si edilitare	119	Cu acte	Nr. niveluri:1; S. construita la sol:119 mp; Podet
A1.2		construcţii industriale si edilitare	55	Cu acte	Nr. niveluri:1; S. construita la sol:55 mp; Podet
A1.3		construcţii industriale si edilitare	25	Cu acte	Nr. niveluri:1; S. construita la sol:25 mp; Podet

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	569.718,737 583.258,437	2	569.718,358 583.260,536	2.133
4	569.711,7 583.272,864	5	569.704,278 583.284,05	13.42 4
7	569.694,979 583.297,871	8	569.687,927 583.307,559	11.98 3
10	569.680,557 583.317,136	11	569.676,91 583.321,941	6.032
13	569.666,258 583.336,365	14	569.655,266 583.350,176	17.65 1
16	569.637,076 583.371,581	17	569.633,533 583.376,435	6.01
19	569.622,849 583.392,25	20	569.622,457 583.392,886	0.747
22	569.615,438 583.403,901	23	569.612,719 583.409,363	6.101
25	569.606,887 583.424,602	26	569.604,342 583.433,175	8.943
28	569.600,035 583.447,026	29	569.596,564 583.455,75	9.389
31	569.589,082 583.470,872	32	569.586,619 583.476,01	5.698
34	569.581,613 583.485,826	35	569.579,301 583.489,765	4.567
37	569.575,621 583.502,161	38	569.572,455 583.505,824	4.842
40	569.569,197 583.510,374	41	569.560,602 583.525,255	17.18 5
43	569.555,239 583.532,173	44	569.554,718 583.533,029	1.002
46	569.549,18 583.543,791	47	569.543,39 583.552,17	10.18 5
49	569.532,02 583.570,78	50	569.523,53 583.584,36	16.01 6
52	569.519,775 583.590,385	53	569.518,559 583.589,947	1.292
55	569.515,008 583.596,891	56	569.512,713 583.601,636	5.271
58	569.506,014 583.616,688	59	569.504,21 583.621,128	4.792
61	569.498,973 583.632,516	62	569.499,424 583.632,64	0.468
64	569.493,132 583.646,31	65	569.494,104 583.650,814	4.608
67	569.489,514 583.658,862	68	569.487,491 583.661,297	3.166
70	569.483,948 583.672,744	71	569.483,383 583.677,097	4.39
73	569.482,665 583.689,521	74	569.482,519 583.702,325	12.80 5
76	569.490,594 583.703,773	77	569.498,695 583.708,891	8.102
79	569.494,48 583.758,854	80	569.496,845 583.768,116	9.559
82	569.505,506 583.795,512	83	569.515,813 583.812,235	19.64 4
85	569.521,263 583.826,648	86	569.517,307 583.830,098	5.249
88	569.514,919 583.871,652	89	569.513,921 583.885,777	14.16
91	569.510,144 583.913,237	92	569.507,709 583.920,372	7.539
94	569.501,614 583.936,717	95	569.499,353 583.944,111	7.732

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	569.718,358 583.260,536	3	569.717,667 583.263,824	3.36
5	569.704,278 583.284,05	6	569.698,796 583.292,228	9.845
8	569.687,927 583.307,559	9	569.684,995 583.311,363	4.803
11	569.676,91 583.321,941	12	569.671,846 583.328,657	8.411
14	569.655,266 583.350,176	15	569.640,409 583.368,266	23.40 9
17	569.633,533 583.376,435	18	569.629,281 583.382,768	7.628
20	569.622,457 583.392,886	21	569.618,949 583.398,577	6.685
23	569.612,719 583.409,363	24	569.610,214 583.415,036	6.201
26	569.604,342 583.433,175	27	569.601,283 583.442,376	9.696
29	569.596,564 583.455,75	30	569.593,573 583.462,189	7.1
32	569.586,619 583.476,01	33	569.584,551 583.480,158	4.635
35	569.579,301 583.489,765	36	569.574,281 583.499,241	10.72 4
38	569.572,455 583.505,824	39	569.571,04 583.507,46	2.163
41	569.560,602 583.525,255	42	569.559,299 583.525,499	1.326
44	569.554,718 583.533,029	45	569.555,653 583.533,867	1.256
47	569.543,39 583.552,17	48	569.538,713 583.559,681	8.848
50	569.523,53 583.584,36	51	569.522,74 583.585,63	1.496
53	569.518,559 583.589,947	54	569.516,713 583.593,07	3.628
56	569.512,713 583.601,636	57	569.510,324 583.606,954	5.83
59	569.504,21 583.621,128	60	569.500,913 583.627,882	7.516
62	569.499,424 583.632,64	63	569.495,749 583.640,514	8.689
65	569.494,104 583.650,814	66	569.491,37 583.656,615	6.413
68	569.487,491 583.661,297	69	569.485,776 583.667,181	6.129
71	569.483,383 583.677,097	72	569.482,738 583.681,749	4.697
74	569.482,519 583.702,325	75	569.484,983 583.702,696	2.492
77	569.498,695 583.703,891	78	569.495,325 583.731,185	27.50 1
80	569.496,845 583.768,116	81	569.499,545 583.778,203	10.44 2
83	569.515,813 583.812,235	84	569.523,759 583.824,471	14.59
86	569.517,307 583.830,098	87	569.509,747 583.836,692	10.03 2
89	569.513,921 583.885,777	90	569.511,026 583.909,52	23.91 9
92	569.507,709 583.920,372	93	569.505,082 583.927,866	7.941
95	569.499,353 583.944,111	96	569.498,456 583.946,665	2.707

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	569.717,667 583.263,824	4	569.711,7 583.272,864	10.83 2
6	569.698,796 583.292,228	7	569.694,979 583.297,871	6.813
9	569.684,995 583.311,363	10	569.680,557 583.317,136	7.282
12	569.671,846 583.328,657	13	569.666,258 583.336,365	9.52
15	569.640,409 583.368,266	16	569.637,076 583.371,581	4.701
18	569.629,281 583.382,768	19	569.622,849 583.392,25	11.45 8
21	569.618,949 583.398,577	22	569.615,438 583.403,901	6.377
24	569.610,214 583.415,036	25	569.606,887 583.424,602	10.12 8
27	569.601,283 583.442,376	28	569.600,035 583.447,026	4.815
30	569.593,573 583.462,189	31	569.589,082 583.470,872	9.776
33	569.584,551 583.480,158	34	569.581,613 583.485,826	6.384
36	569.574,281 583.499,241	37	569.575,621 583.502,161	3.213
39	569.571,04 583.507,46	40	569.569,197 583.510,374	3.448
42	569.559,299 583.525,499	43	569.555,239 583.532,173	7.812
45	569.555,653 583.533,867	46	569.549,18 583.543,791	11.84 8
48	569.538,713 583.559,681	49	569.532,02 583.570,78	12.96 1
51	569.522,74 583.585,63	52	569.519,775 583.590,385	5.604
54	569.516,713 583.593,07	55	569.515,008 583.596,891	4.184
57	569.510,324 583.606,954	58	569.506,014 583.616,688	10.64 6
60	569.500,913 583.627,882	61	569.498,973 583.632,516	5.024
63	569.495,749 583.640,514	64	569.493,132 583.646,31	6.359
66	569.491,37 583.656,615	67	569.489,514 583.658,862	2.914
69	569.485,776 583.667,181	70	569.483,948 583.672,744	5.856
72	569.482,738 583.681,749	73	569.482,665 583.689,521	7.772
75	569.484,983 583.702,696	76	569.490,594 583.703,773	5.713
78	569.495,325 583.731,185	79	569.494,48 583.758,854	27.68 2
81	569.499,545 583.778,203	82	569.505,506 583.795,512	18.30 7
84	569.523,759 583.824,471	85	569.521,263 583.826,648	3.312
87	569.509,747 583.836,692	88	569.514,919 583.871,652	35.34 1
90	569.511,026 583.909,52	91	569.510,144 583.913,237	3.82
93	569.505,082 583.927,866	94	569.501,614 583.936,717	9.506
96	569.498,456 583.946,665	97	569.497,099 583.950,527	4.093

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
97	569.497,099 583.950,527	98	569.494,316 583.961,494	11.31 5
100	569.490,108 583.981,666	101	569.489,118 583.986,402	4.838
103	569.489,244 583.995,197	104	569.490,767 584.006,998	11.89 9
106	569.492,21 584.014,549	107	569.492,758 584.021,109	6.583
109	569.494,145 584.041,248	110	569.494,168 584.045,762	4.514
112	569.495,036 584.055,64	113	569.495,815 584.059,76	4.193
115	569.496,869 584.065,427	116	569.496,539 584.070,519	5.103
118	569.496,137 584.080,058	119	569.497,17 584.088,353	8.359
121	569.498,724 584.096,756	122	569.500,585 584.101,975	5.541
124	569.500,279 584.120,381	125	569.499,887 584.123,295	2.94
127	569.498,261 584.133,22	128	569.498,038 584.134,52	1.319
130	569.495,956 584.146,863	131	569.494,908 584.150,691	3.969
133	569.493,586 584.156,0	134	569.491,676 584.165,097	9.295
136	569.488,744 584.180,67	137	569.488,745 584.184,527	3.857
139	569.488,297 584.193,037	140	569.488,377 584.198,0	4.964
142	569.488,926 584.227,339	143	569.489,001 584.242,764	15.42 5
145	569.489,194 584.267,722	146	569.489,274 584.274,712	6.99
148	569.493,232 584.290,434	149	569.491,69 584.301,425	11.09 9
151	569.490,063 584.311,197	152	569.488,226 584.319,597	8.599
154	569.487,001 584.334,967	155	569.489,088 584.342,688	7.998
157	569.495,446 584.366,455	158	569.499,103 584.378,408	12.5
160	569.504,452 584.395,5	161	569.510,469 584.413,507	18.98 6
163	569.523,867 584.451,524	164	569.525,48 584.457,003	5.711
166	569.523,54 584.465,615	167	569.525,439 584.470,105	4.875
169	569.528,666 584.477,107	170	569.532,278 584.484,037	7.815
172	569.536,085 584.491,045	173	569.538,453 584.494,461	4.156
175	569.543,725 584.501,325	176	569.545,896 584.504,57	3.904
178	569.551,848 584.511,284	179	569.552,522 584.512,566	1.448
181	569.573,558 584.529,933	182	569.578,781 584.534,165	6.722
184	569.585,313 584.539,659	185	569.592,276 584.544,576	8.524
187	569.601,582 584.554,244	188	569.601,843 584.554,547	0.4
190	569.608,777 584.562,588	191	569.612,007 584.568,59	6.816
193	569.614,172 584.576,543	194	569.615,354 584.579,85	3.512

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
98	569.494,316 583.961,494	99	569.492,296 583.970,915	9.635
101	569.489,118 583.986,402	102	569.488,517 583.989,677	3.33
104	569.490,767 584.006,998	105	569.491,677 584.007,935	1.306
107	569.492,758 584.021,109	108	569.493,89 584.036,996	15.92 7
110	569.494,168 584.045,762	111	569.494,282 584.049,617	3.857
113	569.495,815 584.059,76	114	569.496,115 584.062,506	2.762
116	569.496,539 584.070,519	117	569.496,453 584.076,048	5.53
119	569.497,17 584.088,353	120	569.497,996 584.092,963	4.683
122	569.500,585 584.101,975	123	569.500,649 584.108,461	6.486
125	569.499,887 584.123,295	126	569.499,299 584.127,169	3.918
128	569.498,038 584.134,52	129	569.497,006 584.140,496	6.064
131	569.494,908 584.150,691	132	569.494,241 584.153,368	2.759
134	569.491,676 584.165,097	135	569.490,19 584.173,009	8.05
137	569.488,745 584.184,527	138	569.488,331 584.184,834	0.515
140	569.488,377 584.198,0	141	569.488,77 584.213,188	15.19 3
143	569.489,001 584.242,764	144	569.489,12 584.261,301	18.53 7
146	569.489,274 584.274,712	147	569.489,353 584.288,346	13.63 4
149	569.491,69 584.301,425	150	569.491,747 584.306,015	4.59
152	569.488,226 584.319,597	153	569.486,952 584.330,011	10.49 2
155	569.489,088 584.342,688	156	569.490,962 584.349,62	7.181
158	569.499,103 584.378,408	159	569.503,761 584.391,461	13.85 9
161	569.510,469 584.413,507	162	569.516,956 584.432,972	20.51 7
164	569.525,48 584.457,003	165	569.522,216 584.460,402	4.712
167	569.525,439 584.470,105	168	569.526,94 584.473,533	3.742
170	569.532,278 584.484,037	171	569.535,011 584.489,216	5.856
173	569.538,453 584.494,461	174	569.539,043 584.493,98	0.761
176	569.545,896 584.504,57	177	569.548,038 584.507,208	3.398
179	569.552,522 584.512,566	180	569.568,083 584.525,923	20.50 7
182	569.578,781 584.534,165	183	569.582,708 584.537,261	5.001
185	569.592,276 584.544,576	186	569.595,712 584.547,84	4.739
188	569.601,843 584.554,547	189	569.607,884 584.561,553	9.251
191	569.612,007 584.568,59	192	569.612,083 584.568,867	0.287
194	569.615,354 584.579,85	195	569.614,259 584.580,535	1.292

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
99	569.492,296 583.970,915	100	569.490,108 583.981,666	10.97 1
102	569.488,517 583.989,677	103	569.489,244 583.995,197	5.568
105	569.491,677 584.007,935	106	569.492,21 584.014,549	6.635
108	569.493,89 584.036,996	109	569.494,145 584.041,248	4.26
111	569.494,282 584.049,617	112	569.495,036 584.055,64	6.07
114	569.496,115 584.062,506	115	569.496,869 584.065,427	3.017
117	569.496,453 584.076,048	118	569.496,137 584.080,058	4.022
120	569.497,996 584.092,963	121	569.498,724 584.096,756	3.862
123	569.500,649 584.108,461	124	569.500,279 584.120,381	11.92 6
126	569.499,299 584.127,169	127	569.498,261 584.133,22	6.139
129	569.497,006 584.140,496	130	569.495,956 584.146,863	6.453
132	569.494,241 584.153,368	133	569.493,586 584.156,0	2.712
135	569.490,19 584.173,009	136	569.488,744 584.180,67	7.796
138	569.488,331 584.184,834	139	569.488,297 584.193,037	8.203
141	569.488,77 584.213,188	142	569.488,926 584.227,339	14.15 2
144	569.489,12 584.261,301	145	569.489,194 584.267,722	6.421
147	569.489,353 584.288,346	148	569.493,232 584.290,434	4.405
150	569.491,747 584.306,015	151	569.490,063 584.311,197	5.449
153	569.486,952 584.330,011	154	569.487,001 584.334,967	4.956
156	569.490,962 584.349,62	157	569.495,446 584.366,455	17.42 2
159	569.503,761 584.391,461	160	569.504,452 584.395,5	4.098
162	569.516,956 584.432,972	163	569.523,867 584.451,524	19.79 7
165	569.522,216 584.460,402	166	569.523,54 584.465,615	5.379
168	569.526,94 584.473,533	169	569.528,666 584.477,107	3.969
171	569.535,011 584.489,216	172	569.536,085 584.491,045	2.121
174	569.539,043 584.493,98	175	569.543,725 584.501,325	8.71
177	569.548,038 584.507,208	178	569.551,848 584.511,284	5.579
180	569.568,083 584.525,923	181	569.573,558 584.529,933	6.786
183	569.582,708 584.537,261	184	569.585,313 584.539,659	3.541
186	569.595,712 584.547,84	187	569.601,582 584.554,244	8.687
189	569.607,884 584.561,553	190	569.608,777 584.562,588	1.367
192	569.612,083 584.568,867	193	569.614,172 584.576,543	7.955
195	569.614,259 584.580,535	196	569.615,122 584.584,238	3.802

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
196	569.615,122 584.584,238	197	569.616,103 584.589,294	5.15	197	569.616,103 584.589,294	198	569.616,366 584.591,623	2.344	198	569.616,366 584.591,623	199	569.616,635 584.595,248	3.635
199	569.616,635 584.595,248	200	569.616,999 584.600,396	5.161	200	569.616,999 584.600,396	201	569.617,595 584.609,242	8.866	201	569.617,595 584.609,242	202	569.617,609 584.609,445	0.203
202	569.617,609 584.609,445	203	569.617,922 584.613,541	4.108	203	569.617,922 584.613,541	204	569.617,861 584.614,192	0.654	204	569.617,861 584.614,192	205	569.617,583 584.617,163	2.984
205	569.617,583 584.617,163	206	569.617,053 584.623,385	6.245	206	569.617,053 584.623,385	207	569.616,752 584.627,361	3.987	207	569.616,752 584.627,361	208	569.616,225 584.633,519	6.181
208	569.616,225 584.633,519	209	569.615,407 584.641,744	8.266	209	569.615,407 584.641,744	210	569.614,872 584.645,711	4.003	210	569.614,872 584.645,711	211	569.614,261 584.650,215	4.545
211	569.614,261 584.650,215	212	569.613,285 584.656,5	6.36	212	569.613,285 584.656,5	213	569.612,214 584.663,396	6.979	213	569.612,214 584.663,396	214	569.611,947 584.665,271	1.894
214	569.611,947 584.665,271	215	569.611,357 584.669,415	4.186	215	569.611,357 584.669,415	216	569.611,206 584.670,477	1.073	216	569.611,206 584.670,477	217	569.610,144 584.675,311	4.949
217	569.610,144 584.675,311	218	569.609,794 584.677,048	1.772	218	569.609,794 584.677,048	219	569.608,937 584.681,304	4.341	219	569.608,937 584.681,304	220	569.608,844 584.681,768	0.473
220	569.608,844 584.681,768	221	569.607,078 584.691,319	9.713	221	569.607,078 584.691,319	222	569.607,002 584.691,73	0.418	222	569.607,002 584.691,73	223	569.605,175 584.701,936	10.368
223	569.605,175 584.701,936	224	569.604,661 584.702,006	0.519	224	569.604,661 584.702,006	225	569.603,567 584.708,814	6.895	225	569.603,567 584.708,814	226	569.602,735 584.713,988	5.24
226	569.602,735 584.713,988	227	569.601,738 584.719,742	5.84	227	569.601,738 584.719,742	228	569.597,655 584.733,258	14.119	228	569.597,655 584.733,258	229	569.598,336 584.733,753	0.842
229	569.598,336 584.733,753	230	569.597,049 584.737,669	4.122	230	569.597,049 584.737,669	231	569.596,711 584.738,986	1.36	231	569.596,711 584.738,986	232	569.595,43 584.742,678	3.908
232	569.595,43 584.742,678	233	569.598,941 584.743,942	3.732	233	569.598,941 584.743,942	234	569.592,979 584.760,923	17.997	234	569.592,979 584.760,923	235	569.583,908 584.782,562	23.463
235	569.583,908 584.782,562	236	569.580,363 584.793,11	11.128	236	569.580,363 584.793,11	237	569.577,023 584.805,195	12.538	237	569.577,023 584.805,195	238	569.573,482 584.818,281	13.557
238	569.573,482 584.818,281	239	569.572,688 584.818,018	0.836	239	569.572,688 584.818,018	240	569.567,632 584.816,259	5.353	240	569.567,632 584.816,259	241	569.566,757 584.819,115	2.987
241	569.566,757 584.819,115	242	569.562,751 584.831,411	12.932	242	569.562,751 584.831,411	243	569.555,25 584.850,139	20.174	243	569.555,25 584.850,139	244	569.555,861 584.850,319	0.637
244	569.555,861 584.850,319	245	569.554,202 584.854,285	4.299	245	569.554,202 584.854,285	246	569.551,487 584.860,775	7.035	246	569.551,487 584.860,775	247	569.548,203 584.869,805	9.609
247	569.548,203 584.869,805	248	569.545,556 584.876,048	6.781	248	569.545,556 584.876,048	249	569.543,316 584.882,623	6.946	249	569.543,316 584.882,623	250	569.538,226 584.893,715	12.204
250	569.538,226 584.893,715	251	569.535,32 584.900,542	7.42	251	569.535,32 584.900,542	252	569.530,356 584.914,771	15.07	252	569.530,356 584.914,771	253	569.528,074 584.922,311	7.878
253	569.528,074 584.922,311	254	569.522,029 584.957,139	35.349	254	569.522,029 584.957,139	255	569.513,233 584.986,265	30.425	255	569.513,233 584.986,265	256	569.508,565 584.993,778	8.845
256	569.508,565 584.993,778	257	569.494,346 585.034,978	43.585	257	569.494,346 585.034,978	258	569.482,265 585.070,264	37.297	258	569.482,265 585.070,264	259	569.462,894 585.135,165	67.73
259	569.462,894 585.135,165	260	569.452,139 585.174,94	41.203	260	569.452,139 585.174,94	261	569.450,17 585.174,38	2.047	261	569.450,17 585.174,38	262	569.449,71 585.175,71	1.407
262	569.449,71 585.175,71	263	569.443,98 585.193,2	18.405	263	569.443,98 585.193,2	264	569.435,21 585.219,407	27.635	264	569.435,21 585.219,407	265	569.431,848 585.226,762	8.087
265	569.431,848 585.226,762	266	569.423,44 585.238,994	14.843	266	569.423,44 585.238,994	267	569.420,095 585.243,861	5.906	267	569.420,095 585.243,861	268	569.415,5 585.250,545	8.111
268	569.415,5 585.250,545	269	569.407,594 585.262,245	14.121	269	569.407,594 585.262,245	270	569.401,62 585.269,419	9.336	270	569.401,62 585.269,419	271	569.401,445 585.274,793	5.377
271	569.401,445 585.274,793	272	569.390,945 585.289,713	18.244	272	569.390,945 585.289,713	273	569.385,177 585.301,059	12.728	273	569.385,177 585.301,059	274	569.382,376 585.308,513	7.963
274	569.382,376 585.308,513	275	569.377,696 585.322,846	15.078	275	569.377,696 585.322,846	276	569.373,671 585.336,566	14.298	276	569.373,671 585.336,566	277	569.369,721 585.349,765	13.777
277	569.369,721 585.349,765	278	569.366,688 585.362,83	13.412	278	569.366,688 585.362,83	279	569.364,815 585.370,434	7.831	279	569.364,815 585.370,434	280	569.362,441 585.369,837	2.448
280	569.362,441 585.369,837	281	569.361,6 585.372,818	3.097	281	569.361,6 585.372,818	282	569.356,997 585.380,899	9.3	282	569.356,997 585.380,899	283	569.352,454 585.391,762	11.775
283	569.352,454 585.391,762	284	569.346,601 585.406,481	15.84	284	569.346,601 585.406,481	285	569.344,914 585.411,666	5.453	285	569.344,914 585.411,666	286	569.338,993 585.427,338	16.753
286	569.338,993 585.427,338	287	569.336,947 585.434,231	7.19	287	569.336,947 585.434,231	288	569.331,929 585.445,372	12.219	288	569.331,929 585.445,372	289	569.330,955 585.449,348	4.094
289	569.330,955 585.449,348	290	569.328,54 585.457,929	8.914	290	569.328,54 585.457,929	291	569.326,363 585.469,391	11.667	291	569.326,363 585.469,391	292	569.322,619 585.490,621	21.558
292	569.322,619 585.490,621	293	569.321,751 585.498,198	7.627	293	569.321,751 585.498,198	294	569.320,107 585.507,602	9.547	294	569.320,107 585.507,602	295	569.318,916 585.513,735	6.248

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
295	569.318,916 585.513,735	296	569.318,621 585.515,241	1.535
298	569.315,838 585.528,872	299	569.314,402 585.535,071	6.363
301	569.310,841 585.544,94	302	569.306,526 585.558,871	14.58 4
304	569.302,6 585.570,887	305	569.299,939 585.577,848	7.452
307	569.293,455 585.593,263	308	569.290,971 585.598,599	5.886
310	569.284,384 585.610,716	311	569.274,999 585.627,438	19.17 6
313	569.261,131 585.652,545	314	569.255,45 585.662,805	11.72 8
316	569.249,152 585.673,283	317	569.244,693 585.682,479	10.22
319	569.242,36 585.689,655	320	569.241,37 585.693,728	4.192
322	569.237,659 585.710,785	323	569.235,448 585.721,708	11.14 5
325	569.234,902 585.730,478	326	569.234,803 585.734,774	4.297
328	569.235,757 585.742,783	329	569.237,823 585.747,87	5.491
331	569.241,936 585.762,128	332	569.243,258 585.767,203	5.244
334	569.238,892 585.797,854	335	569.234,641 585.823,66	26.15 4
337	569.232,309 585.834,294	338	569.228,176 585.846,928	13.29 3
340	569.217,32 585.873,678	341	569.212,835 585.884,299	11.52 9
343	569.208,353 585.889,606	344	569.205,59 585.891,835	3.55
346	569.197,238 585.896,317	347	569.192,249 585.897,469	5.12
349	569.159,927 585.904,168	350	569.154,958 585.906,796	5.621
352	569.132,585 585.901,812	353	569.121,759 585.900,679	10.88 5
355	569.098,166 585.901,73	356	569.086,721 585.902,422	11.46 6
358	569.070,76 585.907,017	359	569.061,82 585.912,804	10.65
361	569.052,256 585.926,812	362	569.050,606 585.934,558	7.92
364	569.050,626 585.945,244	365	569.051,806 585.953,508	8.348
367	569.053,182 585.965,97	368	569.055,461 585.974,885	9.202
370	569.059,474 585.983,687	371	569.062,485 585.987,221	4.643
373	569.071,86 585.993,212	374	569.076,39 585.996,571	5.639
376	569.081,184 586.002,613	377	569.086,064 586.011,98	10.56 2
379	569.095,67 586.026,57	380	569.097,472 586.029,586	3.513
382	569.110,582 586.048,942	383	569.121,776 586.064,271	18.98 1
385	569.137,702 586.089,219	386	569.146,657 586.102,724	16.20 4
388	569.157,895 586.121,522	389	569.163,424 586.133,254	12.97
391	569.174,13 586.153,919	392	569.165,777 586.158,023	9.307

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
296	569.318,621 585.515,241	297	569.317,694 585.519,979	4.828
299	569.314,402 585.535,071	300	569.311,665 585.545,19	10.48 3
302	569.306,526 585.558,871	303	569.304,022 585.567,895	9.365
305	569.299,939 585.577,848	306	569.295,898 585.587,596	10.55 2
308	569.290,971 585.598,599	309	569.290,801 585.598,964	0.403
311	569.274,999 585.627,438	312	569.266,78 585.642,648	17.28 9
314	569.255,45 585.662,805	315	569.253,259 585.664,419	2.721
317	569.244,693 585.682,479	318	569.243,37 585.685,762	3.54
320	569.241,37 585.693,728	321	569.240,397 585.697,727	4.116
323	569.235,448 585.721,708	324	569.234,608 585.729,461	7.798
326	569.234,803 585.734,774	327	569.234,599 585.738,04	3.272
329	569.237,823 585.747,87	330	569.238,719 585.750,975	3.232
332	569.243,258 585.767,203	333	569.241,985 585.775,964	8.853
335	569.234,641 585.823,66	336	569.234,425 585.826,477	2.825
338	569.228,176 585.846,928	339	569.222,938 585.860,278	14.34 1
341	569.212,835 585.884,299	342	569.210,794 585.887,078	3.448
344	569.205,59 585.891,835	345	569.201,527 585.894,464	4.839
347	569.192,249 585.897,469	348	569.174,844 585.901,216	17.80 4
350	569.154,958 585.906,796	351	569.147,937 585.907,275	7.037
353	569.121,759 585.900,679	354	569.110,667 585.901,33	11.11 1
356	569.086,721 585.902,422	357	569.078,109 585.904,104	8.775
359	569.061,82 585.912,804	360	569.055,631 585.919,745	9.3
362	569.050,606 585.934,558	363	569.050,316 585.938,451	3.904
365	569.051,806 585.953,508	366	569.052,494 585.962,439	8.957
368	569.055,461 585.974,885	369	569.057,863 585.981,153	6.712
371	569.062,485 585.987,221	372	569.067,766 585.990,647	6.295
374	569.076,39 585.996,571	375	569.079,004 585.999,647	4.037
377	569.086,064 586.011,98	378	569.093,942 586.025,874	15.97 2
380	569.097,472 586.029,586	381	569.097,631 586.030,813	1.237
383	569.121,776 586.064,271	384	569.130,212 586.080,055	17.89 7
386	569.146,657 586.102,724	387	569.153,841 586.113,407	12.87 4
389	569.163,424 586.133,254	390	569.164,851 586.135,885	2.993
392	569.165,777 586.158,023	393	569.163,434 586.153,391	5.191

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
297	569.317,694 585.519,979	298	569.315,838 585.528,872	9.085
300	569.311,665 585.545,19	301	569.310,841 585.544,94	0.861
303	569.304,022 585.567,895	304	569.302,6 585.570,887	3.313
306	569.295,898 585.587,596	307	569.293,455 585.593,263	6.171
309	569.290,801 585.598,964	310	569.284,384 585.610,716	13.39
312	569.266,78 585.642,648	313	569.261,131 585.652,545	11.39 6
315	569.253,259 585.664,419	316	569.249,152 585.673,283	9.769
318	569.243,37 585.685,762	319	569.242,36 585.689,655	4.022
321	569.240,397 585.697,727	322	569.237,659 585.710,785	13.34 2
324	569.234,608 585.729,461	325	569.234,902 585.730,478	1.059
327	569.234,599 585.738,04	328	569.235,757 585.742,783	4.882
330	569.238,719 585.750,975	331	569.241,936 585.762,128	11.60 8
333	569.241,985 585.775,964	334	569.238,892 585.797,854	22.10 7
336	569.234,425 585.826,477	337	569.232,309 585.834,294	8.098
339	569.222,938 585.860,278	340	569.217,32 585.873,678	14.53
342	569.210,794 585.887,078	343	569.208,353 585.889,606	3.514
345	569.201,527 585.894,464	346	569.197,238 585.896,317	4.672
348	569.174,844 585.901,216	349	569.159,927 585.904,168	15.20 6
351	569.147,937 585.907,275	352	569.132,585 585.901,812	16.29 5
354	569.110,667 585.901,33	355	569.098,166 585.901,73	12.50 7
357	569.078,109 585.904,104	358	569.070,76 585.907,017	7.905
360	569.055,631 585.919,745	361	569.052,256 585.926,812	7.832
363	569.050,316 585.938,451	364	569.050,626 585.945,244	6.8
366	569.052,494 585.962,439	367	569.053,182 585.965,97	3.597
369	569.057,863 585.981,153	370	569.059,474 585.983,687	3.003
372	569.067,766 585.990,647	373	569.071,86 585.993,212	4.831
375	569.079,004 585.999,647	376	569.081,184 586.002,613	3.681
378	569.093,942 586.025,874	379	569.095,67 586.026,57	1.863
381	569.097,631 586.030,813	382	569.110,582 586.048,942	22.28
384	569.130,212 586.080,055	385	569.137,702 586.089,219	11.83 5
387	569.153,841 586.113,407	388	569.157,895 586.121,522	9.071
390	569.164,851 586.135,885	391	569.174,13 586.153,919	20.28 1
393	569.163,434 586.153,391	394	569.156,406 586.140,1	15.03 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
394	569.156,406 586.140,1	395	569.152,23 586.132,309	8.84
397	569.145,752 586.120,324	398	569.143,063 586.116,065	5.037
400	569.137,437 586.107,095	401	569.134,39 586.102,192	5.773
403	569.129,037 586.094,358	404	569.126,937 586.091,189	3.802
406	569.112,718 586.071,975	407	569.107,056 586.062,94	10.66 3
409	569.094,142 586.043,783	410	569.086,574 586.032,789	13.34 7
412	569.080,488 586.026,98	413	569.079,953 586.022,917	4.098
415	569.068,578 586.009,855	416	569.064,972 586.004,752	6.249
418	569.052,811 585.991,918	419	569.046,516 585.980,674	12.88 6
421	569.043,266 585.969,984	422	569.040,794 585.945,452	24.65 6
424	569.044,343 585.924,734	425	569.045,734 585.919,415	5.498
427	569.065,576 585.898,411	428	569.070,282 585.895,598	5.483
430	569.081,732 585.894,786	431	569.087,546 585.893,607	5.932
433	569.100,132 585.891,697	434	569.103,058 585.890,942	3.022
436	569.111,005 585.890,416	437	569.115,67 585.889,969	4.686
439	569.124,0 585.889,673	440	569.132,189 585.888,813	8.234
442	569.146,643 585.887,106	443	569.151,083 585.886,666	4.462
445	569.177,203 585.887,487	446	569.191,421 585.885,862	14.31 1
448	569.203,888 585.877,045	449	569.207,4 585.870,654	7.292
451	569.218,016 585.841,159	452	569.223,195 585.823,939	17.98 2
454	569.231,056 585.777,3	455	569.229,652 585.762,813	14.55 5
457	569.222,879 585.744,475	458	569.221,421 585.734,907	9.678
460	569.223,086 585.713,331	461	569.228,252 585.685,251	28.55 1
463	569.233,947 585.678,388	464	569.235,105 585.675,751	2.88
466	569.239,401 585.667,129	467	569.244,693 585.656,891	11.52 5
469	569.254,725 585.636,402	470	569.259,57 585.628,802	9.013
472	569.268,951 585.614,185	473	569.270,804 585.610,903	3.769
475	569.281,401 585.592,495	476	569.282,799 585.588,659	4.083
478	569.287,427 585.579,971	479	569.289,688 585.574,212	6.187
481	569.293,126 585.566,075	482	569.296,385 585.558,405	8.334
484	569.299,954 585.546,518	485	569.300,773 585.542,65	3.954
487	569.302,986 585.533,233	488	569.303,157 585.532,275	0.973
490	569.305,365 585.521,502	491	569.305,596 585.520,431	1.096

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
395	569.152,23 586.132,309	396	569.149,596 586.127,393	5.577
398	569.143,063 586.116,065	399	569.139,79 586.110,883	6.129
401	569.134,39 586.102,192	402	569.130,178 586.096,041	7.455
404	569.126,937 586.091,189	405	569.118,272 586.079,345	14.67 5
407	569.107,056 586.062,94	408	569.100,702 586.053,691	11.22 1
410	569.086,574 586.032,789	411	569.084,606 586.033,487	2.088
413	569.079,953 586.022,917	414	569.075,684 586.015,915	8.201
416	569.064,972 586.004,752	417	569.059,197 585.999,069	8.102
419	569.046,516 585.980,674	420	569.045,018 585.973,414	7.413
422	569.040,794 585.945,452	423	569.041,962 585.933,837	11.67 4
425	569.045,734 585.919,415	426	569.053,231 585.905,138	16.12 6
428	569.070,282 585.895,598	429	569.078,339 585.894,907	8.087
431	569.087,546 585.893,607	432	569.096,005 585.892,05	8.601
434	569.103,058 585.890,942	435	569.108,418 585.890,575	5.373
437	569.115,67 585.889,969	438	569.118,761 585.889,913	3.092
440	569.132,189 585.888,813	441	569.139,257 585.888,1	7.104
443	569.151,083 585.886,666	444	569.161,122 585.884,767	10.21 7
446	569.191,421 585.885,862	447	569.198,762 585.882,093	8.252
449	569.207,4 585.870,654	450	569.211,908 585.857,692	13.72 4
452	569.223,195 585.823,939	453	569.227,954 585.795,84	28.49 9
455	569.229,652 585.762,813	456	569.229,552 585.761,784	1.034
458	569.221,421 585.734,907	459	569.222,577 585.719,926	15.02 6
461	569.228,252 585.685,251	462	569.232,108 585.677,773	8.414
464	569.235,105 585.675,751	465	569.235,572 585.674,813	1.048
467	569.244,693 585.656,891	468	569.250,422 585.645,264	12.96 2
470	569.259,57 585.628,802	471	569.263,411 585.622,698	7.212
473	569.270,804 585.610,903	474	569.276,534 585.600,839	11.58 1
476	569.282,799 585.588,659	477	569.285,588 585.584,114	5.332
479	569.289,688 585.574,212	480	569.292,327 585.567,956	6.79
482	569.296,385 585.558,405	483	569.297,39 585.555,312	3.252
485	569.300,773 585.542,65	486	569.301,928 585.538,06	4.733
488	569.303,157 585.532,275	489	569.303,718 585.529,136	3.189
491	569.305,596 585.520,431	492	569.306,897 585.514,104	6.459

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
396	569.149,596 586.127,393	397	569.145,752 586.120,324	8.047
399	569.139,79 586.110,883	400	569.137,437 586.107,095	4.459
402	569.130,178 586.096,041	403	569.129,037 586.094,358	2.033
405	569.118,272 586.079,345	406	569.112,718 586.071,975	9.228
408	569.100,702 586.053,691	409	569.094,142 586.043,783	11.88 3
411	569.084,606 586.033,487	412	569.080,488 586.026,98	7.701
414	569.075,684 586.015,915	415	569.068,578 586.009,855	9.339
417	569.059,197 585.999,069	418	569.052,811 585.991,918	9.587
420	569.045,018 585.973,414	421	569.043,266 585.969,984	3.852
423	569.041,962 585.933,837	424	569.044,343 585.924,734	9.409
426	569.053,231 585.905,138	427	569.065,576 585.898,411	14.05 9
429	569.078,339 585.894,907	430	569.081,732 585.894,786	3.395
432	569.096,005 585.892,05	433	569.100,132 585.891,697	4.142
435	569.108,418 585.890,575	436	569.111,005 585.890,416	2.592
438	569.118,761 585.889,913	439	569.124,0 585.889,673	5.244
441	569.139,257 585.888,1	442	569.146,643 585.887,106	7.453
444	569.161,122 585.884,767	445	569.177,203 585.887,487	16.30 9
447	569.198,762 585.882,093	448	569.203,888 585.877,045	7.194
450	569.211,908 585.857,692	451	569.218,016 585.841,159	17.62 5
453	569.227,954 585.795,84	454	569.231,056 585.777,3	18.79 8
456	569.229,552 585.761,784	457	569.222,879 585.744,475	18.55 1
459	569.222,577 585.719,926	460	569.223,086 585.713,331	6.615
462	569.232,108 585.677,773	463	569.233,947 585.678,388	1.939
465	569.235,572 585.674,813	466	569.239,401 585.667,129	8.585
468	569.250,422 585.645,264	469	569.254,725 585.636,402	9.851
471	569.263,411 585.622,698	472	569.268,951 585.614,185	10.15 7
474	569.276,534 585.600,839	475	569.281,401 585.592,495	9.66
477	569.285,588 585.584,114	478	569.287,427 585.579,971	4.533
480	569.292,327 585.567,956	481	569.293,126 585.566,075	2.044
483	569.297,39 585.555,312	484	569.299,954 585.546,518	9.16
486	569.301,928 585.538,06	487	569.302,986 585.533,233	4.942
489	569.303,718 585.529,136	490	569.305,365 585.521,502	7.81
492	569.306,897 585.514,104	493	569.308,878 585.504,762	9.55

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
493	569.308,878 585.504,762	494	569.309,624 585.499,385	5.429	494	569.309,624 585.499,385	495	569.310,015 585.496,507	2.904	495	569.310,015 585.496,507	496	569.310,74 585.491,178	5.378
496	569.310,74 585.491,178	497	569.310,96 585.487,858	3.327	497	569.310,96 585.487,858	498	569.312,526 585.479,137	8.86	498	569.312,526 585.479,137	499	569.314,623 585.468,447	10.89 4
499	569.314,623 585.468,447	500	569.314,249 585.467,697	0.838	500	569.314,249 585.467,697	501	569.313,876 585.464,082	3.634	501	569.313,876 585.464,082	502	569.313,772 585.458,546	5.537
502	569.313,772 585.458,546	503	569.320,643 585.437,694	21.95 5	503	569.320,643 585.437,694	504	569.323,37 585.429,803	8.349	504	569.323,37 585.429,803	505	569.323,868 585.429,005	0.941
505	569.323,868 585.429,005	506	569.325,154 585.425,509	3.725	506	569.325,154 585.425,509	507	569.328,675 585.415,312	10.78 8	507	569.328,675 585.415,312	508	569.333,996 585.403,099	13.32 2
508	569.333,996 585.403,099	509	569.336,891 585.396,013	7.655	509	569.336,891 585.396,013	510	569.337,684 585.394,528	1.683	510	569.337,684 585.394,528	511	569.340,82 585.391,084	4.658
511	569.340,82 585.391,084	512	569.341,688 585.387,502	3.686	512	569.341,688 585.387,502	513	569.343,307 585.385,57	2.521	513	569.343,307 585.385,57	514	569.345,176 585.383,34	2.91
514	569.345,176 585.383,34	515	569.348,447 585.375,906	8.122	515	569.348,447 585.375,906	516	569.353,092 585.367,29	9.788	516	569.353,092 585.367,29	517	569.352,354 585.363,801	3.566
517	569.352,354 585.363,801	518	569.354,074 585.361,657	2.749	518	569.354,074 585.361,657	519	569.354,916 585.361,912	0.88	519	569.354,916 585.361,912	520	569.363,587 585.329,172	33.86 9
520	569.363,587 585.329,172	521	569.367,293 585.315,023	14.62 6	521	569.367,293 585.315,023	522	569.377,886 585.287,723	29.28 3	522	569.377,886 585.287,723	523	569.404,4 585.242,31	52.58 6
523	569.404,4 585.242,31	524	569.404,658 585.241,868	0.512	524	569.404,658 585.241,868	525	569.411,034 585.230,937	12.65 5	525	569.411,034 585.230,937	526	569.415,38 585.223,24	8.839
526	569.415,38 585.223,24	527	569.416,531 585.221,216	2.328	527	569.416,531 585.221,216	528	569.418,0 585.218,63	2.974	528	569.418,0 585.218,63	529	569.418,59 585.217,06	1.677
529	569.418,59 585.217,06	530	569.418,846 585.216,671	0.466	530	569.418,846 585.216,671	531	569.419,094 585.216,294	0.451	531	569.419,094 585.216,294	532	569.424,091 585.208,202	9.511
532	569.424,091 585.208,202	533	569.426,163 585.204,619	4.139	533	569.426,163 585.204,619	534	569.427,966 585.201,117	3.939	534	569.427,966 585.201,117	535	569.429,715 585.198,035	3.544
535	569.429,715 585.198,035	536	569.432,909 585.191,087	7.647	536	569.432,909 585.191,087	537	569.437,267 585.182,106	9.983	537	569.437,267 585.182,106	538	569.441,539 585.172,883	10.16 4
538	569.441,539 585.172,883	539	569.443,689 585.168,321	5.043	539	569.443,689 585.168,321	540	569.443,955 585.166,933	1.413	540	569.443,955 585.166,933	541	569.446,292 585.154,748	12.40 7
541	569.446,292 585.154,748	542	569.447,604 585.149,701	5.215	542	569.447,604 585.149,701	543	569.447,96 585.148,329	1.417	543	569.447,96 585.148,329	544	569.450,324 585.139,322	9.312
544	569.450,324 585.139,322	545	569.452,177 585.132,263	7.298	545	569.452,177 585.132,263	546	569.453,364 585.127,939	4.484	546	569.453,364 585.127,939	547	569.456,959 585.114,847	13.57 7
547	569.456,959 585.114,847	548	569.457,227 585.113,764	1.116	548	569.457,227 585.113,764	549	569.458,328 585.109,311	4.587	549	569.458,328 585.109,311	550	569.458,487 585.108,631	0.698
550	569.458,487 585.108,631	551	569.461,21 585.099,06	9.951	551	569.461,21 585.099,06	552	569.462,35 585.095,053	4.166	552	569.462,35 585.095,053	553	569.463,654 585.089,105	6.089
553	569.463,654 585.089,105	554	569.467,251 585.077,34	12.30 3	554	569.467,251 585.077,34	555	569.469,689 585.070,458	7.301	555	569.469,689 585.070,458	556	569.473,671 585.059,216	11.92 6
556	569.473,671 585.059,216	557	569.474,373 585.057,235	2.102	557	569.474,373 585.057,235	558	569.478,675 585.045,911	12.11 4	558	569.478,675 585.045,911	559	569.479,642 585.042,954	3.111
559	569.479,642 585.042,954	560	569.481,506 585.037,902	5.385	560	569.481,506 585.037,902	561	569.481,873 585.034,26	3.66	561	569.481,873 585.034,26	562	569.483,883 585.028,396	6.199
562	569.483,883 585.028,396	563	569.487,518 585.017,762	11.23 8	563	569.487,518 585.017,762	564	569.488,687 585.014,142	3.804	564	569.488,687 585.014,142	565	569.491,141 585.006,973	7.577
565	569.491,141 585.006,973	566	569.493,879 584.999,878	7.605	566	569.493,879 584.999,878	567	569.496,378 584.992,81	7.497	567	569.496,378 584.992,81	568	569.497,828 584.988,609	4.444
568	569.497,828 584.988,609	569	569.498,784 584.985,841	2.928	569	569.498,784 584.985,841	570	569.500,257 584.981,936	4.174	570	569.500,257 584.981,936	571	569.501,756 584.977,145	5.02
571	569.501,756 584.977,145	572	569.504,045 584.970,074	7.432	572	569.504,045 584.970,074	573	569.505,032 584.967,068	3.164	573	569.505,032 584.967,068	574	569.506,725 584.961,909	5.43
574	569.506,725 584.961,909	575	569.510,923 584.949,052	13.52 5	575	569.510,923 584.949,052	576	569.511,17 584.947,697	1.377	576	569.511,17 584.947,697	577	569.511,37 584.946,864	0.857
577	569.511,37 584.946,864	578	569.512,778 584.941,303	5.736	578	569.512,778 584.941,303	579	569.513,738 584.938,835	2.648	579	569.513,738 584.938,835	580	569.515,071 584.931,952	7.011
580	569.515,071 584.931,952	581	569.517,626 584.920,825	11.41 7	581	569.517,626 584.920,825	582	569.518,609 584.916,844	4.101	582	569.518,609 584.916,844	583	569.520,151 584.912,63	4.487
583	569.520,151 584.912,63	584	569.521,408 584.909,195	3.658	584	569.521,408 584.909,195	585	569.522,99 584.905,505	4.015	585	569.522,99 584.905,505	586	569.528,257 584.891,856	14.63
586	569.528,257 584.891,856	587	569.529,424 584.888,323	3.721	587	569.529,424 584.888,323	588	569.531,3 584.884,421	4.33	588	569.531,3 584.884,421	589	569.534,388 584.877,025	8.015
589	569.534,388 584.877,025	590	569.534,485 584.876,805	0.24	590	569.534,485 584.876,805	591	569.540,011 584.864,022	13.92 6	591	569.540,011 584.864,022	592	569.539,687 584.863,602	0.53

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
592	569.539,687 584.863,602	593	569.540,483 584.862,022	1.769
595	569.545,721 584.849,621	596	569.548,297 584.843,822	6.345
598	569.549,265 584.842,251	599	569.551,596 584.837,823	5.004
601	569.556,843 584.823,897	602	569.557,629 584.819,491	4.476
604	569.558,871 584.814,899	605	569.559,806 584.815,072	0.951
607	569.560,368 584.807,412	608	569.561,665 584.802,441	5.137
610	569.564,816 584.793,015	611	569.567,154 584.786,77	6.668
613	569.569,657 584.779,483	614	569.570,131 584.778,74	0.881
616	569.571,641 584.768,583	617	569.572,394 584.764,83	3.828
619	569.576,664 584.760,025	620	569.578,536 584.754,263	6.058
622	569.580,948 584.746,429	623	569.582,616 584.741,464	5.238
625	569.583,87 584.738,381	626	569.586,562 584.730,785	8.059
628	569.589,966 584.718,977	629	569.590,732 584.716,692	2.41
631	569.591,844 584.711,455	632	569.592,035 584.709,755	1.711
634	569.593,939 584.701,569	635	569.594,392 584.699,174	2.437
637	569.595,543 584.692,493	638	569.595,568 584.691,6	0.893
640	569.596,961 584.681,729	641	569.597,103 584.680,715	1.024
643	569.597,155 584.677,139	644	569.597,229 584.676,512	0.631
646	569.597,738 584.672,311	647	569.598,475 584.667,386	4.98
649	569.600,507 584.658,192	650	569.600,722 584.655,317	2.883
652	569.602,571 584.641,749	653	569.603,063 584.637,524	4.254
655	569.602,991 584.632,764	656	569.603,452 584.627,799	4.986
658	569.604,352 584.619,86	659	569.605,098 584.613,254	6.648
661	569.604,879 584.603,835	662	569.604,778 584.600,454	3.383
664	569.603,927 584.595,914	665	569.603,727 584.594,999	0.937
667	569.600,918 584.584,693	668	569.600,168 584.580,393	4.365
670	569.600,573 584.578,976	671	569.601,725 584.572,451	6.626
673	569.598,746 584.571,308	674	569.596,934 584.566,756	4.899
676	569.592,009 584.558,122	677	569.586,855 584.553,247	7.094
679	569.577,207 584.544,977	680	569.571,495 584.540,448	7.29
682	569.554,926 584.527,662	683	569.548,049 584.522,493	8.603
685	569.539,621 584.510,463	686	569.535,728 584.504,906	6.785
688	569.527,163 584.490,794	689	569.525,085 584.487,474	3.917

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
593	569.540,483 584.862,022	594	569.543,763 584.854,123	8.553
596	569.548,297 584.843,822	597	569.548,583 584.843,358	0.545
599	569.551,596 584.837,823	600	569.552,47 584.836,444	1.633
602	569.557,629 584.819,491	603	569.558,733 584.815,139	4.49
605	569.559,806 584.815,072	606	569.560,46 584.810,145	4.97
608	569.561,665 584.802,441	609	569.562,502 584.800,51	2.105
611	569.567,154 584.786,77	612	569.567,793 584.785,125	1.765
614	569.570,131 584.778,74	615	569.571,575 584.774,996	4.013
617	569.572,394 584.764,83	618	569.574,677 584.766,299	2.715
620	569.578,536 584.754,263	621	569.580,958 584.747,312	7.361
623	569.582,616 584.741,464	624	569.583,438 584.739,601	2.036
626	569.586,562 584.730,785	627	569.588,591 584.724,134	6.954
629	569.590,732 584.716,692	630	569.592,0 584.712,005	4.855
632	569.592,035 584.709,755	633	569.592,667 584.706,737	3.083
635	569.594,392 584.699,174	636	569.595,261 584.694,132	5.116
638	569.595,568 584.691,6	639	569.596,911 584.682,086	9.608
641	569.597,103 584.680,715	642	569.596,725 584.680,68	0.38
644	569.597,229 584.676,512	645	569.597,529 584.673,801	2.728
647	569.598,475 584.667,386	648	569.599,402 584.667,362	0.927
650	569.600,722 584.655,317	651	569.601,935 584.647,295	8.113
653	569.603,063 584.637,524	654	569.602,242 584.637,453	0.824
656	569.603,452 584.627,799	657	569.603,927 584.623,225	4.599
659	569.605,098 584.613,254	660	569.605,0 584.608,462	4.793
662	569.604,778 584.600,454	663	569.604,015 584.596,819	3.714
665	569.603,727 584.594,999	666	569.602,394 584.589,966	5.207
668	569.600,168 584.580,393	669	569.600,003 584.579,409	0.998
671	569.601,725 584.572,451	672	569.598,92 584.572,005	2.84
674	569.596,934 584.566,756	675	569.595,866 584.563,493	3.433
677	569.586,855 584.553,247	678	569.582,818 584.549,631	5.42
680	569.571,495 584.540,448	681	569.568,412 584.538,4	3.701
683	569.548,049 584.522,493	684	569.545,122 584.518,315	5.101
686	569.535,728 584.504,906	687	569.529,315 584.494,233	12.45 1
689	569.525,085 584.487,474	690	569.522,755 584.483,482	4.622

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
594	569.543,763 584.854,123	595	569.545,721 584.849,621	4.909
597	569.548,583 584.843,358	598	569.549,265 584.842,251	1.3
600	569.552,47 584.836,444	601	569.556,843 584.823,897	13.28 7
603	569.558,733 584.815,139	604	569.558,871 584.814,899	0.277
606	569.560,46 584.810,145	607	569.560,368 584.807,412	2.735
609	569.562,502 584.800,51	610	569.564,816 584.793,015	7.844
612	569.567,793 584.785,125	613	569.569,657 584.779,483	5.942
615	569.571,575 584.774,996	616	569.571,641 584.768,583	6.413
618	569.574,677 584.766,299	619	569.576,664 584.760,025	6.581
621	569.580,958 584.747,312	622	569.580,948 584.746,429	0.883
624	569.583,438 584.739,601	625	569.583,87 584.738,381	1.294
627	569.588,591 584.724,134	628	569.589,966 584.718,977	5.337
630	569.592,0 584.712,005	631	569.591,844 584.711,455	0.572
633	569.592,667 584.706,737	634	569.593,939 584.701,569	5.322
636	569.595,261 584.694,132	637	569.595,543 584.692,493	1.663
639	569.596,911 584.682,086	640	569.596,961 584.681,729	0.36
642	569.596,725 584.680,68	643	569.597,155 584.677,139	3.567
645	569.597,529 584.673,801	646	569.597,738 584.672,311	1.505
648	569.599,402 584.667,362	649	569.600,507 584.658,192	9.236
651	569.601,935 584.647,295	652	569.602,571 584.641,749	5.582
654	569.602,242 584.637,453	655	569.602,991 584.632,764	4.748
657	569.603,927 584.623,225	658	569.604,352 584.619,86	3.392
660	569.605,0 584.608,462	661	569.604,879 584.603,835	4.629
663	569.604,015 584.596,819	664	569.603,927 584.595,914	0.909
666	569.602,394 584.589,966	667	569.600,918 584.584,693	5.476
669	569.600,003 584.579,409	670	569.600,573 584.578,976	0.716
672	569.598,92 584.572,005	673	569.598,746 584.571,308	0.718
675	569.595,866 584.563,493	676	569.592,009 584.558,122	6.612
678	569.582,818 584.549,631	679	569.577,207 584.544,977	7.29
681	569.568,412 584.538,4	682	569.554,926 584.527,662	17.23 9
684	569.545,122 584.518,315	685	569.539,621 584.510,463	9.587
687	569.529,315 584.494,233	688	569.527,163 584.490,794	4.057
690	569.522,755 584.483,482	691	569.518,804 584.476,192	8.292

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
691	569.518,804 584.476,192	692	569.516,734 584.474,21	2.866
694	569.514,668 584.469,75	695	569.513,684 584.465,856	4.016
697	569.510,263 584.453,389	698	569.506,99 584.442,391	11.47 5
700	569.500,393 584.429,177	701	569.495,873 584.418,008	12.04 9
703	569.476,154 584.346,156	704	569.476,164 584.343,752	2.404
706	569.476,756 584.310,522	707	569.476,929 584.304,378	6.146
709	569.473,196 584.287,57	710	569.472,302 584.246,042	41.53 8
712	569.471,938 584.229,15	713	569.475,19 584.209,739	19.68 2
715	569.476,234 584.203,557	716	569.476,452 584.201,407	2.161
718	569.476,84 584.197,591	719	569.477,149 584.191,265	6.334
721	569.478,786 584.176,114	722	569.480,133 584.167,983	8.242
724	569.479,814 584.162,022	725	569.481,74 584.158,625	3.905
727	569.485,44 584.147,905	728	569.488,263 584.137,182	11.08 8
730	569.490,255 584.123,33	731	569.491,229 584.114,348	9.035
733	569.490,652 584.106,686	734	569.489,329 584.099,114	7.687
736	569.485,826 584.080,561	737	569.485,338 584.076,831	3.762
739	569.482,642 584.069,967	740	569.482,598 584.068,967	1.001
742	569.487,043 584.063,811	743	569.481,109 584.062,989	5.991
745	569.485,5 584.062,882	746	569.485,489 584.057,66	5.222
748	569.484,058 584.030,358	749	569.483,63 584.027,089	3.297
751	569.482,951 584.025,364	752	569.481,041 584.009,4	16.07 8
754	569.480,619 584.001,215	755	569.479,934 583.996,116	5.145
757	569.480,056 583.984,426	758	569.480,501 583.975,686	8.751
760	569.485,372 583.953,913	761	569.484,051 583.953,351	1.436
763	569.493,531 583.930,81	764	569.496,413 583.924,079	7.322
766	569.502,178 583.904,343	767	569.502,533 583.900,426	3.933
769	569.503,62 583.896,47	770	569.504,271 583.896,462	0.651
772	569.503,902 583.883,327	773	569.504,102 583.878,144	5.187
775	569.506,771 583.872,292	776	569.506,622 583.866,755	5.539
778	569.504,414 583.855,878	779	569.502,59 583.846,634	9.422
781	569.500,23 583.835,011	782	569.499,698 583.832,126	2.934
784	569.495,114 583.819,695	785	569.493,338 583.812,163	7.739
787	569.473,21 583.721,19	788	569.471,521 583.715,017	6.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
692	569.516,734 584.474,21	693	569.514,09 584.470,28	4.737
695	569.513,684 584.465,856	696	569.512,436 584.461,691	4.348
698	569.506,99 584.442,391	699	569.503,33 584.438,692	5.204
701	569.495,873 584.418,008	702	569.490,285 584.397,645	21.11 6
704	569.476,164 584.343,752	705	569.476,261 584.320,105	23.64 7
707	569.476,929 584.304,378	708	569.478,214 584.288,551	15.87 9
710	569.472,302 584.246,042	711	569.471,965 584.230,414	15.63 2
713	569.475,19 584.209,739	714	569.475,89 584.207,557	2.292
716	569.476,452 584.201,407	717	569.476,647 584.199,485	1.932
719	569.477,149 584.191,265	720	569.477,219 584.186,191	5.074
722	569.480,133 584.167,983	723	569.480,51 584.165,681	2.333
725	569.481,74 584.158,625	726	569.484,085 584.151,358	7.636
728	569.488,263 584.137,182	729	569.488,767 584.134,278	2.947
731	569.491,229 584.114,348	732	569.491,218 584.110,489	3.859
734	569.489,329 584.099,114	735	569.487,721 584.092,505	6.802
737	569.485,338 584.076,831	738	569.484,823 584.072,896	3.969
740	569.482,598 584.068,967	741	569.487,243 584.068,078	4.729
743	569.481,109 584.062,989	744	569.481,264 584.062,367	0.641
746	569.485,489 584.057,66	747	569.484,886 584.046,7	10.97 7
749	569.483,63 584.027,089	750	569.483,223 584.025,307	1.828
752	569.481,041 584.009,4	753	569.481,649 584.008,87	0.807
755	569.479,934 583.996,116	756	569.479,855 583.991,197	4.92
758	569.480,501 583.975,686	759	569.482,045 583.964,489	11.30 3
761	569.484,051 583.953,351	762	569.490,319 583.938,438	16.17 7
764	569.496,413 583.924,079	765	569.500,192 583.916,181	8.756
767	569.502,533 583.900,426	768	569.503,25 583.900,276	0.733
770	569.504,271 583.896,462	771	569.504,48 583.883,334	13.13
773	569.504,102 583.878,144	774	569.506,711 583.878,147	2.609
776	569.506,622 583.866,755	777	569.505,11 583.859,404	7.505
779	569.502,59 583.846,634	780	569.500,668 583.837,169	9.658
782	569.499,698 583.832,126	783	569.499,486 583.829,401	2.733
785	569.493,338 583.812,163	786	569.474,939 583.728,929	85.24 3
788	569.471,521 583.715,017	789	569.472,836 583.710,876	4.345

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
693	569.514,09 584.470,28	694	569.514,668 584.469,75	0.784
696	569.512,436 584.461,691	697	569.510,263 584.453,389	8.582
699	569.503,33 584.438,692	700	569.500,393 584.429,177	9.958
702	569.490,285 584.397,645	703	569.476,154 584.346,156	53.39 3
705	569.476,261 584.320,105	706	569.476,756 584.310,522	9.596
708	569.478,214 584.288,551	709	569.473,196 584.287,57	5.113
711	569.471,965 584.230,414	712	569.471,938 584.229,15	1.264
714	569.475,89 584.207,557	715	569.476,234 584.203,557	4.015
717	569.476,647 584.199,485	718	569.476,84 584.197,591	1.904
720	569.477,219 584.186,191	721	569.478,786 584.176,114	10.19 8
723	569.480,51 584.165,681	724	569.479,814 584.162,022	3.725
726	569.484,085 584.151,358	727	569.485,44 584.147,905	3.709
729	569.488,767 584.134,278	730	569.490,255 584.123,33	11.04 9
732	569.491,218 584.110,489	733	569.490,652 584.106,686	3.845
735	569.487,721 584.092,505	736	569.485,826 584.080,561	12.09 3
738	569.484,823 584.072,896	739	569.482,642 584.069,967	3.652
741	569.487,243 584.068,078	742	569.487,043 584.063,811	4.272
744	569.481,264 584.062,367	745	569.485,5 584.062,882	4.267
747	569.484,886 584.046,7	748	569.484,058 584.030,358	16.36 3
750	569.483,223 584.025,307	751	569.482,951 584.025,364	0.278
753	569.481,649 584.008,87	754	569.480,619 584.001,215	7.724
756	569.479,855 583.991,197	757	569.480,056 583.984,426	6.774
759	569.482,045 583.964,489	760	569.485,372 583.953,913	11.08 7
762	569.490,319 583.938,438	763	569.493,531 583.930,81	8.277
765	569.500,192 583.916,181	766	569.502,178 583.904,343	12.00 3
768	569.503,25 583.900,276	769	569.503,62 583.896,47	3.824
771	569.504,48 583.883,334	772	569.503,902 583.883,327	0.578
774	569.506,711 583.878,147	775	569.506,771 583.872,292	5.855
777	569.505,11 583.859,404	778	569.504,414 583.855,878	3.594
780	569.500,668 583.837,169	781	569.500,23 583.835,011	2.202
783	569.499,486 583.829,401	784	569.495,114 583.819,695	10.64 5
786	569.474,939 583.728,929	787	569.473,21 583.721,19	7.93
789	569.472,836 583.710,876	790	569.472,327 583.695,403	15.48 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
790	569.472,327 583.695,403	791	569.472,448 583.690,761	4.644	791	569.472,448 583.690,761	792	569.473,286 583.681,297	9.501	792	569.473,286 583.681,297	793	569.475,174 583.668,171	13.26 1
793	569.475,174 583.668,171	794	569.477,594 583.662,072	6.562	794	569.477,594 583.662,072	795	569.480,806 583.653,224	9.413	795	569.480,806 583.653,224	796	569.482,804 583.648,708	4.938
796	569.482,804 583.648,708	797	569.497,755 583.615,749	36.19 2	797	569.497,755 583.615,749	798	569.499,97 583.610,611	5.595	798	569.499,97 583.610,611	799	569.503,453 583.603,185	8.202
799	569.503,453 583.603,185	800	569.505,254 583.598,899	4.649	800	569.505,254 583.598,899	801	569.505,93 583.595,523	3.443	801	569.505,93 583.595,523	802	569.506,503 583.590,329	5.226
802	569.506,503 583.590,329	803	569.509,202 583.581,701	9.04	803	569.509,202 583.581,701	804	569.512,275 583.573,996	8.295	804	569.512,275 583.573,996	805	569.514,667 583.571,343	3.572
805	569.514,667 583.571,343	806	569.517,998 583.567,349	5.201	806	569.517,998 583.567,349	807	569.520,381 583.564,519	3.7	807	569.520,381 583.564,519	808	569.523,425 583.563,935	3.1
808	569.523,425 583.563,935	809	569.540,07 583.538,02	30.8	809	569.540,07 583.538,02	810	569.545,871 583.527,73	11.81 3	810	569.545,871 583.527,73	811	569.551,333 583.517,821	11.31 5
811	569.551,333 583.517,821	812	569.553,132 583.514,908	3.424	812	569.553,132 583.514,908	813	569.562,984 583.497,24	20.22 9	813	569.562,984 583.497,24	814	569.565,133 583.493,08	4.682
814	569.565,133 583.493,08	815	569.569,449 583.485,302	8.895	815	569.569,449 583.485,302	816	569.575,322 583.474,938	11.91 2	816	569.575,322 583.474,938	817	569.579,439 583.467,298	8.679
817	569.579,439 583.467,298	818	569.584,631 583.457,446	11.13 6	818	569.584,631 583.457,446	819	569.585,728 583.451,84	5.712	819	569.585,728 583.451,84	820	569.588,046 583.446,64	5.693
820	569.588,046 583.446,64	821	569.591,114 583.437,837	9.322	821	569.591,114 583.437,837	822	569.592,674 583.434,608	3.586	822	569.592,674 583.434,608	823	569.595,554 583.425,654	9.406
823	569.595,554 583.425,654	824	569.595,831 583.424,906	0.798	824	569.595,831 583.424,906	825	569.597,368 583.420,756	4.425	825	569.597,368 583.420,756	826	569.599,777 583.414,039	7.136
826	569.599,777 583.414,039	827	569.602,794 583.407,524	7.18	827	569.602,794 583.407,524	828	569.605,696 583.402,352	5.931	828	569.605,696 583.402,352	829	569.608,145 583.399,062	4.101
829	569.608,145 583.399,062	830	569.613,188 583.391,42	9.156	830	569.613,188 583.391,42	831	569.617,293 583.384,801	7.789	831	569.617,293 583.384,801	832	569.620,755 583.379,799	6.083
832	569.620,755 583.379,799	833	569.625,829 583.372,653	8.764	833	569.625,829 583.372,653	834	569.628,358 583.369,147	4.323	834	569.628,358 583.369,147	835	569.632,86 583.362,907	7.695
835	569.632,86 583.362,907	836	569.635,957 583.359,149	4.87	836	569.635,957 583.359,149	837	569.636,723 583.358,22	1.204	837	569.636,723 583.358,22	838	569.640,521 583.353,293	6.221
838	569.640,521 583.353,293	839	569.649,29 583.341,619	14.60 1	839	569.649,29 583.341,619	840	569.652,238 583.337,964	4.696	840	569.652,238 583.337,964	841	569.655,502 583.333,557	5.484
841	569.655,502 583.333,557	842	569.657,962 583.330,375	4.022	842	569.657,962 583.330,375	843	569.658,488 583.329,987	0.654	843	569.658,488 583.329,987	844	569.661,14 583.325,722	5.022
844	569.661,14 583.325,722	845	569.662,56 583.323,643	2.518	845	569.662,56 583.323,643	846	569.664,005 583.321,526	2.563	846	569.664,005 583.321,526	847	569.664,568 583.321,884	0.667
847	569.664,568 583.321,884	848	569.666,297 583.319,485	2.957	848	569.666,297 583.319,485	849	569.668,744 583.316,091	4.184	849	569.668,744 583.316,091	850	569.673,225 583.309,942	7.609
850	569.673,225 583.309,942	851	569.678,307 583.302,611	8.92	851	569.678,307 583.302,611	852	569.684,686 583.293,239	11.33 7	852	569.684,686 583.293,239	853	569.686,164 583.290,014	3.548
853	569.686,164 583.290,014	854	569.685,468 583.289,559	0.832	854	569.685,468 583.289,559	855	569.685,788 583.288,359	1.242	855	569.685,788 583.288,359	856	569.688,721 583.284,048	5.214
856	569.688,721 583.284,048	857	569.691,379 583.279,172	5.553	857	569.691,379 583.279,172	858	569.693,57 583.275,383	4.377	858	569.693,57 583.275,383	859	569.694,028 583.275,484	0.469
859	569.694,028 583.275,484	860	569.697,915 583.271,587	5.504	860	569.697,915 583.271,587	861	569.701,18 583.266,206	6.294	861	569.701,18 583.266,206	862	569.703,706 583.261,951	4.948
862	569.703,706 583.261,951	863	569.709,471 583.252,243	11.29 1	863	569.709,471 583.252,243	864	569.713,647 583.249,392	5.056	864	569.713,647 583.249,392	865	569.715,011 583.248,461	1.651
865	569.715,011 583.248,461	866	569.715,801 583.249,396	1.224	866	569.715,801 583.249,396	867	569.717,775 583.257,853	8.684	867	569.717,775 583.257,853	1	569.718,737 583.258,437	1.125

** 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. 9870**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		154	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9870 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

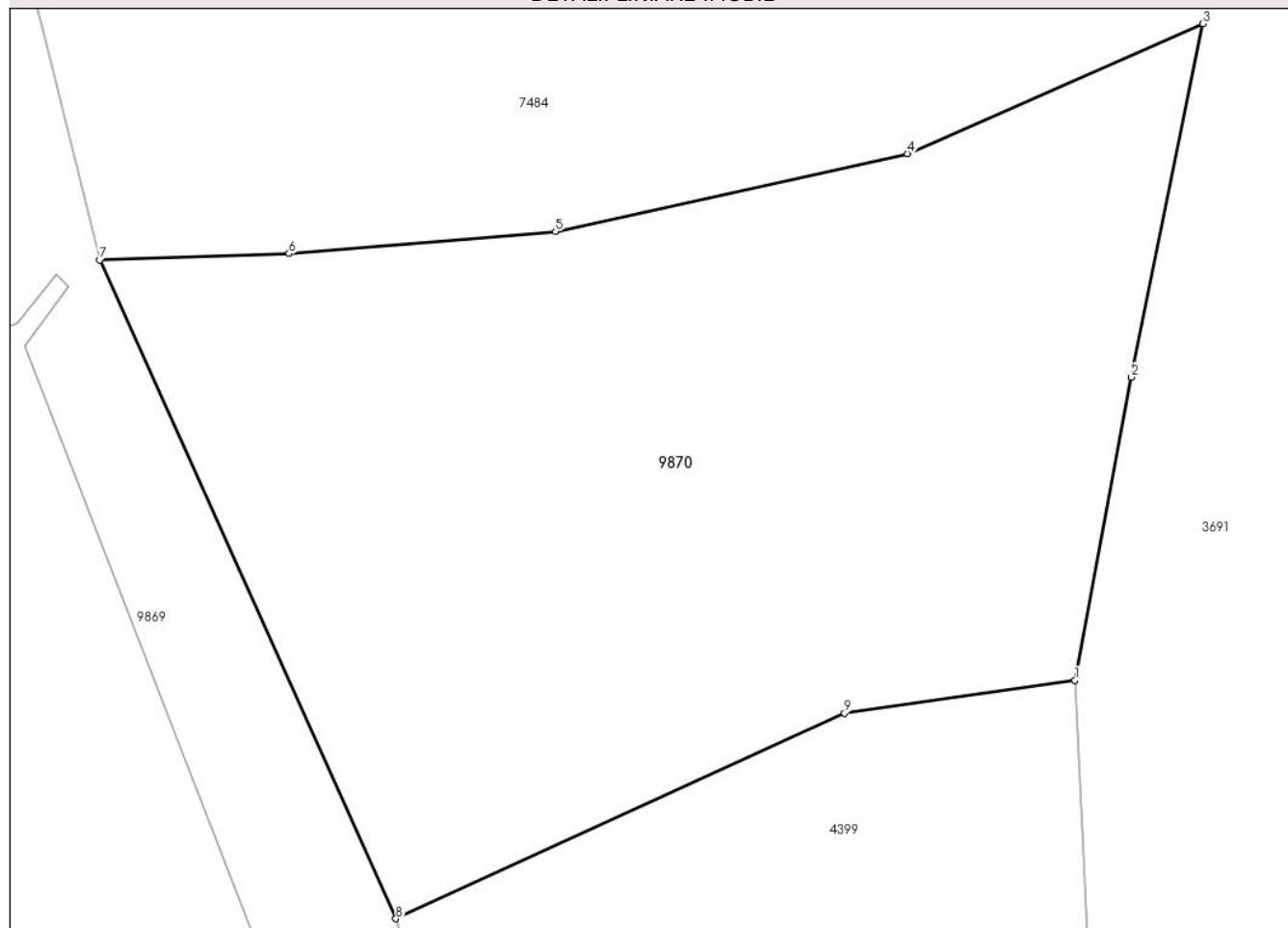
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	154	

* 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	ape curgătoare	DA	154	-	1981	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.348,448 585.438,266	2	569.349,407 585.443,393	5.216
2	569.349,407 585.443,393	3	569.350,615 585.449,372	6.1
3	569.350,615 585.449,372	4	569.345,608 585.447,176	5.467
4	569.345,608 585.447,176	5	569.339,652 585.445,854	6.101
5	569.339,652 585.445,854	6	569.335,134 585.445,483	4.533

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	569.335,134 585.445,483	7	569.331,929 585.445,372	3.207
7	569.331,929 585.445,372	8	569.336,947 585.434,231	12.219
8	569.336,947 585.434,231	9	569.344,546 585.437,705	8.355
9	569.344,546 585.437,705	1	569.348,448 585.438,266	3.942

** 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. 9871**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		167	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9871 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

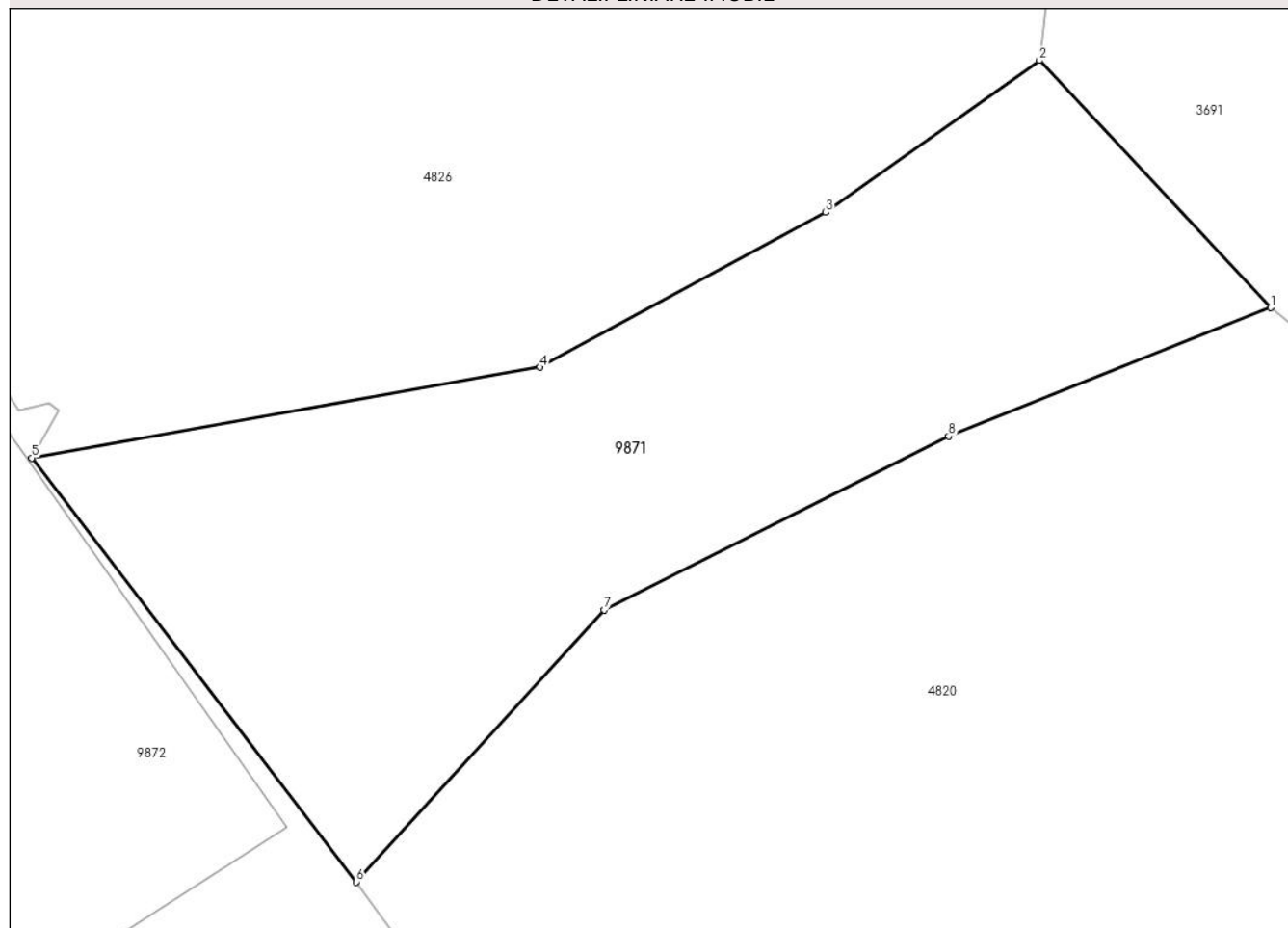
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	167	

* 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	ape curgătoare	DA	167	74	2761	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.020,395 587.894,724	2	569.015,252 587.900,217	7.525
2	569.015,252 587.900,217	3	569.010,494 587.896,842	5.833
3	569.010,494 587.896,842	4	569.004,137 587.893,405	7.227
4	569.004,137 587.893,405	5	568.992,834 587.891,387	11.482
5	568.992,834 587.891,387	6	569.000,057 587.881,969	11.869

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	569.000,057 587.881,969	7	569.005,567 587.888,007	8.174
7	569.005,567 587.888,007	8	569.013,23 587.891,871	8.582
8	569.013,23 587.891,871	1	569.020,395 587.894,724	7.712

** 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. 9872**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		40.884	Sector cadastral:0 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:15 mp; Culee - Pod BA 26m; Km 25+264
A1.2		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:68 mp; Pod BA 26m; Km 25+264
A1.3		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:37 mp; Podet
A1.4		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:123 mp; Culee - Pod BA 10m; Km 26+576
A1.5		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:113 mp; Culee - Pod BA 10m; Km 26+760

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
9872 / 23/10/2024			
Act Normativ nr. 1356, din 27/12/2001 emis de GUVERNUL ROMÂNIEI;			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public		A1
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public		A1.1, A1.2, A1.4, A1.5
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;			
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public		A1.3

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
	40.884	

* 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	drum	DA	40.884	81	3110	-	DJ 127A

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	15	Cu acte	Nr. niveluri:1; S. construită la sol:15 mp; Culee - Pod BA 26m; Km 25+264
A1.2		construcții industriale și edilitare	68	Cu acte	Nr. niveluri:1; S. construită la sol:68 mp; Pod BA 26m; Km 25+264
A1.3		construcții industriale și edilitare	37	Cu acte	Nr. niveluri:1; S. construită la sol:37 mp; Podet
A1.4		construcții industriale și edilitare	123	Cu acte	Nr. niveluri:1; S. construită la sol:123 mp; Culee - Pod BA 10m; Km 26+576
A1.5		construcții industriale și edilitare	113	Cu acte	Nr. niveluri:1; S. construită la sol:113 mp; Culee - Pod BA 10m; Km 26+760

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	568.872,867 588.039,64	2	568.873,299 588.038,965	0.801
4	568.881,326 588.033,258	5	568.880,393 588.032,675	1.1
7	568.879,593 588.029,069	8	568.881,651 588.032,294	3.826
10	568.885,143 588.024,514	11	568.886,919 588.023,279	2.163
13	568.892,443 588.014,828	14	568.899,345 588.004,073	12.77 9
16	568.915,329 587.979,21	17	568.923,358 587.967,56	14.14 9
19	568.933,887 587.951,621	20	568.936,67 587.947,726	4.787
22	568.942,975 587.939,339	23	568.949,625 587.930,156	11.33 8
25	568.963,746 587.910,92	26	568.964,543 587.909,935	1.267
28	568.970,251 587.902,948	29	568.971,392 587.901,25	2.046
31	568.982,587 587.887,154	32	568.990,503 587.875,999	13.67 8
34	569.003,886 587.858,274	35	569.006,698 587.854,834	4.443
37	569.020,434 587.835,195	38	569.027,851 587.819,68	17.19 7
40	569.032,861 587.805,996	41	569.035,191 587.795,923	10.33 9
43	569.039,694 587.780,112	44	569.040,873 587.774,567	5.669
46	569.042,419 587.760,561	47	569.050,606 587.723,477	37.97 7
49	569.053,015 587.711,433	50	569.054,142 587.706,435	5.123
52	569.058,832 587.691,179	53	569.060,855 587.682,602	8.812
55	569.065,316 587.665,732	56	569.069,307 587.650,572	15.67 7
58	569.074,56 587.630,844	59	569.079,548 587.616,063	15.6
61	569.086,682 587.591,229	62	569.093,853 587.574,719	18.0
64	569.106,837 587.546,574	65	569.114,285 587.535,919	13.0
67	569.129,438 587.513,203	68	569.132,472 587.506,602	7.265
70	569.140,209 587.494,308	71	569.147,129 587.486,537	10.40 6
73	569.170,0 587.471,058	74	569.172,374 587.469,645	2.763
76	569.178,085 587.467,331	77	569.183,699 587.465,94	5.784
79	569.199,972 587.461,898	80	569.204,535 587.460,497	4.773
82	569.210,855 587.459,082	83	569.210,979 587.459,872	0.8
85	569.217,152 587.458,379	86	569.221,511 587.457,325	4.485
88	569.230,824 587.454,918	89	569.235,503 587.453,987	4.771
91	569.241,855 587.453,591	92	569.246,934 587.453,118	5.101
94	569.264,554 587.451,444	95	569.269,697 587.450,956	5.166

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	568.873,299 588.038,965	3	568.878,211 588.041,579	5.564
5	568.880,393 588.032,675	6	568.879,042 588.029,307	3.629
8	568.881,651 588.032,294	9	568.882,294 588.027,029	5.304
11	568.886,919 588.023,279	12	568.890,987 588.017,096	7.401
14	568.899,345 588.004,073	15	568.909,529 587.987,644	19.32 9
17	568.923,358 587.967,56	18	568.927,975 587.960,861	8.136
20	568.936,67 587.947,726	21	568.936,852 587.947,85	0.22
23	568.949,625 587.930,156	24	568.961,362 587.913,87	20.07 5
26	568.964,543 587.909,935	27	568.968,028 587.905,624	5.543
29	568.971,392 587.901,25	30	568.978,117 587.892,648	10.91 9
32	568.990,503 587.875,999	33	568.998,372 587.865,018	13.50 9
35	569.006,698 587.854,834	36	569.017,845 587.839,595	18.88 1
38	569.027,851 587.819,68	39	569.029,09 587.816,295	3.605
41	569.035,191 587.795,923	42	569.038,644 587.780,248	16.05 1
44	569.040,873 587.774,567	45	569.039,685 587.774,115	1.271
47	569.050,606 587.723,477	48	569.051,856 587.717,817	5.796
50	569.054,142 587.706,435	51	569.055,206 587.706,309	1.071
53	569.060,855 587.682,602	54	569.062,214 587.676,678	6.078
56	569.069,307 587.650,572	57	569.070,279 587.645,51	5.154
59	569.079,548 587.616,063	60	569.083,947 587.601,723	15.0
62	569.093,853 587.574,719	63	569.098,641 587.563,715	12.00 1
65	569.114,285 587.535,919	66	569.122,648 587.522,279	16.0
68	569.132,472 587.506,602	69	569.135,954 587.500,565	6.969
71	569.147,129 587.486,537	72	569.156,267 587.479,23	11.7
74	569.172,374 587.469,645	75	569.176,671 587.467,904	4.636
77	569.183,699 587.465,94	78	569.188,825 587.464,814	5.248
80	569.204,535 587.460,497	81	569.205,898 587.460,14	1.409
83	569.210,979 587.459,872	84	569.214,953 587.458,911	4.089
86	569.221,511 587.457,325	87	569.225,199 587.456,378	3.808
89	569.235,503 587.453,987	90	569.235,672 587.455,02	1.047
92	569.246,934 587.453,118	93	569.253,404 587.452,503	6.499
95	569.269,697 587.450,956	96	569.276,6 587.450,3	6.934

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	568.878,211 588.041,579	4	568.881,326 588.033,258	8.885
6	568.879,042 588.029,307	7	568.879,593 588.029,069	0.6
9	568.882,294 588.027,029	10	568.885,143 588.024,514	3.8
12	568.890,987 588.017,096	13	568.892,443 588.014,828	2.695
15	568.909,529 587.987,644	16	568.915,329 587.979,21	10.23 6
18	568.927,975 587.960,861	19	568.933,887 587.951,621	10.96 9
21	568.936,852 587.947,85	22	568.942,975 587.939,339	10.48 5
24	568.961,362 587.913,87	25	568.963,746 587.910,92	3.793
27	568.968,028 587.905,624	28	568.970,251 587.902,948	3.479
30	568.978,117 587.892,648	31	568.982,587 587.887,154	7.083
33	568.998,372 587.865,018	34	569.003,886 587.858,274	8.711
36	569.017,845 587.839,595	37	569.020,434 587.835,195	5.105
39	569.029,09 587.816,295	40	569.032,861 587.805,996	10.96 8
42	569.038,644 587.780,248	43	569.039,694 587.780,112	1.059
45	569.039,685 587.774,115	46	569.042,419 587.760,561	13.82 7
48	569.051,856 587.717,817	49	569.053,015 587.711,433	6.488
51	569.055,206 587.706,309	52	569.058,832 587.691,179	15.55 8
54	569.062,214 587.676,678	55	569.065,316 587.665,732	11.37 7
57	569.070,279 587.645,51	58	569.074,56 587.630,844	15.27 8
60	569.083,947 587.601,723	61	569.086,682 587.591,229	10.84 5
63	569.098,641 587.563,715	64	569.106,837 587.546,574	19.0
66	569.122,648 587.522,279	67	569.129,438 587.513,203	11.33 5
69	569.135,954 587.500,565	70	569.140,209 587.494,308	7.567
72	569.156,267 587.479,23	73	569.170,0 587.471,058	15.98 1
75	569.176,671 587.467,904	76	569.178,085 587.467,331	1.526
78	569.188,825 587.464,814	79	569.199,972 587.461,898	11.52 2
81	569.205,898 587.460,14	82	569.210,855 587.459,082	5.069
84	569.214,953 587.458,911	85	569.217,152 587.458,379	2.262
87	569.225,199 587.456,378	88	569.230,824 587.454,918	5.811
90	569.235,672 587.455,02	91	569.241,855 587.453,591	6.346
93	569.253,404 587.452,503	94	569.264,554 587.451,444	11.2
96	569.276,6 587.450,3	97	569.296,955 587.448,567	20.42 9

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
97	569.296,955 587.448,567	98	569.311,568 587.447,22	14.67 5	98	569.311,568 587.447,22	99	569.313,893 587.447,006	2.335	99	569.313,893 587.447,006	100	569.316,979 587.446,758	3.096
100	569.316,979 587.446,758	101	569.322,828 587.445,75	5.935	101	569.322,828 587.445,75	102	569.330,488 587.444,107	7.834	102	569.330,488 587.444,107	103	569.331,125 587.443,82	0.699
103	569.331,125 587.443,82	104	569.342,895 587.441,792	11.94 3	104	569.342,895 587.441,792	105	569.348,363 587.440,904	5.54	105	569.348,363 587.440,904	106	569.352,709 587.440,089	4.422
106	569.352,709 587.440,089	107	569.358,832 587.439,705	6.135	107	569.358,832 587.439,705	108	569.365,753 587.440,422	6.958	108	569.365,753 587.440,422	109	569.371,231 587.440,778	5.49
109	569.371,231 587.440,778	110	569.381,986 587.440,685	10.75 5	110	569.381,986 587.440,685	111	569.386,136 587.440,217	4.176	111	569.386,136 587.440,217	112	569.387,199 587.440,244	1.063
112	569.387,199 587.440,244	113	569.388,47 587.440,276	1.271	113	569.388,47 587.440,276	114	569.389,659 587.440,305	1.189	114	569.389,659 587.440,305	115	569.390,857 587.440,335	1.198
115	569.390,857 587.440,335	116	569.391,042 587.440,34	0.185	116	569.391,042 587.440,34	117	569.392,111 587.440,311	1.069	117	569.392,111 587.440,311	118	569.393,703 587.440,267	1.593
118	569.393,703 587.440,267	119	569.395,553 587.440,217	1.851	119	569.395,553 587.440,217	120	569.402,084 587.439,938	6.537	120	569.402,084 587.439,938	121	569.405,175 587.439,806	3.094
121	569.405,175 587.439,806	122	569.410,38 587.439,755	5.205	122	569.410,38 587.439,755	123	569.410,876 587.439,576	0.527	123	569.410,876 587.439,576	124	569.416,106 587.439,21	5.243
124	569.416,106 587.439,21	125	569.419,256 587.438,855	3.17	125	569.419,256 587.438,855	126	569.429,104 587.438,547	9.853	126	569.429,104 587.438,547	127	569.438,517 587.437,738	9.448
127	569.438,517 587.437,738	128	569.441,567 587.437,185	3.1	128	569.441,567 587.437,185	129	569.445,3 587.435,832	3.971	129	569.445,3 587.435,832	130	569.446,389 587.435,438	1.158
130	569.446,389 587.435,438	131	569.449,979 587.434,136	3.819	131	569.449,979 587.434,136	132	569.456,478 587.431,929	6.864	132	569.456,478 587.431,929	133	569.460,311 587.428,911	4.879
133	569.460,311 587.428,911	134	569.462,792 587.426,784	3.268	134	569.462,792 587.426,784	135	569.469,201 587.421,311	8.428	135	569.469,201 587.421,311	136	569.471,281 587.418,964	3.136
136	569.471,281 587.418,964	137	569.475,068 587.414,997	5.484	137	569.475,068 587.414,997	138	569.477,492 587.411,679	4.109	138	569.477,492 587.411,679	139	569.479,434 587.409,02	3.293
139	569.479,434 587.409,02	140	569.481,791 587.405,321	4.386	140	569.481,791 587.405,321	141	569.483,753 587.401,944	3.906	141	569.483,753 587.401,944	142	569.486,733 587.396,817	5.93
142	569.486,733 587.396,817	143	569.490,756 587.390,632	7.378	143	569.490,756 587.390,632	144	569.492,509 587.384,324	6.547	144	569.492,509 587.384,324	145	569.493,669 587.378,154	6.278
145	569.493,669 587.378,154	146	569.495,553 587.374,067	4.5	146	569.495,553 587.374,067	147	569.497,319 587.366,819	7.46	147	569.497,319 587.366,819	148	569.498,322 587.361,789	5.129
148	569.498,322 587.361,789	149	569.500,007 587.352,506	9.435	149	569.500,007 587.352,506	150	569.500,68 587.341,226	11.3	150	569.500,68 587.341,226	151	569.500,996 587.334,534	6.699
151	569.500,996 587.334,534	152	569.500,836 587.325,735	8.8	152	569.500,836 587.325,735	153	569.500,138 587.313,255	12.5	153	569.500,138 587.313,255	154	569.499,631 587.302,767	10.5
154	569.499,631 587.302,767	155	569.498,923 587.294,497	8.3	155	569.498,923 587.294,497	156	569.498,045 587.279,122	15.4	156	569.498,045 587.279,122	157	569.497,102 587.267,461	11.69 9
157	569.497,102 587.267,461	158	569.496,0 587.256,817	10.70 1	158	569.496,0 587.256,817	159	569.494,779 587.245,282	11.59 9	159	569.494,779 587.245,282	160	569.493,489 587.237,691	7.7
160	569.493,489 587.237,691	161	569.491,419 587.231,635	6.4	161	569.491,419 587.231,635	162	569.490,378 587.229,143	2.701	162	569.490,378 587.229,143	163	569.486,737 587.220,153	9.699
163	569.486,737 587.220,153	164	569.478,3 587.210,545	12.78 7	164	569.478,3 587.210,545	165	569.475,378 587.206,882	4.686	165	569.475,378 587.206,882	166	569.469,947 587.203,063	6.639
166	569.469,947 587.203,063	167	569.469,4 587.196,956	6.131	167	569.469,4 587.196,956	168	569.470,479 587.196,765	1.096	168	569.470,479 587.196,765	169	569.467,836 587.189,961	7.299
169	569.467,836 587.189,961	170	569.466,394 587.186,202	4.026	170	569.466,394 587.186,202	171	569.464,666 587.181,695	4.827	171	569.464,666 587.181,695	172	569.462,679 587.176,473	5.587
172	569.462,679 587.176,473	173	569.462,146 587.175,072	1.499	173	569.462,146 587.175,072	174	569.460,187 587.170,149	5.298	174	569.460,187 587.170,149	175	569.457,249 587.165,148	5.8
175	569.457,249 587.165,148	176	569.455,762 587.161,007	4.4	176	569.455,762 587.161,007	177	569.452,83 587.155,887	5.9	177	569.452,83 587.155,887	178	569.449,024 587.145,994	10.6
178	569.449,024 587.145,994	179	569.446,453 587.139,699	6.8	179	569.446,453 587.139,699	180	569.445,058 587.133,694	6.165	180	569.445,058 587.133,694	181	569.443,788 587.128,11	5.727
181	569.443,788 587.128,11	182	569.442,849 587.122,402	5.785	182	569.442,849 587.122,402	183	569.440,94 587.104,657	17.84 7	183	569.440,94 587.104,657	184	569.440,684 587.099,662	5.002
184	569.440,684 587.099,662	185	569.440,745 587.078,403	21.25 9	185	569.440,745 587.078,403	186	569.440,559 587.074,366	4.041	186	569.440,559 587.074,366	187	569.440,211 587.066,791	7.583
187	569.440,211 587.066,791	188	569.439,525 587.051,883	14.92 4	188	569.439,525 587.051,883	189	569.437,274 587.044,184	8.021	189	569.437,274 587.044,184	190	569.433,967 587.044,125	3.308
190	569.433,967 587.044,125	191	569.433,306 587.038,194	5.968	191	569.433,306 587.038,194	192	569.430,823 587.038,553	2.509	192	569.430,823 587.038,553	193	569.430,591 587.037,861	0.73
193	569.430,591 587.037,861	194	569.427,4 587.029,8	8.67	194	569.427,4 587.029,8	195	569.424,383 587.022,518	7.882	195	569.424,383 587.022,518	196	569.422,814 587.019,012	3.841

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
196	569.422,814 587.019,012	197	569.414,303 587.009,721	12.6
199	569.402,844 586.998,279	200	569.396,259 586.990,101	10.5
202	569.384,018 586.973,145	203	569.375,713 586.959,586	15.9
205	569.370,128 586.951,581	206	569.365,141 586.946,883	6.851
208	569.360,059 586.933,715	209	569.358,275 586.926,328	7.599
211	569.349,68 586.899,719	212	569.347,579 586.892,602	7.421
214	569.345,122 586.879,762	215	569.342,98 586.870,888	9.129
217	569.338,47 586.847,201	218	569.336,319 586.830,964	16.37 9
220	569.336,19 586.814,942	221	569.335,617 586.801,854	13.10 1
223	569.335,386 586.782,899	224	569.336,161 586.769,47	13.45 1
226	569.335,921 586.747,448	227	569.335,515 586.733,952	13.50 2
229	569.332,978 586.715,577	230	569.331,621 586.710,224	5.522
232	569.328,224 586.699,167	233	569.327,952 586.699,239	0.281
235	569.317,623 586.673,642	236	569.314,672 586.669,517	5.072
238	569.291,882 586.643,024	239	569.279,766 586.627,754	19.49 3
241	569.258,166 586.590,189	242	569.253,274 586.580,863	10.53 1
244	569.247,608 586.568,704	245	569.244,941 586.564,357	5.1
247	569.238,248 586.552,748	248	569.234,207 586.546,077	7.799
250	569.225,934 586.534,148	251	569.222,329 586.527,801	7.299
253	569.214,179 586.514,032	254	569.210,6 586.507,9	7.1
256	569.204,906 586.495,624	257	569.201,132 586.482,74	13.42 5
259	569.198,309 586.463,433	260	569.197,469 586.450,861	12.6
262	569.198,327 586.440,386	263	569.199,202 586.436,87	3.623
265	569.202,671 586.422,765	266	569.203,638 586.418,802	4.079
268	569.204,623 586.416,936	269	569.204,851 586.416,178	0.792
271	569.211,361 586.391,546	272	569.212,313 586.385,647	5.975
274	569.214,103 586.378,217	275	569.216,088 586.362,075	16.26 4
277	569.217,472 586.350,693	278	569.217,959 586.344,369	6.343
280	569.216,912 586.330,577	281	569.215,266 586.312,689	17.96 4
283	569.213,887 586.293,458	284	569.213,287 586.285,62	7.861
286	569.212,393 586.269,412	287	569.211,844 586.265,188	4.26
289	569.209,577 586.248,649	290	569.209,006 586.245,994	2.716
292	569.205,612 586.237,121	293	569.203,92 586.233,059	4.4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
197	569.414,303 587.009,721	198	569.410,489 587.005,812	5.461
200	569.396,259 586.990,101	201	569.387,003 586.977,049	16.00 1
203	569.375,713 586.959,586	204	569.373,313 586.955,667	4.595
206	569.365,141 586.946,883	207	569.363,503 586.942,638	4.55
209	569.358,275 586.926,328	210	569.355,789 586.918,409	8.3
212	569.347,579 586.892,602	213	569.345,606 586.881,768	11.01 2
215	569.342,98 586.870,888	216	569.340,606 586.860,444	10.71
218	569.336,319 586.830,964	219	569.336,338 586.825,993	4.971
221	569.335,617 586.801,854	222	569.334,852 586.790,981	10.9
224	569.336,161 586.769,47	225	569.336,339 586.757,445	12.02 6
227	569.335,515 586.733,952	228	569.334,57 586.725,956	8.052
230	569.331,621 586.710,224	231	569.329,921 586.704,684	5.795
233	569.327,952 586.699,239	234	569.321,497 586.682,374	18.05 8
236	569.314,672 586.669,517	237	569.299,735 586.652,653	22.52 8
239	569.279,766 586.627,754	240	569.261,03 586.595,88	36.97 3
242	569.253,274 586.580,863	243	569.249,538 586.573,316	8.421
245	569.244,941 586.564,357	246	569.242,197 586.559,475	5.6
248	569.234,207 586.546,077	249	569.228,767 586.538,167	9.6
251	569.222,329 586.527,801	252	569.218,284 586.521,015	7.9
254	569.210,6 586.507,9	255	569.208,388 586.503,232	5.166
257	569.201,132 586.482,74	258	569.199,643 586.476,369	6.543
260	569.197,469 586.450,861	261	569.197,31 586.447,58	3.285
263	569.199,202 586.436,87	264	569.201,147 586.428,459	8.633
266	569.203,638 586.418,802	267	569.204,098 586.416,851	2.004
269	569.204,851 586.416,178	270	569.210,466 586.395,482	21.44 4
272	569.212,313 586.385,647	273	569.211,74 586.381,425	4.261
275	569.216,088 586.362,075	276	569.216,439 586.359,192	2.904
278	569.217,959 586.344,369	279	569.217,716 586.339,257	5.118
281	569.215,266 586.312,689	282	569.214,186 586.299,984	12.75 1
284	569.213,287 586.285,62	285	569.213,039 586.278,792	6.833
287	569.211,844 586.265,188	288	569.210,262 586.251,528	13.75 1
290	569.209,006 586.245,994	291	569.206,768 586.240,143	6.264
293	569.203,92 586.233,059	294	569.199,44 586.222,035	11.9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
198	569.410,489 587.005,812	199	569.402,844 586.998,279	10.73 3
201	569.387,003 586.977,049	202	569.384,018 586.973,145	4.914
204	569.373,313 586.955,667	205	569.370,128 586.951,581	5.181
207	569.363,503 586.942,638	208	569.360,059 586.933,715	9.565
210	569.355,789 586.918,409	211	569.349,68 586.899,719	19.66 3
213	569.345,606 586.881,768	214	569.345,122 586.879,762	2.064
216	569.340,606 586.860,444	217	569.338,47 586.847,201	13.41 4
219	569.336,338 586.825,993	220	569.336,19 586.814,942	11.05 2
222	569.334,852 586.790,981	223	569.335,386 586.782,899	8.1
225	569.336,339 586.757,445	226	569.335,921 586.747,448	10.00 6
228	569.334,57 586.725,956	229	569.332,978 586.715,577	10.5
231	569.329,921 586.704,684	232	569.328,224 586.699,167	5.772
234	569.321,497 586.682,374	235	569.317,623 586.673,642	9.553
237	569.299,735 586.652,653	238	569.291,882 586.643,024	12.42 5
240	569.261,03 586.595,88	241	569.258,166 586.590,189	6.371
243	569.249,538 586.573,316	244	569.247,608 586.568,704	5.0
246	569.242,197 586.559,475	247	569.238,248 586.552,748	7.8
249	569.228,767 586.538,167	250	569.225,934 586.534,148	4.917
252	569.218,284 586.521,015	253	569.214,179 586.514,032	8.1
255	569.208,388 586.503,232	256	569.204,906 586.495,624	8.367
258	569.199,643 586.476,369	259	569.198,309 586.463,433	13.00 5
261	569.197,31 586.447,58	262	569.198,327 586.440,386	7.266
264	569.201,147 586.428,459	265	569.202,671 586.422,765	5.894
267	569.204,098 586.416,851	268	569.204,623 586.416,936	0.532
270	569.210,466 586.395,482	271	569.211,361 586.391,546	4.036
273	569.211,74 586.381,425	274	569.214,103 586.378,217	3.984
276	569.216,439 586.359,192	277	569.217,472 586.350,693	8.562
279	569.217,716 586.339,257	280	569.216,912 586.330,577	8.717
282	569.214,186 586.299,984	283	569.213,887 586.293,458	6.533
285	569.213,039 586.278,792	286	569.212,393 586.269,412	9.402
288	569.210,262 586.251,528	289	569.209,577 586.248,649	2.959
291	569.206,768 586.240,143	292	569.205,612 586.237,121	3.236
294	569.199,44 586.222,035	295	569.197,48 586.217,435	5.0

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
295	569.197,48 586.217,435	296	569.194,058 586.210,559	7.68	296	569.194,058 586.210,559	297	569.190,042 586.202,888	8.659	297	569.190,042 586.202,888	298	569.177,27 586.178,494	27.53 5
298	569.177,27 586.178,494	299	569.174,486 586.173,141	6.034	299	569.174,486 586.173,141	300	569.169,371 586.164,778	9.803	300	569.169,371 586.164,778	301	569.165,777 586.158,023	7.652
301	569.165,777 586.158,023	302	569.174,13 586.153,919	9.307	302	569.174,13 586.153,919	303	569.186,984 586.176,289	25.8	303	569.186,984 586.176,289	304	569.198,749 586.195,115	22.2
304	569.198,749 586.195,115	305	569.202,036 586.200,104	5.974	305	569.202,036 586.200,104	306	569.209,462 586.215,274	16.89	306	569.209,462 586.215,274	307	569.211,98 586.221,151	6.394
307	569.211,98 586.221,151	308	569.215,282 586.229,838	9.293	308	569.215,282 586.229,838	309	569.215,797 586.231,195	1.451	309	569.215,797 586.231,195	310	569.217,529 586.236,556	5.634
310	569.217,529 586.236,556	311	569.219,419 586.242,41	6.152	311	569.219,419 586.242,41	312	569.220,762 586.247,354	5.123	312	569.220,762 586.247,354	313	569.222,178 586.254,74	7.521
313	569.222,178 586.254,74	314	569.223,278 586.262,979	8.312	314	569.223,278 586.262,979	315	569.223,808 586.266,944	4.0	315	569.223,808 586.266,944	316	569.225,83 586.282,058	15.24 9
316	569.225,83 586.282,058	317	569.226,293 586.286,175	4.143	317	569.226,293 586.286,175	318	569.226,723 586.291,56	5.402	318	569.226,723 586.291,56	319	569.227,783 586.304,81	13.29 2
319	569.227,783 586.304,81	320	569.230,697 586.325,048	20.44 7	320	569.230,697 586.325,048	321	569.231,328 586.329,427	4.424	321	569.231,328 586.329,427	322	569.232,354 586.345,066	15.67 3
322	569.232,354 586.345,066	323	569.232,461 586.347,381	2.317	323	569.232,461 586.347,381	324	569.232,23 586.354,183	6.806	324	569.232,23 586.354,183	325	569.231,624 586.357,769	3.637
325	569.231,624 586.357,769	326	569.230,263 586.366,18	8.52	326	569.230,263 586.366,18	327	569.228,609 586.372,955	6.974	327	569.228,609 586.372,955	328	569.227,695 586.376,263	3.432
328	569.227,695 586.376,263	329	569.225,352 586.385,188	9.227	329	569.225,352 586.385,188	330	569.224,57 586.388,117	3.032	330	569.224,57 586.388,117	331	569.223,138 586.393,252	5.331
331	569.223,138 586.393,252	332	569.219,637 586.404,588	11.86 4	332	569.219,637 586.404,588	333	569.213,522 586.430,98	27.09 1	333	569.213,522 586.430,98	334	569.211,77 586.436,981	6.252
334	569.211,77 586.436,981	335	569.209,491 586.455,565	18.72 3	335	569.209,491 586.455,565	336	569.212,121 586.472,393	17.03 2	336	569.212,121 586.472,393	337	569.214,732 586.482,114	10.06 6
337	569.214,732 586.482,114	338	569.215,677 586.486,234	4.227	338	569.215,677 586.486,234	339	569.216,907 586.488,97	3.0	339	569.216,907 586.488,97	340	569.225,087 586.507,844	20.57
340	569.225,087 586.507,844	341	569.226,523 586.507,508	1.475	341	569.226,523 586.507,508	342	569.233,529 586.520,709	14.94 5	342	569.233,529 586.520,709	343	569.238,451 586.529,203	9.817
343	569.238,451 586.529,203	344	569.250,155 586.549,357	23.30 6	344	569.250,155 586.549,357	345	569.254,421 586.557,427	9.128	345	569.254,421 586.557,427	346	569.257,317 586.562,859	6.156
346	569.257,317 586.562,859	347	569.264,376 586.577,459	16.21 7	347	569.264,376 586.577,459	348	569.272,904 586.593,266	17.96 1	348	569.272,904 586.593,266	349	569.276,019 586.598,847	6.391
349	569.276,019 586.598,847	350	569.278,464 586.603,696	5.431	350	569.278,464 586.603,696	351	569.293,7 586.626,234	27.20 5	351	569.293,7 586.626,234	352	569.301,164 586.637,249	13.30 6
352	569.301,164 586.637,249	353	569.303,306 586.639,398	3.034	353	569.303,306 586.639,398	354	569.308,189 586.644,894	7.352	354	569.308,189 586.644,894	355	569.312,864 586.650,506	7.304
355	569.312,864 586.650,506	356	569.317,609 586.656,02	7.275	356	569.317,609 586.656,02	357	569.322,247 586.660,85	6.696	357	569.322,247 586.660,85	358	569.325,09 586.665,574	5.514
358	569.325,09 586.665,574	359	569.329,292 586.674,165	9.564	359	569.329,292 586.674,165	360	569.331,6 586.680,049	6.32	360	569.331,6 586.680,049	361	569.332,133 586.681,635	1.673
361	569.332,133 586.681,635	362	569.335,012 586.690,202	9.038	362	569.335,012 586.690,202	363	569.336,215 586.693,783	3.778	363	569.336,215 586.693,783	364	569.339,443 586.702,565	9.356
364	569.339,443 586.702,565	365	569.344,824 586.718,945	17.24 1	365	569.344,824 586.718,945	366	569.345,677 586.721,751	2.933	366	569.345,677 586.721,751	367	569.345,79 586.727,64	5.89
367	569.345,79 586.727,64	368	569.346,285 586.735,023	7.4	368	569.346,285 586.735,023	369	569.346,445 586.747,422	12.4	369	569.346,445 586.747,422	370	569.345,872 586.768,268	20.85 4
370	569.345,872 586.768,268	371	569.345,431 586.787,18	18.91 7	371	569.345,431 586.787,18	372	569.345,711 586.799,114	11.93 7	372	569.345,711 586.799,114	373	569.346,236 586.809,501	10.4
373	569.346,236 586.809,501	374	569.346,983 586.820,488	11.01 2	374	569.346,983 586.820,488	375	569.347,131 586.822,67	2.187	375	569.347,131 586.822,67	376	569.347,941 586.834,843	12.2
376	569.347,941 586.834,843	377	569.348,679 586.844,214	9.4	377	569.348,679 586.844,214	378	569.350,666 586.844,127	1.989	378	569.350,666 586.844,127	379	569.350,326 586.854,258	10.13 7
379	569.350,326 586.854,258	380	569.354,705 586.871,507	17.79 6	380	569.354,705 586.871,507	381	569.355,723 586.874,473	3.136	381	569.355,723 586.874,473	382	569.357,741 586.875,64	2.331
382	569.357,741 586.875,64	383	569.358,767 586.879,48	3.975	383	569.358,767 586.879,48	384	569.356,704 586.880,523	2.312	384	569.356,704 586.880,523	385	569.359,985 586.895,321	15.15 7
385	569.359,985 586.895,321	386	569.367,713 586.917,719	23.69 4	386	569.367,713 586.917,719	387	569.373,23 586.926,047	9.99	387	569.373,23 586.926,047	388	569.372,912 586.930,829	4.793
388	569.372,912 586.930,829	389	569.376,002 586.938,208	8.0	389	569.376,002 586.938,208	390	569.378,866 586.943,932	6.401	390	569.378,866 586.943,932	391	569.383,118 586.951,864	9.0
391	569.383,118 586.951,864	392	569.384,152 586.952,996	1.533	392	569.384,152 586.952,996	393	569.390,869 586.962,489	11.62 9	393	569.390,869 586.962,489	394	569.398,449 586.973,051	13.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
394	569.398,449 586.973,051	395	569.406,474 586.983,531	13.2
397	569.422,195 586.997,185	398	569.442,393 587.023,758	33.37 8
400	569.451,381 587.050,694	401	569.451,561 587.079,201	28.50 8
403	569.452,82 587.121,37	404	569.455,141 587.130,155	9.086
406	569.457,823 587.138,786	407	569.458,684 587.143,694	4.983
409	569.464,26 587.157,273	410	569.470,08 587.168,808	12.92
412	569.489,427 587.205,371	413	569.494,447 587.216,581	12.28 3
415	569.501,856 587.240,17	416	569.503,725 587.251,9	11.87 8
418	569.506,903 587.282,797	419	569.508,342 587.297,378	14.65 2
421	569.509,612 587.322,07	422	569.509,951 587.330,026	7.963
424	569.509,534 587.347,082	425	569.508,474 587.355,035	8.023
427	569.506,093 587.368,808	428	569.504,624 587.379,252	10.54 7
430	569.503,918 587.383,053	431	569.501,094 587.391,235	8.656
433	569.486,337 587.417,624	434	569.477,424 587.428,048	13.71 5
436	569.464,63 587.440,17	437	569.447,591 587.446,08	18.03 5
439	569.432,624 587.448,556	440	569.420,761 587.449,714	11.91 9
442	569.393,993 587.451,467	443	569.361,165 587.451,363	32.82 8
445	569.332,473 587.453,583	446	569.332,366 587.454,062	0.491
448	569.328,112 587.454,375	449	569.295,994 587.458,429	32.37 3
451	569.249,351 587.460,94	452	569.232,892 587.463,989	16.73 9
454	569.231,571 587.465,914	455	569.230,953 587.464,238	1.786
457	569.186,232 587.476,647	458	569.170,468 587.483,364	17.13 5
460	569.163,424 587.485,502	461	569.155,155 587.492,932	11.11 7
463	569.135,69 587.517,775	464	569.130,621 587.529,882	13.12 5
466	569.114,761 587.557,667	467	569.108,483 587.569,193	13.12 5
469	569.095,483 587.600,408	470	569.089,974 587.616,927	17.41 3
472	569.071,499 587.683,819	473	569.070,767 587.691,83	8.044
475	569.065,358 587.707,899	476	569.060,867 587.724,224	16.93 1
478	569.060,124 587.735,225	479	569.061,181 587.737,663	2.657
481	569.058,443 587.742,772	482	569.056,323 587.749,942	7.477
484	569.053,396 587.778,727	485	569.051,993 587.785,592	7.007
487	569.050,707 587.804,829	488	569.047,849 587.805,143	2.875
490	569.044,457 587.810,252	491	569.044,523 587.811,731	1.48

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
395	569.406,474 586.983,531	396	569.416,99 586.995,323	15.8
398	569.442,393 587.023,758	399	569.448,892 587.041,428	18.82 7
401	569.451,561 587.079,201	402	569.451,616 587.096,92	17.71 9
404	569.455,141 587.130,155	405	569.456,94 587.135,659	5.791
407	569.458,684 587.143,694	408	569.459,257 587.147,553	3.901
410	569.470,08 587.168,808	411	569.479,817 587.187,402	20.98 9
413	569.494,447 587.216,581	414	569.499,348 587.230,15	14.42 7
416	569.503,725 587.251,9	417	569.505,785 587.268,521	16.74 8
419	569.508,342 587.297,378	420	569.509,161 587.309,937	12.58 6
422	569.509,951 587.330,026	423	569.509,888 587.339,044	9.018
425	569.508,474 587.355,035	426	569.507,121 587.362,495	7.582
428	569.504,624 587.379,252	429	569.505,547 587.382,883	3.746
431	569.501,094 587.391,235	432	569.495,444 587.405,049	14.92 5
434	569.477,424 587.428,048	435	569.466,631 587.436,469	13.68 9
437	569.447,591 587.446,08	438	569.437,109 587.448,035	10.66 3
440	569.420,761 587.449,714	441	569.419,096 587.453,356	4.005
443	569.361,165 587.451,363	444	569.340,28 587.452,803	20.93 5
446	569.332,366 587.454,062	447	569.328,788 587.454,613	3.62
449	569.295,994 587.458,429	450	569.271,575 587.458,64	24.42
452	569.232,892 587.463,989	453	569.232,633 587.465,838	1.867
455	569.230,953 587.464,238	456	569.208,274 587.470,081	23.42
458	569.170,468 587.483,364	459	569.168,435 587.482,535	2.196
461	569.155,155 587.492,932	462	569.144,232 587.504,457	15.87 9
464	569.130,621 587.529,882	465	569.122,546 587.544,651	16.83 2
467	569.108,483 587.569,193	468	569.101,864 587.583,107	15.40 8
470	569.089,974 587.616,927	471	569.079,078 587.653,728	38.38
473	569.070,767 587.691,83	474	569.068,176 587.702,279	10.76 5
476	569.060,867 587.724,224	477	569.059,277 587.733,897	9.803
479	569.061,181 587.737,663	480	569.060,55 587.741,211	3.604
482	569.056,323 587.749,942	483	569.053,045 587.772,413	22.70 9
485	569.051,993 587.785,592	486	569.050,138 587.799,723	14.25 2
488	569.047,849 587.805,143	489	569.044,333 587.807,48	4.222
491	569.044,523 587.811,731	492	569.043,767 587.817,165	5.486

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
396	569.416,99 586.995,323	397	569.422,195 586.997,185	5.528
399	569.448,892 587.041,428	400	569.451,381 587.050,694	9.594
402	569.451,616 587.096,92	403	569.452,82 587.121,37	24.48
405	569.456,94 587.135,659	406	569.457,823 587.138,786	3.249
408	569.459,257 587.147,553	409	569.464,26 587.157,273	10.93 2
411	569.479,817 587.187,402	412	569.489,427 587.205,371	20.37 7
414	569.499,348 587.230,15	415	569.501,856 587.240,17	10.32 9
417	569.505,785 587.268,521	418	569.506,903 587.282,797	14.32
420	569.509,161 587.309,937	421	569.509,612 587.322,07	12.14 1
423	569.509,888 587.339,044	424	569.509,534 587.347,082	8.046
426	569.507,121 587.362,495	427	569.506,093 587.368,808	6.396
429	569.505,547 587.382,883	430	569.503,918 587.383,053	1.638
432	569.495,444 587.405,049	433	569.486,337 587.417,624	15.52 6
435	569.466,631 587.436,469	436	569.464,63 587.440,17	4.207
438	569.437,109 587.448,035	439	569.432,624 587.448,556	4.515
441	569.419,096 587.453,356	442	569.393,993 587.451,467	25.17 4
444	569.340,28 587.452,803	445	569.332,473 587.453,583	7.846
447	569.328,788 587.454,613	448	569.328,112 587.454,375	0.717
450	569.271,575 587.458,64	451	569.249,351 587.460,94	22.34 3
453	569.232,633 587.465,838	454	569.231,571 587.465,914	1.065
456	569.208,274 587.470,081	457	569.186,232 587.476,647	22.99 9
459	569.168,435 587.482,535	460	569.163,424 587.485,502	5.824
462	569.144,232 587.504,457	463	569.135,69 587.517,775	15.82 2
465	569.122,546 587.544,651	466	569.114,761 587.557,667	15.16 6
468	569.101,864 587.583,107	469	569.095,483 587.600,408	18.44
471	569.079,078 587.653,728	472	569.071,499 587.683,819	31.03 1
474	569.068,176 587.702,279	475	569.065,358 587.707,899	6.287
477	569.059,277 587.733,897	478	569.060,124 587.735,225	1.575
480	569.060,55 587.741,211	481	569.058,443 587.742,772	2.622
483	569.053,045 587.772,413	484	569.053,396 587.778,727	6.324
486	569.050,138 587.799,723	487	569.050,707 587.804,829	5.138
489	569.044,333 587.807,48	490	569.044,457 587.810,252	2.775
492	569.043,767 587.817,165	493	569.042,213 587.823,083	6.119

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
493	569.042,213 587.823,083	494	569.038,986 587.832,08	9.558
496	569.030,444 587.841,082	497	569.026,772 587.847,781	7.639
499	569.014,767 587.862,209	500	569.004,925 587.875,243	16.33 2
502	568.992,834 587.891,387	503	568.993,443 587.892,433	1.21
505	568.992,555 587.892,438	506	568.990,232 587.895,912	4.179
508	568.986,865 587.899,626	509	568.981,839 587.906,263	8.325
511	568.970,338 587.918,862	512	568.966,888 587.923,364	5.672
514	568.958,341 587.935,811	515	568.955,994 587.938,175	3.331
517	568.947,693 587.956,577	518	568.953,068 587.960,347	6.565
520	568.942,135 587.963,857	521	568.936,246 587.973,906	11.64 7
523	568.918,219 587.998,125	524	568.906,358 588.016,119	21.55 2
526	568.894,23 588.034,612	527	568.894,161 588.035,77	1.16
529	568.890,118 588.037,746	530	568.886,894 588.046,403	9.238
532	568.887,125 588.050,142	533	568.886,814 588.052,447	2.326
535	568.883,753 588.071,327	536	568.883,75 588.071,478	0.151
538	568.883,528 588.081,215	539	568.883,835 588.087,745	6.537
541	568.886,641 588.113,961	542	568.885,777 588.113,771	0.885
544	568.890,391 588.136,866	545	568.891,57 588.138,261	1.826
547	568.890,931 588.143,073	548	568.891,516 588.180,06	36.99 2
550	568.896,14 588.192,419	551	568.896,315 588.195,405	2.991
553	568.894,323 588.210,032	554	568.890,26 588.210,812	4.137
556	568.884,396 588.233,321	557	568.881,935 588.248,563	15.43 9
559	568.879,327 588.259,33	560	568.877,925 588.264,245	5.111
562	568.868,304 588.304,8	563	568.867,383 588.307,26	2.627
565	568.861,211 588.334,181	566	568.856,831 588.347,357	13.88 5
568	568.850,357 588.387,091	569	568.850,127 588.390,853	3.769
571	568.851,395 588.392,509	572	568.850,446 588.397,523	5.103
574	568.851,475 588.423,258	575	568.854,246 588.425,139	3.349
577	568.850,432 588.424,794	578	568.850,467 588.427,394	2.6
580	568.853,863 588.428,841	581	568.853,71 588.430,316	1.483
583	568.850,219 588.443,931	584	568.849,907 588.462,103	18.17 5
586	568.850,154 588.492,607	587	568.850,121 588.516,73	24.12 3
589	568.852,379 588.550,614	590	568.854,364 588.550,535	1.987

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
494	569.038,986 587.832,08	495	569.036,166 587.830,641	3.166
497	569.026,772 587.847,781	498	569.019,056 587.864,607	18.51 1
500	569.004,925 587.875,243	501	569.000,057 587.881,969	8.303
503	568.993,443 587.892,433	504	568.993,211 587.892,617	0.296
506	568.990,232 587.895,912	507	568.987,842 587.899,059	3.952
509	568.981,839 587.906,263	510	568.977,519 587.911,001	6.412
512	568.966,888 587.923,364	513	568.968,111 587.924,488	1.661
515	568.955,994 587.938,175	516	568.945,358 587.953,623	18.75 5
518	568.953,068 587.960,347	519	568.947,293 587.960,794	5.792
521	568.936,246 587.973,906	522	568.928,435 587.983,122	12.08 1
524	568.906,358 588.016,119	525	568.899,999 588.025,754	11.54 4
527	568.894,161 588.035,77	528	568.893,286 588.036,185	0.968
530	568.886,894 588.046,403	531	568.887,909 588.049,982	3.72
533	568.886,814 588.052,447	534	568.884,783 588.061,976	9.743
536	568.883,75 588.071,478	537	568.883,728 588.072,444	0.966
539	568.883,835 588.087,745	540	568.884,606 588.094,751	7.048
542	568.885,777 588.113,771	543	568.888,609 588.130,119	16.59 1
545	568.891,57 588.138,261	546	568.891,938 588.141,436	3.196
548	568.891,516 588.180,06	549	568.892,443 588.186,869	6.872
551	568.896,315 588.195,405	552	568.894,078 588.199,235	4.435
554	568.890,26 588.210,812	555	568.887,627 588.213,311	3.63
557	568.881,935 588.248,563	558	568.880,278 588.256,593	8.199
560	568.877,925 588.264,245	561	568.869,802 588.297,372	34.10 8
563	568.867,383 588.307,26	564	568.861,799 588.330,126	23.53 8
566	568.856,831 588.347,357	567	568.851,172 588.371,876	25.16 4
569	568.850,127 588.390,853	570	568.850,029 588.392,446	1.596
572	568.850,446 588.397,523	573	568.849,552 588.412,294	14.79 8
575	568.854,246 588.425,139	576	568.854,214 588.425,448	0.311
578	568.850,467 588.427,394	579	568.853,908 588.428,403	3.586
581	568.853,71 588.430,316	582	568.850,159 588.430,089	3.558
584	568.849,907 588.462,103	585	568.850,171 588.480,464	18.36 3
587	568.850,121 588.516,73	588	568.851,473 588.537,021	20.33 6
590	568.854,364 588.550,535	591	568.857,281 588.550,419	2.919

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
495	569.036,166 587.830,641	496	569.030,444 587.841,082	11.90 6
498	569.019,056 587.864,607	499	569.014,767 587.862,209	4.914
501	569.000,057 587.881,969	502	568.992,834 587.891,387	11.86 9
504	568.993,211 587.892,617	505	568.992,555 587.892,438	0.68
507	568.987,842 587.899,059	508	568.986,865 587.899,626	1.13
510	568.977,519 587.911,001	511	568.970,338 587.918,862	10.64 7
513	568.968,111 587.924,488	514	568.958,341 587.935,811	14.95 5
516	568.945,358 587.953,623	517	568.947,693 587.956,577	3.765
519	568.947,293 587.960,794	520	568.942,135 587.963,857	5.999
522	568.928,435 587.983,122	523	568.918,219 587.998,125	18.15 1
525	568.899,999 588.025,754	526	568.894,23 588.034,612	10.57 1
528	568.893,286 588.036,185	529	568.890,118 588.037,746	3.532
531	568.887,909 588.049,982	532	568.887,125 588.050,142	0.8
534	568.884,783 588.061,976	535	568.883,753 588.071,327	9.408
537	568.883,728 588.072,444	538	568.883,528 588.081,215	8.773
540	568.884,606 588.094,751	541	568.886,641 588.113,961	19.31 7
543	568.888,609 588.130,119	544	568.890,391 588.136,866	6.978
546	568.891,938 588.141,436	547	568.890,931 588.143,073	1.922
549	568.892,443 588.186,869	550	568.896,14 588.192,419	6.669
552	568.894,078 588.199,235	553	568.894,323 588.210,032	10.8
555	568.887,627 588.213,311	556	568.884,396 588.233,321	20.26 9
558	568.880,278 588.256,593	559	568.879,327 588.259,33	2.898
561	568.869,802 588.297,372	562	568.868,304 588.304,8	7.578
564	568.861,799 588.330,126	565	568.861,211 588.334,181	4.097
567	568.851,172 588.371,876	568	568.850,357 588.387,091	15.23 7
570	568.850,029 588.392,446	571	568.851,395 588.392,509	1.367
573	568.849,552 588.412,294	574	568.851,475 588.423,258	11.13 1
576	568.854,214 588.425,448	577	568.850,432 588.424,794	3.838
579	568.853,908 588.428,403	580	568.853,863 588.428,841	0.44
582	568.850,159 588.430,089	583	568.850,219 588.443,931	13.84 2
585	568.850,171 588.480,464	586	568.850,154 588.492,607	12.14 3
588	568.851,473 588.537,021	589	568.852,379 588.550,614	13.62 3
591	568.857,281 588.550,419	592	568.859,784 588.572,941	22.66 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
592	568.859,784 588.572,941	593	568.865,13 588.589,513	17.41 3
595	568.875,195 588.611,264	596	568.880,414 588.621,908	11.85 5
598	568.893,599 588.640,621	599	568.898,657 588.645,38	6.945
601	568.921,777 588.662,989	602	568.936,83 588.671,105	17.10 2
604	568.953,282 588.675,528	605	568.959,192 588.675,656	5.911
607	568.968,585 588.697,638	608	568.975,273 588.706,904	11.42 8
610	568.980,013 588.715,098	611	568.983,138 588.722,193	7.753
613	568.987,358 588.731,413	614	568.991,574 588.739,898	9.475
616	568.995,536 588.753,78	617	568.996,957 588.762,709	9.041
619	568.997,408 588.772,319	620	568.997,247 588.774,513	2.2
622	568.997,808 588.787,298	623	568.997,532 588.810,095	22.79 9
625	568.997,07 588.825,644	626	568.997,031 588.830,255	4.611
628	568.997,127 588.856,496	629	568.997,268 588.864,692	8.197
631	569.000,219 588.879,434	632	569.001,551 588.884,905	5.631
634	569.001,684 588.891,9	635	569.001,561 588.895,576	3.678
637	569.001,883 588.911,553	638	569.002,393 588.916,878	5.349
640	569.004,116 588.927,989	641	569.005,296 588.933,303	5.443
643	569.009,098 588.948,463	644	569.011,267 588.953,814	5.774
646	569.015,859 588.962,39	647	569.017,235 588.964,249	2.313
649	569.029,486 588.980,302	650	569.035,968 588.988,551	10.49 1
652	569.050,62 589.005,758	653	569.056,171 589.011,442	7.945
655	569.071,952 589.026,707	656	569.079,586 589.033,016	9.904
658	569.096,606 589.045,522	659	569.104,052 589.051,332	9.445
661	569.113,076 589.056,142	662	569.130,147 589.067,52	20.51 5
664	569.148,682 589.078,444	665	569.155,87 589.081,4	7.772
667	569.162,049 589.088,956	668	569.165,313 589.092,614	4.903
670	569.172,406 589.100,998	671	569.172,52 589.100,908	0.145
673	569.176,637 589.105,688	674	569.176,648 589.105,707	0.022
676	569.181,854 589.114,916	677	569.188,284 589.127,639	14.25 6
679	569.198,514 589.147,397	680	569.204,304 589.156,615	10.88 6
682	569.207,6 589.159,144	683	569.208,592 589.159,542	1.069
685	569.203,86 589.172,653	686	569.198,626 589.167,568	7.297
688	569.193,606 589.157,077	689	569.190,513 589.151,109	6.722

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
593	568.865,13 588.589,513	594	568.871,137 588.603,188	14.93 6
596	568.880,414 588.621,908	597	568.889,581 588.635,743	16.59 6
599	568.898,657 588.645,38	600	568.907,533 588.653,216	11.84
602	568.936,83 588.671,105	603	568.943,682 588.673,031	7.118
605	568.959,192 588.675,656	606	568.955,805 588.685,346	10.26 5
608	568.975,273 588.706,904	609	568.976,766 588.709,48	2.977
611	568.983,138 588.722,193	612	568.984,514 588.724,892	3.03
614	568.991,574 588.739,898	615	568.994,262 588.747,157	7.741
617	568.996,957 588.762,709	618	568.997,205 588.766,323	3.622
620	568.997,247 588.774,513	621	568.997,288 588.778,313	3.8
623	568.997,532 588.810,095	624	568.997,14 588.817,461	7.376
626	568.997,031 588.830,255	627	568.997,011 588.843,084	12.82 9
629	568.997,268 588.864,692	630	568.997,876 588.868,222	3.582
632	569.001,551 588.884,905	633	569.001,644 588.885,286	0.392
635	569.001,561 588.895,576	636	569.001,626 588.904,233	8.657
638	569.002,393 588.916,878	639	569.003,15 588.923,033	6.201
641	569.005,296 588.933,303	642	569.007,316 588.942,133	9.058
644	569.011,267 588.953,814	645	569.013,439 588.958,287	4.972
647	569.017,235 588.964,249	648	569.023,351 588.972,539	10.30 2
650	569.035,968 588.988,551	651	569.043,923 588.997,499	11.97 3
653	569.056,171 589.011,442	654	569.063,328 589.018,681	10.18
656	569.079,586 589.033,016	657	569.087,301 589.039,066	9.804
659	569.104,052 589.051,332	660	569.105,151 589.049,965	1.754
662	569.130,147 589.067,52	663	569.140,121 589.074,0	11.89 4
665	569.155,87 589.081,4	666	569.156,486 589.083,905	2.58
668	569.165,313 589.092,614	669	569.169,267 589.097,256	6.098
671	569.172,52 589.100,908	672	569.174,66 589.103,357	3.252
674	569.176,648 589.105,707	675	569.180,234 589.112,051	7.287
677	569.188,284 589.127,639	678	569.195,62 589.141,918	16.05 3
680	569.204,304 589.156,615	681	569.207,408 589.159,082	3.965
683	569.208,592 589.159,542	684	569.204,823 589.173,178	14.14 7
686	569.198,626 589.167,568	687	569.196,181 589.162,239	5.863
689	569.190,513 589.151,109	690	569.186,713 589.143,883	8.164

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
594	568.871,137 588.603,188	595	568.875,195 588.611,264	9.038
597	568.889,581 588.635,743	598	568.893,599 588.640,621	6.32
600	568.907,533 588.653,216	601	568.921,777 588.662,989	17.27 4
603	568.943,682 588.673,031	604	568.953,282 588.675,528	9.919
606	568.955,805 588.685,346	607	568.968,585 588.697,638	17.73 2
609	568.976,766 588.709,48	610	568.980,013 588.715,098	6.489
612	568.984,514 588.724,892	613	568.987,358 588.731,413	7.114
615	568.994,262 588.747,157	616	568.995,536 588.753,78	6.744
618	568.997,205 588.766,323	619	568.997,408 588.772,319	5.999
621	568.997,288 588.778,313	622	568.997,808 588.787,298	9.0
624	568.997,14 588.817,461	625	568.997,07 588.825,644	8.183
627	568.997,011 588.843,084	628	568.997,127 588.856,496	13.41 3
630	568.997,876 588.868,222	631	569.000,219 588.879,434	11.45 4
633	569.001,644 588.885,286	634	569.001,684 588.891,9	6.614
636	569.001,626 588.904,233	637	569.001,883 588.911,553	7.325
639	569.003,15 588.923,033	640	569.004,116 588.927,989	5.049
642	569.007,316 588.942,133	643	569.009,098 588.948,463	6.576
645	569.013,439 588.958,287	646	569.015,859 588.962,39	4.764
648	569.023,351 588.972,539	649	569.029,486 588.980,302	9.895
651	569.043,923 588.997,499	652	569.050,62 589.005,758	10.63 3
654	569.063,328 589.018,681	655	569.071,952 589.026,707	11.78 1
657	569.087,301 589.039,066	658	569.096,606 589.045,522	11.32 5
660	569.105,151 589.049,965	661	569.113,076 589.056,142	10.04 8
663	569.140,121 589.074,0	664	569.148,682 589.078,444	9.646
666	569.156,486 589.083,905	667	569.162,049 589.088,956	7.514
669	569.169,267 589.097,256	670	569.172,406 589.100,998	4.884
672	569.174,66 589.103,357	673	569.176,637 589.105,688	3.056
675	569.180,234 589.112,051	676	569.181,854 589.114,916	3.291
678	569.195,62 589.141,918	679	569.198,514 589.147,397	6.196
681	569.207,408 589.159,082	682	569.207,6 589.159,144	0.202
684	569.204,823 589.173,178	685	569.203,86 589.172,653	1.097
687	569.196,181 589.162,239	688	569.193,606 589.157,077	5.769
690	569.186,713 589.143,883	691	569.183,104 589.138,864	6.182

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
691	569.183,104 589.138,864	692	569.180,359 589.134,265	5.356
694	569.177,667 589.125,349	695	569.176,697 589.122,412	3.093
697	569.172,827 589.115,656	698	569.170,021 589.111,716	4.837
700	569.156,165 589.096,711	701	569.151,913 589.093,172	5.532
703	569.136,114 589.082,78	704	569.132,529 589.080,632	4.179
706	569.128,993 589.078,952	707	569.125,961 589.077,308	3.449
709	569.112,445 589.068,467	710	569.099,064 589.059,842	15.92
712	569.089,703 589.054,646	713	569.076,842 589.046,572	15.18 5
715	569.071,037 589.042,485	716	569.067,471 589.040,004	4.344
718	569.053,444 589.025,912	719	569.046,104 589.016,706	11.77 4
721	569.030,334 588.996,872	722	569.014,839 588.977,23	25.01 8
724	569.006,66 588.968,202	725	568.998,79 588.950,241	19.61
727	568.996,039 588.939,483	728	568.994,12 588.931,859	7.862
730	568.992,133 588.923,156	731	568.990,932 588.918,719	4.597
733	568.986,314 588.902,218	734	568.986,266 588.897,012	5.206
736	568.991,249 588.891,229	737	568.991,194 588.890,273	0.958
739	568.991,143 588.884,546	740	568.991,312 588.884,552	0.169
742	568.985,73 588.876,994	743	568.983,919 588.877,057	1.812
745	568.987,877 588.864,331	746	568.987,936 588.853,449	10.88 2
748	568.988,067 588.834,612	749	568.987,71 588.828,964	5.659
751	568.987,079 588.790,427	752	568.985,939 588.776,647	13.82 7
754	568.983,972 588.756,541	755	568.982,485 588.748,984	7.702
757	568.973,188 588.728,966	758	568.971,824 588.726,296	2.998
760	568.963,926 588.712,041	761	568.961,322 588.707,378	5.341
763	568.954,387 588.698,946	764	568.943,502 588.688,199	15.29 6
766	568.929,569 588.679,463	767	568.927,895 588.678,247	2.069
769	568.914,604 588.672,207	770	568.908,329 588.667,475	7.859
772	568.902,726 588.663,658	773	568.898,857 588.660,922	4.739
775	568.889,24 588.654,237	776	568.886,002 588.651,999	3.936
778	568.881,712 588.648,198	779	568.877,976 588.645,306	4.725
781	568.872,85 588.641,05	782	568.869,511 588.636,403	5.722
784	568.865,717 588.628,398	785	568.862,113 588.619,925	9.208
787	568.860,117 588.613,48	788	568.858,385 588.608,66	5.122

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
692	569.180,359 589.134,265	693	569.178,75 589.130,589	4.013
695	569.176,697 589.122,412	696	569.174,685 589.118,264	4.61
698	569.170,021 589.111,716	699	569.162,911 589.103,585	10.80 1
701	569.151,913 589.093,172	702	569.145,343 589.088,439	8.097
704	569.132,529 589.080,632	705	569.132,109 589.080,431	0.466
707	569.125,961 589.077,308	708	569.119,336 589.073,143	7.825
710	569.099,064 589.059,842	711	569.092,11 589.055,982	7.953
713	569.076,842 589.046,572	714	569.074,659 589.045,058	2.657
716	569.067,471 589.040,004	717	569.066,847 589.039,538	0.779
719	569.046,104 589.016,706	720	569.036,634 589.004,85	15.17 4
722	569.014,839 588.977,23	723	569.010,947 588.978,729	4.171
725	568.998,79 588.950,241	726	568.996,328 588.940,615	9.936
728	568.994,12 588.931,859	729	568.993,983 588.931,319	0.557
731	568.990,932 588.918,719	732	568.989,322 588.912,774	6.159
734	568.986,266 588.897,012	735	568.986,199 588.889,592	7.42
737	568.991,194 588.890,273	738	568.991,078 588.885,494	4.78
740	568.991,312 588.884,552	741	568.989,18 588.874,954	9.832
743	568.983,919 588.877,057	744	568.985,319 588.871,657	5.579
746	568.987,936 588.853,449	747	568.987,961 588.848,94	4.509
749	568.987,71 588.828,964	750	568.987,652 588.813,077	15.88 7
752	568.985,939 588.776,647	753	568.985,099 588.763,425	13.24 9
755	568.982,485 588.748,984	756	568.978,358 588.738,293	11.46
758	568.971,824 588.726,296	759	568.966,972 588.717,31	10.21 2
761	568.961,322 588.707,378	762	568.959,618 588.704,447	3.39
764	568.943,502 588.688,199	765	568.939,184 588.685,467	5.11
767	568.927,895 588.678,247	768	568.922,722 588.675,78	5.731
770	568.908,329 588.667,475	771	568.903,958 588.664,382	5.355
773	568.898,857 588.660,922	774	568.892,039 588.656,172	8.309
776	568.886,002 588.651,999	777	568.881,628 588.648,976	5.317
779	568.877,976 588.645,306	780	568.873,411 588.641,603	5.878
782	568.869,511 588.636,403	783	568.867,431 588.631,98	4.888
785	568.862,113 588.619,925	786	568.862,64 588.619,613	0.612
788	568.858,385 588.608,66	789	568.857,34 588.605,542	3.288

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
693	569.178,75 589.130,589	694	569.177,667 589.125,349	5.351
696	569.174,685 589.118,264	697	569.172,827 589.115,656	3.202
699	569.162,911 589.103,585	700	569.156,165 589.096,711	9.631
702	569.145,343 589.088,439	703	569.136,114 589.082,78	10.82 6
705	569.132,109 589.080,431	706	569.128,993 589.078,952	3.449
708	569.119,336 589.073,143	709	569.112,445 589.068,467	8.328
711	569.092,11 589.055,982	712	569.089,703 589.054,646	2.753
714	569.074,659 589.045,058	715	569.071,037 589.042,485	4.443
717	569.066,847 589.039,538	718	569.053,444 589.025,912	19.11 3
720	569.036,634 589.004,85	721	569.030,334 588.996,872	10.16 6
723	569.010,947 588.978,729	724	569.006,66 588.968,202	11.36 6
726	568.996,328 588.940,615	727	568.996,039 588.939,483	1.168
729	568.993,983 588.931,319	730	568.992,133 588.923,156	8.37
732	568.989,322 588.912,774	733	568.986,314 588.902,218	10.97 6
735	568.986,199 588.889,592	736	568.991,249 588.891,229	5.309
738	568.991,078 588.885,494	739	568.991,143 588.884,546	0.95
741	568.989,18 588.874,954	742	568.985,73 588.876,994	4.008
744	568.985,319 588.871,657	745	568.987,877 588.864,331	7.76
747	568.987,961 588.848,94	748	568.988,067 588.834,612	14.32 8
750	568.987,652 588.813,077	751	568.987,079 588.790,427	22.65 7
753	568.985,099 588.763,425	754	568.983,972 588.756,541	6.976
756	568.978,358 588.738,293	757	568.973,188 588.728,966	10.66 4
759	568.966,972 588.717,31	760	568.963,926 588.712,041	6.086
762	568.959,618 588.704,447	763	568.954,387 588.698,946	7.591
765	568.939,184 588.685,467	766	568.929,569 588.679,463	11.33 6
768	568.922,722 588.675,78	769	568.914,604 588.672,207	8.87
771	568.903,958 588.664,382	772	568.902,726 588.663,658	1.429
774	568.892,039 588.656,172	775	568.889,24 588.654,237	3.403
777	568.881,628 588.648,976	778	568.881,712 588.648,198	0.783
780	568.873,411 588.641,603	781	568.872,85 588.641,05	0.788
783	568.867,431 588.631,98	784	568.865,717 588.628,398	3.971
786	568.862,64 588.619,613	787	568.860,117 588.613,48	6.632
789	568.857,34 588.605,542	790	568.854,936 588.598,507	7.434

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
790	568.854,936 588.598,507	791	568.852,385 588.591,45	7.504	791	568.852,385 588.591,45	792	568.850,533 588.586,249	5.521	792	568.850,533 588.586,249	793	568.847,099 588.576,278	10.54 6
793	568.847,099 588.576,278	794	568.843,979 588.567,109	9.685	794	568.843,979 588.567,109	795	568.842,559 588.562,437	4.883	795	568.842,559 588.562,437	796	568.841,299 588.558,29	4.334
796	568.841,299 588.558,29	797	568.840,19 588.550,607	7.763	797	568.840,19 588.550,607	798	568.839,051 588.537,827	12.83 1	798	568.839,051 588.537,827	799	568.838,983 588.523,587	14.24
799	568.838,983 588.523,587	800	568.838,966 588.520,017	3.57	800	568.838,966 588.520,017	801	568.838,956 588.506,984	13.03 3	801	568.838,956 588.506,984	802	568.838,782 588.501,223	5.764
802	568.838,782 588.501,223	803	568.839,171 588.492,261	8.97	803	568.839,171 588.492,261	804	568.839,346 588.487,137	5.127	804	568.839,346 588.487,137	805	568.839,659 588.482,72	4.428
805	568.839,659 588.482,72	806	568.839,581 588.468,12	14.6	806	568.839,581 588.468,12	807	568.839,699 588.464,069	4.053	807	568.839,699 588.464,069	808	568.839,825 588.458,149	5.921
808	568.839,825 588.458,149	809	568.840,308 588.426,446	31.70 7	809	568.840,308 588.426,446	810	568.838,119 588.426,007	2.233	810	568.838,119 588.426,007	811	568.837,526 588.417,992	8.037
811	568.837,526 588.417,992	812	568.839,206 588.417,347	1.8	812	568.839,206 588.417,347	813	568.838,12 588.398,421	18.95 7	813	568.838,12 588.398,421	814	568.837,387 588.385,705	12.73 7
814	568.837,387 588.385,705	815	568.837,624 588.377,288	8.42	815	568.837,624 588.377,288	816	568.838,559 588.372,036	5.335	816	568.838,559 588.372,036	817	568.838,295 588.370,663	1.398
817	568.838,295 588.370,663	818	568.839,598 588.365,559	5.268	818	568.839,598 588.365,559	819	568.842,91 588.353,096	12.89 6	819	568.842,91 588.353,096	820	568.847,021 588.338,293	15.36 3
820	568.847,021 588.338,293	821	568.848,752 588.331,981	6.545	821	568.848,752 588.331,981	822	568.851,279 588.324,194	8.187	822	568.851,279 588.324,194	823	568.854,061 588.312,634	11.89
823	568.854,061 588.312,634	824	568.855,236 588.307,637	5.133	824	568.855,236 588.307,637	825	568.856,279 588.303,617	4.153	825	568.856,279 588.303,617	826	568.866,236 588.269,935	35.12 3
826	568.866,236 588.269,935	827	568.868,726 588.258,021	12.17 1	827	568.868,726 588.258,021	828	568.869,264 588.254,086	3.972	828	568.869,264 588.254,086	829	568.870,541 588.248,612	5.621
829	568.870,541 588.248,612	830	568.871,168 588.248,769	0.646	830	568.871,168 588.248,769	831	568.874,374 588.233,266	15.83 1	831	568.874,374 588.233,266	832	568.877,761 588.208,078	25.41 5
832	568.877,761 588.208,078	833	568.878,301 588.197,694	10.39 8	833	568.878,301 588.197,694	834	568.879,411 588.189,14	8.626	834	568.879,411 588.189,14	835	568.879,744 588.172,665	16.47 8
835	568.879,744 588.172,665	836	568.879,522 588.167,956	4.714	836	568.879,522 588.167,956	837	568.878,851 588.141,413	26.55 1	837	568.878,851 588.141,413	838	568.877,328 588.125,888	15.6
838	568.877,328 588.125,888	839	568.876,413 588.116,563	9.37	839	568.876,413 588.116,563	840	568.873,475 588.089,774	26.95	840	568.873,475 588.089,774	841	568.873,128 588.086,61	3.183
841	568.873,128 588.086,61	842	568.872,952 588.085,007	1.613	842	568.872,952 588.085,007	843	568.871,321 588.071,777	13.33	843	568.871,321 588.071,777	844	568.870,033 588.061,702	10.15 7
844	568.870,033 588.061,702	845	568.872,698 588.052,858	9.237	845	568.872,698 588.052,858	846	568.874,209 588.046,829	6.215	846	568.874,209 588.046,829	847	568.877,771 588.042,737	5.425
847	568.877,771 588.042,737	1	568.872,867 588.039,64	5.8										

** 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. 9873**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		57	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9873 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

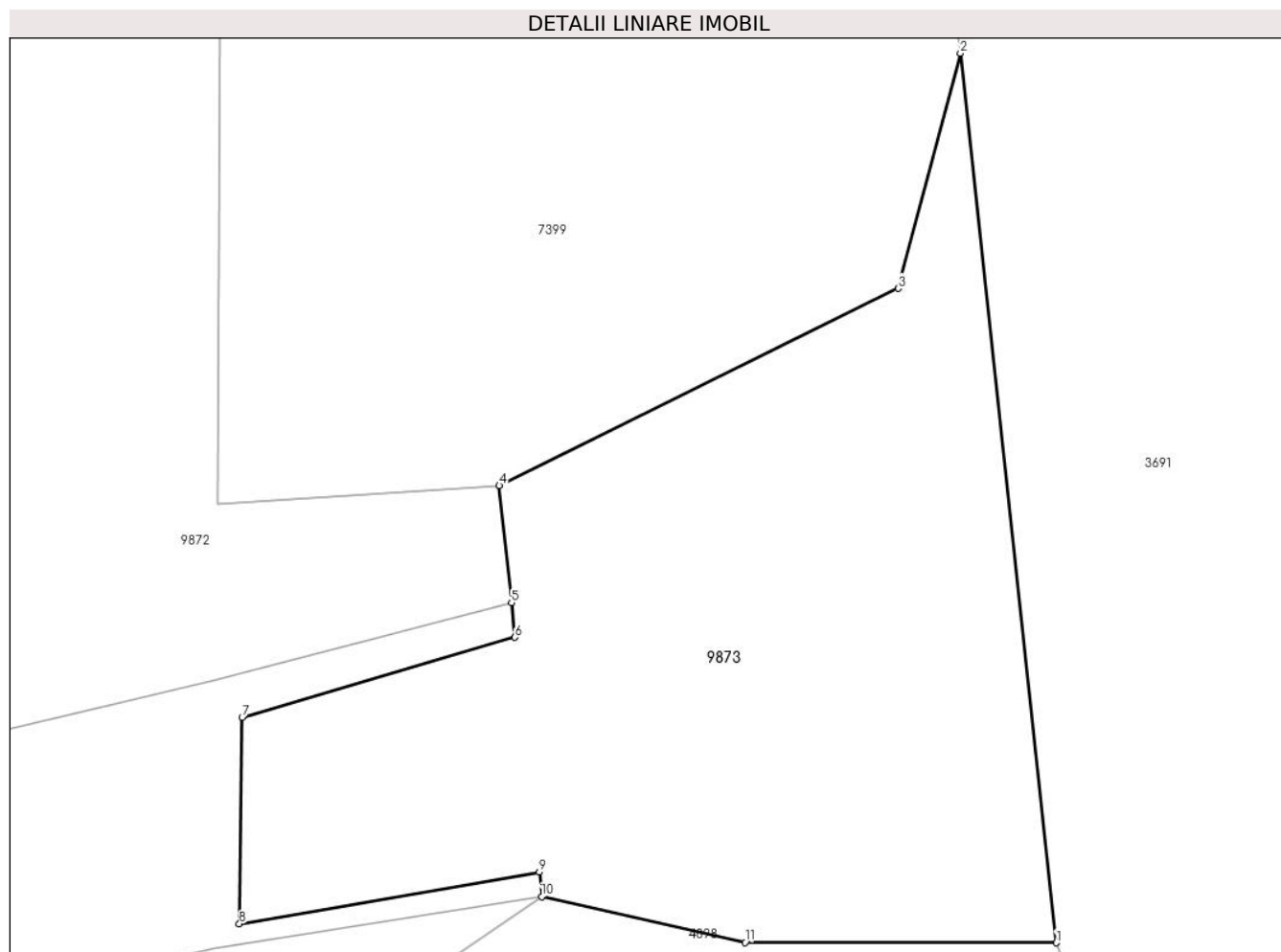
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	57	

* 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	ape curgătoare	DA	57	74	2763	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	568.860,731 588.424,556	2	568.859,524 588.435,764	11.273
2	568.859,524 588.435,764	3	568.858,738 588.432,801	3.065
3	568.858,738 588.432,801	4	568.853,71 588.430,316	5.609
4	568.853,71 588.430,316	5	568.853,863 588.428,841	1.483
5	568.853,863 588.428,841	6	568.853,908 588.428,403	0.44

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	568.853,908 588.428,403	7	568.850,467 588.427,394	3.586
7	568.850,467 588.427,394	8	568.850,432 588.424,794	2.6
8	568.850,432 588.424,794	9	568.854,214 588.425,448	3.838
9	568.854,214 588.425,448	10	568.854,246 588.425,139	0.311
10	568.854,246 588.425,139	11	568.856,809 588.424,561	2.627
11	568.856,809 588.424,561	1	568.860,731 588.424,556	3.922

** 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. 9874**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		212	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9874 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primăria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

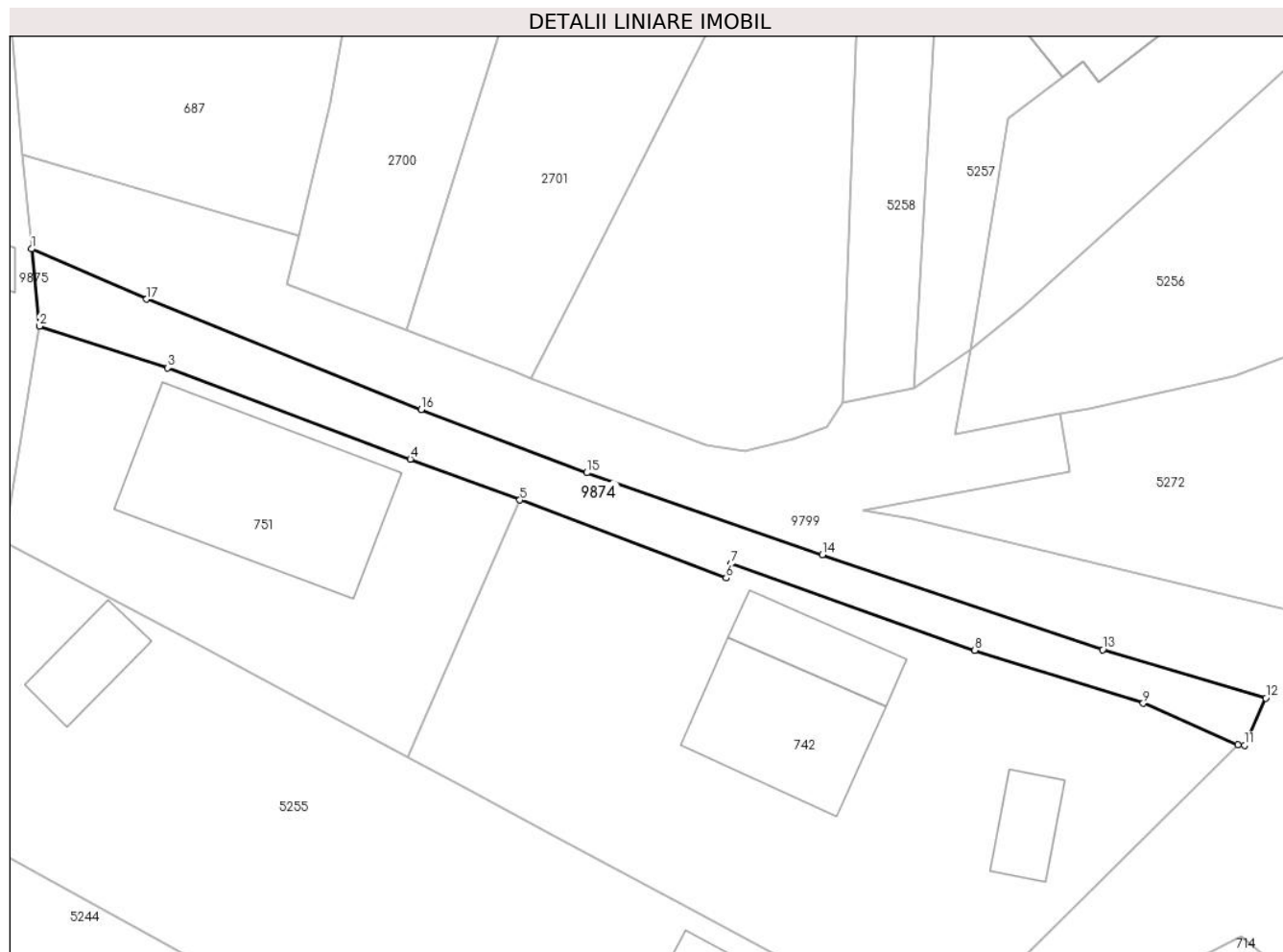
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	212	

* 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	ape curgătoare	DA	212	-	674	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.612,642 590.035,692	2	569.613,092 590.031,208	4.507
2	569.613,092 590.031,208	3	569.620,554 590.028,784	7.846
3	569.620,554 590.028,784	4	569.634,664 590.023,487	15.072
4	569.634,664 590.023,487	5	569.641,032 590.021,102	6.8
5	569.641,032 590.021,102	6	569.653,016 590.016,576	12.81

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	569.653,016 590.016,576	7	569.653,315 590.017,415	0.891
7	569.653,315 590.017,415	8	569.667,475 590.012,382	15.028
8	569.667,475 590.012,382	9	569.677,269 590.009,305	10.266
9	569.677,269 590.009,305	10	569.682,763 590.006,893	6.0
10	569.682,763 590.006,893	11	569.683,162 590.006,862	0.4
11	569.683,162 590.006,862	12	569.684,395 590.009,597	3.0
12	569.684,395 590.009,597	13	569.674,903 590.012,409	9.9
13	569.674,903 590.012,409	14	569.658,61 590.017,92	17.2
14	569.658,61 590.017,92	15	569.644,917 590.022,691	14.5
15	569.644,917 590.022,691	16	569.635,294 590.026,364	10.3
16	569.635,294 590.026,364	17	569.619,332 590.032,77	17.199
17	569.619,332 590.032,77	1	569.612,642 590.035,692	7.3

** 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. 9875**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		14.211	Sector cadastral:0 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:17 mp; Culee -Pod BA 18m; Km 24+003
A1.2		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:25 mp; Podet
A1.3		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:16 mp; Culee - Pod BA 26m; Km 25+264

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
9875 / 23/10/2024			
Act Normativ nr. 1356, din 27/12/2001 emis de GUVERNUL ROMÂNIEI;			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public	A1
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public	A1.1, A1.3
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;			
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public	A1.2

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
	14.211	

* 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	drum	DA	14.211	-	881	-	DJ 127A

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	17	Cu acte	Nr. niveluri:1; S. construită la sol:17 mp; Culee - Pod BA 18m; Km 24+003
A1.2		construcții industriale și edilitare	25	Cu acte	Nr. niveluri:1; S. construită la sol:25 mp; Podet
A1.3		construcții industriale și edilitare	16	Cu acte	Nr. niveluri:1; S. construită la sol:16 mp; Culee - Pod BA 26m; Km 25+264

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	569.612,091 590.041,191	2	569.611,352 590.049,978	8.818	2	569.611,352 590.049,978	3	569.609,943 590.059,886	10.008	3	569.609,943 590.059,886	4	569.609,606 590.062,31	2.447

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	569.609,606 590.062,31	5	569.608,703 590.068,8	6.553	5	569.608,703 590.068,8	6	569.605,383 590.082,823	14.41 1	6	569.605,383 590.082,823	7	569.600,855 590.104,468	22.11 4
7	569.600,855 590.104,468	8	569.599,827 590.109,377	5.015	8	569.599,827 590.109,377	9	569.598,815 590.113,556	4.3	9	569.598,815 590.113,556	10	569.594,759 590.131,802	18.69 1
10	569.594,759 590.131,802	11	569.594,284 590.136,326	4.549	11	569.594,284 590.136,326	12	569.591,633 590.148,672	12.62 7	12	569.591,633 590.148,672	13	569.589,767 590.153,832	5.487
13	569.589,767 590.153,832	14	569.585,048 590.167,367	14.33 4	14	569.585,048 590.167,367	15	569.583,132 590.171,89	4.912	15	569.583,132 590.171,89	16	569.576,512 590.184,563	14.29 8
16	569.576,512 590.184,563	17	569.573,107 590.188,392	5.124	17	569.573,107 590.188,392	18	569.567,912 590.195,372	8.701	18	569.567,912 590.195,372	19	569.565,418 590.198,66	4.127
19	569.565,418 590.198,66	20	569.563,238 590.201,524	3.599	20	569.563,238 590.201,524	21	569.550,228 590.225,794	27.53 7	21	569.550,228 590.225,794	22	569.547,884 590.228,74	3.765
22	569.547,884 590.228,74	23	569.543,093 590.235,017	7.896	23	569.543,093 590.235,017	24	569.542,773 590.236,482	1.5	24	569.542,773 590.236,482	25	569.541,562 590.243,721	7.34
25	569.541,562 590.243,721	26	569.541,284 590.250,171	6.456	26	569.541,284 590.250,171	27	569.542,552 590.254,715	4.718	27	569.542,552 590.254,715	28	569.543,781 590.258,418	3.902
28	569.543,781 590.258,418	29	569.546,388 590.263,63	5.828	29	569.546,388 590.263,63	30	569.548,319 590.266,436	3.406	30	569.548,319 590.266,436	31	569.552,555 590.269,72	5.36
31	569.552,555 590.269,72	32	569.555,325 590.273,421	4.623	32	569.555,325 590.273,421	33	569.562,409 590.278,945	8.983	33	569.562,409 590.278,945	34	569.563,359 590.277,653	1.604
34	569.563,359 590.277,653	35	569.564,59 590.278,556	1.527	35	569.564,59 590.278,556	36	569.563,771 590.279,592	1.321	36	569.563,771 590.279,592	37	569.554,296 590.285,273	11.04 8
37	569.554,296 590.285,273	38	569.552,35 590.284,949	1.973	38	569.552,35 590.284,949	39	569.545,278 590.281,951	7.681	39	569.545,278 590.281,951	40	569.536,7 590.273,758	11.86 2
40	569.536,7 590.273,758	41	569.535,163 590.266,991	6.939	41	569.535,163 590.266,991	42	569.531,466 590.251,276	16.14 4	42	569.531,466 590.251,276	43	569.530,075 590.244,567	6.852
43	569.530,075 590.244,567	44	569.528,97 590.240,034	4.666	44	569.528,97 590.240,034	45	569.536,614 590.227,243	14.90 1	45	569.536,614 590.227,243	46	569.542,988 590.216,008	12.91 7
46	569.542,988 590.216,008	47	569.542,3 590.214,0	2.123	47	569.542,3 590.214,0	48	569.541,623 590.212,332	1.8	48	569.541,623 590.212,332	49	569.543,636 590.209,228	3.7
49	569.543,636 590.209,228	50	569.544,79 590.208,689	1.274	50	569.544,79 590.208,689	51	569.547,556 590.208,028	2.844	51	569.547,556 590.208,028	52	569.553,286 590.198,321	11.27 2
52	569.553,286 590.198,321	53	569.559,501 590.188,708	11.44 7	53	569.559,501 590.188,708	54	569.567,229 590.176,546	14.41	54	569.567,229 590.176,546	55	569.572,828 590.164,229	13.53
55	569.572,828 590.164,229	56	569.577,02 590.153,44	11.57 5	56	569.577,02 590.153,44	57	569.581,889 590.138,409	15.8	57	569.581,889 590.138,409	58	569.583,404 590.134,278	4.4
58	569.583,404 590.134,278	59	569.586,926 590.119,081	15.6	59	569.586,926 590.119,081	60	569.587,906 590.115,296	3.91	60	569.587,906 590.115,296	61	569.591,073 590.102,171	13.50 2
61	569.591,073 590.102,171	62	569.594,357 590.089,777	12.82 2	62	569.594,357 590.089,777	63	569.595,186 590.085,762	4.1	63	569.595,186 590.085,762	64	569.597,434 590.075,374	10.62 8
64	569.597,434 590.075,374	65	569.598,801 590.067,126	8.361	65	569.598,801 590.067,126	66	569.600,631 590.055,953	11.32 2	66	569.600,631 590.055,953	67	569.602,383 590.045,257	10.83 9
67	569.602,383 590.045,257	68	569.602,365 590.040,048	5.209	68	569.602,365 590.040,048	69	569.602,182 590.038,487	1.572	69	569.602,182 590.038,487	70	569.601,876 590.035,872	2.633
70	569.601,876 590.035,872	71	569.603,005 590.035,125	1.354	71	569.603,005 590.035,125	72	569.602,109 590.029,8	5.4	72	569.602,109 590.029,8	73	569.600,969 590.021,601	8.278
73	569.600,969 590.021,601	74	569.598,293 590.011,116	10.82 1	74	569.598,293 590.011,116	75	569.597,21 590.008,779	2.576	75	569.597,21 590.008,779	76	569.596,861 590.008,986	0.406
76	569.596,861 590.008,986	77	569.591,348 589.998,134	12.17 2	77	569.591,348 589.998,134	78	569.582,336 589.982,198	18.30 8	78	569.582,336 589.982,198	79	569.571,164 589.969,217	17.12 7
79	569.571,164 589.969,217	80	569.565,365 589.961,717	9.48	80	569.565,365 589.961,717	81	569.553,421 589.948,046	18.15 4	81	569.553,421 589.948,046	82	569.550,096 589.949,957	3.835
82	569.550,096 589.949,957	83	569.543,657 589.939,403	12.36 3	83	569.543,657 589.939,403	84	569.535,412 589.927,621	14.38	84	569.535,412 589.927,621	85	569.526,394 589.914,616	15.82 6
85	569.526,394 589.914,616	86	569.516,574 589.900,229	17.41 9	86	569.516,574 589.900,229	87	569.513,451 589.897,879	3.908	87	569.513,451 589.897,879	88	569.511,441 589.898,315	2.057
88	569.511,441 589.898,315	89	569.511,156 589.898,033	0.401	89	569.511,156 589.898,033	90	569.508,446 589.895,348	3.815	90	569.508,446 589.895,348	91	569.508,814 589.894,03	1.368
91	569.508,814 589.894,03	92	569.508,423 589.888,88	5.165	92	569.508,423 589.888,88	93	569.503,807 589.882,843	7.6	93	569.503,807 589.882,843	94	569.484,733 589.865,174	26.0
94	569.484,733 589.865,174	95	569.472,175 589.855,878	15.62 4	95	569.472,175 589.855,878	96	569.448,217 589.838,979	29.31 8	96	569.448,217 589.838,979	97	569.431,848 589.827,914	19.75 8
97	569.431,848 589.827,914	98	569.430,003 589.826,911	2.1	98	569.430,003 589.826,911	99	569.419,895 589.820,444	12.0	99	569.419,895 589.820,444	100	569.410,102 589.814,149	11.64 2
100	569.410,102 589.814,149	101	569.409,692 589.813,9	0.48	101	569.409,692 589.813,9	102	569.409,888 589.813,553	0.399	102	569.409,888 589.813,553	103	569.397,611 589.806,323	14.24 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
103	569.397,611 589.806,323	104	569.385,377 589.799,464	14.02 6	104	569.385,377 589.799,464	105	569.383,255 589.803,178	4.277	105	569.383,255 589.803,178	106	569.371,916 589.790,766	16.81 2
106	569.371,916 589.790,766	107	569.364,763 589.783,487	10.20 5	107	569.364,763 589.783,487	108	569.354,304 589.773,049	14.77 6	108	569.354,304 589.773,049	109	569.348,728 589.767,613	7.787
109	569.348,728 589.767,613	110	569.330,677 589.748,824	26.05 5	110	569.330,677 589.748,824	111	569.320,555 589.737,158	15.44 5	111	569.320,555 589.737,158	112	569.309,889 589.725,027	16.15 3
112	569.309,889 589.725,027	113	569.300,557 589.714,029	14.42 4	113	569.300,557 589.714,029	114	569.295,387 589.706,123	9.446	114	569.295,387 589.706,123	115	569.289,6 589.690,875	16.30 9
115	569.289,6 589.690,875	116	569.287,157 589.677,752	13.34 8	116	569.287,157 589.677,752	117	569.286,614 589.668,525	9.243	117	569.286,614 589.668,525	118	569.286,831 589.657,4	11.12 7
118	569.286,831 589.657,4	119	569.287,394 589.651,08	6.345	119	569.287,394 589.651,08	120	569.286,505 589.645,452	5.698	120	569.286,505 589.645,452	121	569.283,647 589.637,235	8.7
121	569.283,647 589.637,235	122	569.286,77 589.636,716	3.166	122	569.286,77 589.636,716	123	569.284,727 589.625,253	11.64 4	123	569.284,727 589.625,253	124	569.283,361 589.618,136	7.247
124	569.283,361 589.618,136	125	569.285,319 589.615,979	2.913	125	569.285,319 589.615,979	126	569.283,903 589.606,586	9.499	126	569.283,903 589.606,586	127	569.281,791 589.595,746	11.04 4
127	569.281,791 589.595,746	128	569.278,797 589.583,847	12.27	128	569.278,797 589.583,847	129	569.276,152 589.574,047	10.15 1	129	569.276,152 589.574,047	130	569.274,841 589.567,594	6.585
130	569.274,841 589.567,594	131	569.272,939 589.561,054	6.811	131	569.272,939 589.561,054	132	569.270,407 589.553,679	7.798	132	569.270,407 589.553,679	133	569.268,534 589.550,352	3.818
133	569.268,534 589.550,352	134	569.265,83 589.539,677	11.01 2	134	569.265,83 589.539,677	135	569.262,535 589.525,661	14.39 8	135	569.262,535 589.525,661	136	569.261,192 589.520,874	4.972
136	569.261,192 589.520,874	137	569.256,649 589.505,696	15.84 3	137	569.256,649 589.505,696	138	569.253,761 589.493,121	12.90 2	138	569.253,761 589.493,121	139	569.250,937 589.471,108	22.19 3
139	569.250,937 589.471,108	140	569.249,631 589.453,622	17.53 5	140	569.249,631 589.453,622	141	569.249,609 589.453,123	0.499	141	569.249,609 589.453,123	142	569.248,999 589.445,483	7.664
142	569.248,999 589.445,483	143	569.248,52 589.438,52	6.979	143	569.248,52 589.438,52	144	569.247,952 589.432,561	5.986	144	569.247,952 589.432,561	145	569.246,035 589.417,758	14.92 7
145	569.246,035 589.417,758	146	569.242,071 589.384,342	33.65	146	569.242,071 589.384,342	147	569.241,987 589.383,031	1.314	147	569.241,987 589.383,031	148	569.240,866 589.374,659	8.447
148	569.240,866 589.374,659	149	569.239,901 589.368,165	6.565	149	569.239,901 589.368,165	150	569.238,592 589.358,194	10.05 7	150	569.238,592 589.358,194	151	569.237,457 589.349,588	8.681
151	569.237,457 589.349,588	152	569.236,307 589.343,212	6.479	152	569.236,307 589.343,212	153	569.235,952 589.340,43	2.805	153	569.235,952 589.340,43	154	569.235,456 589.336,535	3.926
154	569.235,456 589.336,535	155	569.232,289 589.316,884	19.90 5	155	569.232,289 589.316,884	156	569.231,152 589.308,977	7.988	156	569.231,152 589.308,977	157	569.230,04 589.296,624	12.40 3
157	569.230,04 589.296,624	158	569.230,071 589.291,011	5.613	158	569.230,071 589.291,011	159	569.230,471 589.282,452	8.568	159	569.230,471 589.282,452	160	569.230,876 589.278,764	3.71
160	569.230,876 589.278,764	161	569.231,24 589.271,955	6.819	161	569.231,24 589.271,955	162	569.231,607 589.265,171	6.794	162	569.231,607 589.265,171	163	569.232,652 589.252,633	12.58 1
163	569.232,652 589.252,633	164	569.232,665 589.247,933	4.7	164	569.232,665 589.247,933	165	569.232,811 589.243,235	4.7	165	569.232,811 589.243,235	166	569.232,763 589.238,603	4.632
166	569.232,763 589.238,603	167	569.232,809 589.223,054	15.54 9	167	569.232,809 589.223,054	168	569.232,536 589.217,46	5.601	168	569.232,536 589.217,46	169	569.231,845 589.206,053	11.42 8
169	569.231,845 589.206,053	170	569.230,377 589.192,923	13.21 2	170	569.230,377 589.192,923	171	569.229,319 589.187,049	5.969	171	569.229,319 589.187,049	172	569.228,737 589.185,514	1.642
172	569.228,737 589.185,514	173	569.227,467 589.183,715	2.202	173	569.227,467 589.183,715	174	569.224,771 589.181,912	3.243	174	569.224,771 589.181,912	175	569.224,372 589.181,358	0.683
175	569.224,372 589.181,358	176	569.223,315 589.180,785	1.202	176	569.223,315 589.180,785	177	569.226,582 589.167,036	14.13 2	177	569.226,582 589.167,036	178	569.227,505 589.167,863	1.239
178	569.227,505 589.167,863	179	569.228,741 589.168,932	1.634	179	569.228,741 589.168,932	180	569.228,564 589.170,107	1.188	180	569.228,564 589.170,107	181	569.239,201 589.178,081	13.29 4
181	569.239,201 589.178,081	182	569.239,471 589.179,779	1.719	182	569.239,471 589.179,779	183	569.240,366 589.187,134	7.409	183	569.240,366 589.187,134	184	569.244,743 589.237,718	50.77 3
184	569.244,743 589.237,718	185	569.244,589 589.239,916	2.203	185	569.244,589 589.239,916	186	569.244,223 589.244,809	4.907	186	569.244,223 589.244,809	187	569.243,774 589.252,933	8.136
187	569.243,774 589.252,933	188	569.244,111 589.253,161	0.407	188	569.244,111 589.253,161	189	569.242,531 589.270,826	17.73 6	189	569.242,531 589.270,826	190	569.242,567 589.277,85	7.024
190	569.242,567 589.277,85	191	569.242,776 589.280,299	2.458	191	569.242,776 589.280,299	192	569.243,112 589.290,756	10.46 2	192	569.243,112 589.290,756	193	569.242,979 589.310,288	19.53 2
193	569.242,979 589.310,288	194	569.243,415 589.313,892	3.63	194	569.243,415 589.313,892	195	569.243,449 589.314,17	0.28	195	569.243,449 589.314,17	196	569.243,671 589.315,77	1.615
196	569.243,671 589.315,77	197	569.244,674 589.323,016	7.315	197	569.244,674 589.323,016	198	569.246,151 589.331,638	8.748	198	569.246,151 589.331,638	199	569.247,585 589.339,835	8.321
199	569.247,585 589.339,835	200	569.247,864 589.341,482	1.67	200	569.247,864 589.341,482	201	569.249,172 589.350,79	9.399	201	569.249,172 589.350,79	202	569.250,859 589.360,057	9.419

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	569.250,859 589.360,057	203	569.252,847 589.370,661	10.78 9	203	569.252,847 589.370,661	204	569.253,287 589.373,772	3.142	204	569.253,287 589.373,772	205	569.254,711 589.383,841	10.16 9
205	569.254,711 589.383,841	206	569.255,652 589.393,158	9.364	206	569.255,652 589.393,158	207	569.256,362 589.400,186	7.064	207	569.256,362 589.400,186	208	569.256,96 589.412,93	12.75 8
208	569.256,96 589.412,93	209	569.257,976 589.421,435	8.565	209	569.257,976 589.421,435	210	569.259,447 589.433,748	12.40 1	210	569.259,447 589.433,748	211	569.259,521 589.435,762	2.015
211	569.259,521 589.435,762	212	569.260,568 589.445,069	9.366	212	569.260,568 589.445,069	213	569.261,309 589.449,667	4.657	213	569.261,309 589.449,667	214	569.262,072 589.456,24	6.617
214	569.262,072 589.456,24	215	569.262,966 589.460,398	4.253	215	569.262,966 589.460,398	216	569.265,09 589.477,334	17.06 9	216	569.265,09 589.477,334	217	569.265,588 589.481,309	4.006
217	569.265,588 589.481,309	218	569.265,993 589.484,537	3.253	218	569.265,993 589.484,537	219	569.266,881 589.491,065	6.588	219	569.266,881 589.491,065	220	569.267,383 589.494,759	3.728
220	569.267,383 589.494,759	221	569.267,727 589.497,287	2.551	221	569.267,727 589.497,287	222	569.269,064 589.507,32	10.12 2	222	569.269,064 589.507,32	223	569.270,825 589.507,219	1.764
223	569.270,825 589.507,219	224	569.271,158 589.510,099	2.899	224	569.271,158 589.510,099	225	569.272,642 589.518,062	8.1	225	569.272,642 589.518,062	226	569.274,196 589.525,051	7.16
226	569.274,196 589.525,051	227	569.275,22 589.530,057	5.11	227	569.275,22 589.530,057	228	569.276,462 589.534,492	4.606	228	569.276,462 589.534,492	229	569.279,498 589.546,585	12.46 8
229	569.279,498 589.546,585	230	569.284,938 589.558,919	13.48	230	569.284,938 589.558,919	231	569.287,928 589.567,115	8.724	231	569.287,928 589.567,115	232	569.288,832 589.569,592	2.637
232	569.288,832 589.569,592	233	569.286,098 589.570,42	2.857	233	569.286,098 589.570,42	234	569.293,64 589.600,157	30.67 9	234	569.293,64 589.600,157	235	569.297,28 589.615,283	15.55 8
235	569.297,28 589.615,283	236	569.297,231 589.626,8	11.51 7	236	569.297,231 589.626,8	237	569.297,193 589.635,69	8.89	237	569.297,193 589.635,69	238	569.297,153 589.644,858	9.168
238	569.297,153 589.644,858	239	569.297,263 589.647,513	2.657	239	569.297,263 589.647,513	240	569.296,964 589.652,707	5.203	240	569.296,964 589.652,707	241	569.296,391 589.666,174	13.47 9
241	569.296,391 589.666,174	242	569.296,354 589.669,788	3.614	242	569.296,354 589.669,788	243	569.296,631 589.671,897	2.127	243	569.296,631 589.671,897	244	569.297,265 589.676,723	4.867
244	569.297,265 589.676,723	245	569.298,35 589.684,129	7.485	245	569.298,35 589.684,129	246	569.298,684 589.687,354	3.242	246	569.298,684 589.687,354	247	569.298,986 589.690,751	3.41
247	569.298,986 589.690,751	248	569.300,25 589.692,785	2.395	248	569.300,25 589.692,785	249	569.302,547 589.696,042	3.986	249	569.302,547 589.696,042	250	569.308,722 589.697,53	6.352
250	569.308,722 589.697,53	251	569.305,917 589.700,219	3.886	251	569.305,917 589.700,219	252	569.307,852 589.702,391	2.909	252	569.307,852 589.702,391	253	569.314,442 589.710,366	10.34 5
253	569.314,442 589.710,366	254	569.321,594 589.716,873	9.669	254	569.321,594 589.716,873	255	569.318,793 589.719,817	4.064	255	569.318,793 589.719,817	256	569.334,026 589.737,628	23.43 7
256	569.334,026 589.737,628	257	569.336,532 589.740,494	3.807	257	569.336,532 589.740,494	258	569.339,157 589.743,638	4.096	258	569.339,157 589.743,638	259	569.339,395 589.743,329	0.39
259	569.339,395 589.743,329	260	569.341,811 589.746,241	3.784	260	569.341,811 589.746,241	261	569.347,449 589.752,367	8.326	261	569.347,449 589.752,367	262	569.351,581 589.756,381	5.761
262	569.351,581 589.756,381	263	569.358,075 589.763,222	9.432	263	569.358,075 589.763,222	264	569.360,669 589.765,263	3.301	264	569.360,669 589.765,263	265	569.363,366 589.769,012	4.618
265	569.363,366 589.769,012	266	569.367,743 589.773,329	6.148	266	569.367,743 589.773,329	267	569.372,307 589.777,721	6.334	267	569.372,307 589.777,721	268	569.377,188 589.781,615	6.244
268	569.377,188 589.781,615	269	569.381,57 589.785,112	5.606	269	569.381,57 589.785,112	270	569.391,11 589.790,826	11.12	270	569.391,11 589.790,826	271	569.394,523 589.793,131	4.118
271	569.394,523 589.793,131	272	569.396,337 589.794,22	2.116	272	569.396,337 589.794,22	273	569.400,752 589.796,189	4.834	273	569.400,752 589.796,189	274	569.405,941 589.799,796	6.32
274	569.405,941 589.799,796	275	569.408,383 589.801,347	2.893	275	569.408,383 589.801,347	276	569.411,574 589.802,733	3.479	276	569.411,574 589.802,733	277	569.417,151 589.807,003	7.024
277	569.417,151 589.807,003	278	569.451,131 589.828,418	40.16 5	278	569.451,131 589.828,418	279	569.454,322 589.830,404	3.759	279	569.454,322 589.830,404	280	569.462,65 589.835,572	9.801
280	569.462,65 589.835,572	281	569.465,541 589.837,408	3.425	281	569.465,541 589.837,408	282	569.466,352 589.837,922	0.96	282	569.466,352 589.837,922	283	569.479,29 589.845,987	15.24 6
283	569.479,29 589.845,987	284	569.487,824 589.851,289	10.04 7	284	569.487,824 589.851,289	285	569.495,596 589.857,783	10.12 8	285	569.495,596 589.857,783	286	569.508,066 589.870,222	17.61 3
286	569.508,066 589.870,222	287	569.514,184 589.877,524	9.526	287	569.514,184 589.877,524	288	569.525,193 589.891,618	17.88 4	288	569.525,193 589.891,618	289	569.528,302 589.898,971	7.983
289	569.528,302 589.898,971	290	569.528,034 589.900,175	1.233	290	569.528,034 589.900,175	291	569.528,006 589.901,0	0.825	291	569.528,006 589.901,0	292	569.528,289 589.901,968	1.009
292	569.528,289 589.901,968	293	569.528,954 589.903,306	1.494	293	569.528,954 589.903,306	294	569.531,085 589.906,781	4.076	294	569.531,085 589.906,781	295	569.536,547 589.913,73	8.839
295	569.536,547 589.913,73	296	569.547,699 589.927,015	17.34 5	296	569.547,699 589.927,015	297	569.548,679 589.926,475	1.119	297	569.548,679 589.926,475	298	569.548,991 589.926,803	0.453
298	569.548,991 589.926,803	299	569.562,66 589.942,527	20.83 5	299	569.562,66 589.942,527	300	569.565,147 589.945,268	3.701	300	569.565,147 589.945,268	301	569.574,156 589.955,75	13.82 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
301	569.574,156 589.955,75	302	569.574,229 589.956,308	0.563	302	569.574,229 589.956,308	303	569.573,669 589.956,697	0.682	303	569.573,669 589.956,697	304	569.574,193 589.957,425	0.897
304	569.574,193 589.957,425	305	569.581,865 589.966,975	12.25	305	569.581,865 589.966,975	306	569.583,557 589.969,081	2.701	306	569.583,557 589.969,081	307	569.589,203 589.975,308	8.406
307	569.589,203 589.975,308	308	569.590,981 589.978,078	3.292	308	569.590,981 589.978,078	309	569.599,759 589.991,764	16.25 9	309	569.599,759 589.991,764	310	569.600,481 589.991,334	0.84
310	569.600,481 589.991,334	311	569.606,55 590.002,922	13.08 1	311	569.606,55 590.002,922	312	569.607,466 590.007,667	4.833	312	569.607,466 590.007,667	313	569.608,451 590.010,667	3.158
313	569.608,451 590.010,667	314	569.611,073 590.018,651	8.404	314	569.611,073 590.018,651	315	569.613,092 590.031,208	12.71 8	315	569.613,092 590.031,208	316	569.612,642 590.035,692	4.507
316	569.612,642 590.035,692	1	569.612,091 590.041,191	5.527										

** 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. 9876**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.762	Sector cadastral:0 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:21 mp; Culee - Pod BA 10m; Km 23+402
A1.2		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:14 mp; Culee - Pod BA 18m; Km 24+003

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
9876 / 23/10/2024			
Act Normativ nr. 1356, din 27/12/2001 emis de GUVERNUL ROMÂNIEI;			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public		A1
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public		A1.1, A1.2

C. Partea III. SARCINI .

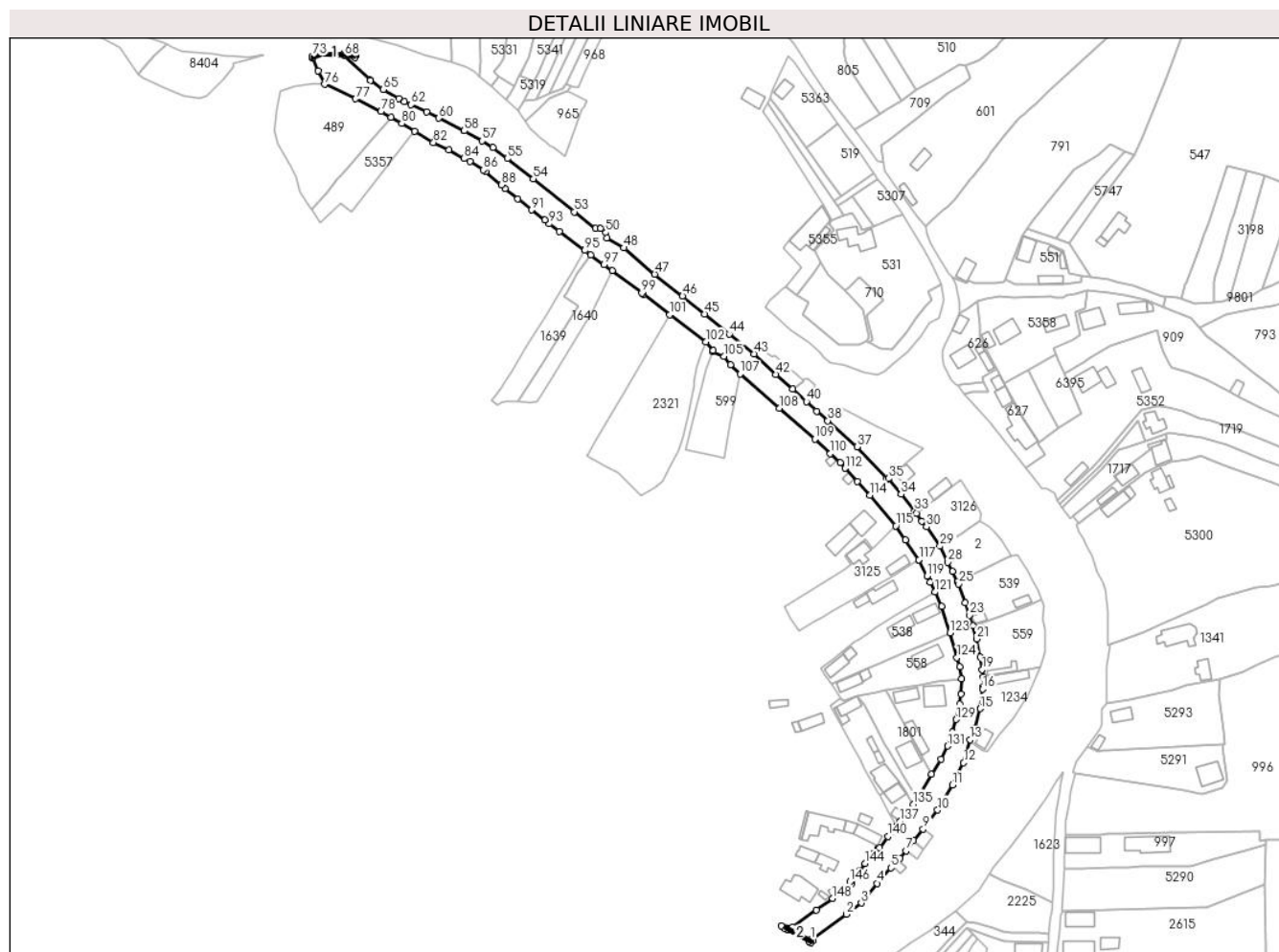
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.762	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	6.762	-	3382	-	DJ 127A

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	21	Cu acte	Nr. niveluri:1; S. construită la sol:21 mp; Culee - Pod BA 10m; Km 23+402
A1.2		construcții industriale și edilitare	14	Cu acte	Nr. niveluri:1; S. construită la sol:14 mp; Culee - Pod BA 18m; Km 24+003

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	569.578,575 590.289,811	2	569.595,824 590.302,15	21.208	2	569.595,824 590.302,15	3	569.603,02 590.307,555	9.0	3	569.603,02 590.307,555	4	569.610,603 590.317,115	12.202
4	569.610,603 590.317,115	5	569.617,284 590.324,593	10.028	5	569.617,284 590.324,593	6	569.621,608 590.329,182	6.305	6	569.621,608 590.329,182	7	569.624,52 590.332,754	4.609

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
7	569.624,52 590.332,754	8	569.628,195 590.337,82	6.259
10	569.639,917 590.352,488	11	569.647,009 590.364,559	14.0
13	569.655,679 590.386,399	14	569.658,139 590.392,27	6.366
16	569.661,701 590.410,826	17	569.661,856 590.411,916	1.101
19	569.661,369 590.420,244	20	569.660,381 590.426,388	6.223
22	569.657,056 590.441,409	23	569.655,217 590.446,524	5.436
25	569.649,905 590.461,673	26	569.649,432 590.462,643	1.079
28	569.644,813 590.472,09	29	569.641,073 590.479,869	8.631
31	569.632,311 590.491,954	32	569.629,645 590.495,594	4.512
34	569.622,219 590.504,884	35	569.616,128 590.512,48	9.737
37	569.600,957 590.527,767	38	569.586,816 590.540,385	18.95 2
40	569.576,525 590.549,636	41	569.569,921 590.555,667	8.943
43	569.551,249 590.572,718	44	569.539,285 590.582,204	15.26 8
46	569.516,698 590.600,551	47	569.503,242 590.611,103	17.1
49	569.480,026 590.628,604	50	569.479,649 590.631,177	2.6
52	569.474,606 590.633,252	53	569.464,308 590.641,186	13.0
55	569.432,022 590.666,932	56	569.425,054 590.672,307	8.8
58	569.411,171 590.680,363	59	569.411,079 590.680,408	0.102
61	569.393,008 590.689,43	62	569.385,613 590.692,937	8.184
64	569.379,522 590.695,99	65	569.372,155 590.700,23	8.5
67	569.365,818 590.704,777	68	569.353,551 590.716,481	16.95 5
70	569.358,567 590.716,441	71	569.353,237 590.717,69	5.474
73	569.337,732 590.716,363	74	569.338,0 590.715,4	1.0
76	569.343,714 590.702,748	77	569.358,771 590.695,801	16.58 2
79	569.375,863 590.686,944	80	569.381,106 590.683,82	6.103
82	569.396,376 590.674,723	83	569.403,783 590.670,977	8.3
85	569.413,978 590.665,556	86	569.420,516 590.661,506	7.691
88	569.429,304 590.654,314	89	569.431,034 590.652,543	2.476
91	569.443,805 590.642,181	92	569.450,03 590.637,16	7.998
94	569.457,186 590.631,677	95	569.469,522 590.622,639	15.29 3
97	569.478,668 590.615,721	98	569.482,66 590.612,81	4.941
100	569.497,723 590.601,332	101	569.510,535 590.591,582	16.1
103	569.531,444 590.574,296	104	569.531,178 590.573,653	0.696

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
8	569.628,195 590.337,82	9	569.632,857 590.343,328	7.216
11	569.647,009 590.364,559	12	569.652,437 590.375,261	12.0
14	569.658,139 590.392,27	15	569.660,368 590.401,431	9.428
17	569.661,856 590.411,916	18	569.661,936 590.416,718	4.803
20	569.660,381 590.426,388	21	569.658,647 590.435,092	8.875
23	569.655,217 590.446,524	24	569.653,081 590.452,464	6.312
26	569.649,432 590.462,643	27	569.647,072 590.467,72	5.599
29	569.641,073 590.479,869	30	569.634,507 590.489,129	11.35 2
32	569.629,645 590.495,594	33	569.628,791 590.496,741	1.43
35	569.616,128 590.512,48	36	569.615,369 590.512,415	0.762
38	569.586,816 590.540,385	39	569.581,559 590.545,039	7.021
41	569.569,921 590.555,667	42	569.561,765 590.562,797	10.83 3
44	569.539,285 590.582,204	45	569.527,371 590.591,961	15.39 9
47	569.503,242 590.611,103	48	569.488,344 590.623,839	19.6
50	569.479,649 590.631,177	51	569.477,011 590.633,074	3.249
53	569.464,308 590.641,186	54	569.444,654 590.657,113	25.29 7
56	569.425,054 590.672,307	57	569.419,778 590.675,467	6.15
59	569.411,079 590.680,408	60	569.398,99 590.686,412	13.49 8
62	569.385,613 590.692,937	63	569.382,309 590.694,553	3.678
65	569.372,155 590.700,23	66	569.365,892 590.704,724	7.709
68	569.353,551 590.716,481	69	569.358,432 590.715,555	4.968
71	569.353,237 590.717,69	72	569.342,62 590.717,78	10.61 7
74	569.338,0 590.715,4	75	569.340,58 590.709,255	6.665
77	569.358,771 590.695,801	78	569.370,997 590.689,673	13.67 6
80	569.381,106 590.683,82	81	569.387,206 590.680,186	7.1
83	569.403,783 590.670,977	84	569.411,129 590.666,988	8.359
86	569.420,516 590.661,506	87	569.421,471 590.660,472	1.408
89	569.431,034 590.652,543	90	569.437,198 590.647,566	7.922
92	569.450,03 590.637,16	93	569.452,344 590.635,477	2.861
95	569.469,522 590.622,639	96	569.472,219 590.620,423	3.491
98	569.482,66 590.612,81	99	569.496,951 590.602,0	17.91 9
101	569.510,535 590.591,582	102	569.527,86 590.578,463	21.73 2
104	569.531,178 590.573,653	105	569.536,666 590.571,503	5.894

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
9	569.632,857 590.343,328	10	569.639,917 590.352,488	11.56 5
12	569.652,437 590.375,261	13	569.655,679 590.386,399	11.6
15	569.660,368 590.401,431	16	569.661,701 590.410,826	9.489
18	569.661,936 590.416,718	19	569.661,369 590.420,244	3.571
21	569.658,647 590.435,092	22	569.657,056 590.441,409	6.514
24	569.653,081 590.452,464	25	569.649,905 590.461,673	9.741
27	569.647,072 590.467,72	28	569.644,813 590.472,09	4.919
30	569.634,507 590.489,129	31	569.632,311 590.491,954	3.578
33	569.628,791 590.496,741	34	569.622,219 590.504,884	10.46 4
36	569.615,369 590.512,415	37	569.600,957 590.527,767	21.05 7
39	569.581,559 590.545,039	40	569.576,525 590.549,636	6.817
42	569.561,765 590.562,797	43	569.551,249 590.572,718	14.45 7
45	569.527,371 590.591,961	46	569.516,698 590.600,551	13.7
48	569.488,344 590.623,839	49	569.480,026 590.628,604	9.586
51	569.477,011 590.633,074	52	569.474,606 590.633,252	2.412
54	569.444,654 590.657,113	55	569.432,022 590.666,932	15.99 9
57	569.419,778 590.675,467	58	569.411,171 590.680,363	9.902
60	569.398,99 590.686,412	61	569.393,008 590.689,43	6.7
63	569.382,309 590.694,553	64	569.379,522 590.695,99	3.136
66	569.365,892 590.704,724	67	569.365,818 590.704,777	0.091
69	569.358,432 590.715,555	70	569.358,567 590.716,441	0.896
72	569.342,62 590.717,78	73	569.337,732 590.716,363	5.089
75	569.340,58 590.709,255	76	569.343,714 590.702,748	7.222
78	569.370,997 590.689,673	79	569.375,863 590.686,944	5.579
81	569.387,206 590.680,186	82	569.396,376 590.674,723	10.67 4
84	569.411,129 590.666,988	85	569.413,978 590.665,556	3.189
87	569.421,471 590.660,472	88	569.429,304 590.654,314	9.964
90	569.437,198 590.647,566	91	569.443,805 590.642,181	8.524
93	569.452,344 590.635,477	94	569.457,186 590.631,677	6.155
96	569.472,219 590.620,423	97	569.478,668 590.615,721	7.981
99	569.496,951 590.602,0	100	569.497,723 590.601,332	1.021
102	569.527,86 590.578,463	103	569.531,444 590.574,296	5.496
105	569.536,666 590.571,503	106	569.539,845 590.567,397	5.193

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	569.539,845 590.567,397	107	569.544,578 590.562,929	6.509	107	569.544,578 590.562,929	108	569.563,426 590.546,508	24.99 8	108	569.563,426 590.546,508	109	569.580,61 590.531,458	22.84 3
109	569.580,61 590.531,458	110	569.588,042 590.524,529	10.16 1	110	569.588,042 590.524,529	111	569.592,769 590.520,121	6.463	111	569.592,769 590.520,121	112	569.595,273 590.517,449	3.662
112	569.595,273 590.517,449	113	569.601,189 590.511,136	8.652	113	569.601,189 590.511,136	114	569.607,194 590.504,495	8.953	114	569.607,194 590.504,495	115	569.619,657 590.489,674	19.36 5
115	569.619,657 590.489,674	116	569.624,427 590.482,957	8.238	116	569.624,427 590.482,957	117	569.630,885 590.473,27	11.64 2	117	569.630,885 590.473,27	118	569.630,683 590.473,144	0.238
118	569.630,683 590.473,144	119	569.634,732 590.465,383	8.754	119	569.634,732 590.465,383	120	569.636,243 590.462,432	3.315	120	569.636,243 590.462,432	121	569.638,664 590.457,704	5.312
121	569.638,664 590.457,704	122	569.641,91 590.450,875	7.561	122	569.641,91 590.450,875	123	569.645,793 590.438,065	13.38 6	123	569.645,793 590.438,065	124	569.649,209 590.425,991	12.54 8
124	569.649,209 590.425,991	125	569.650,478 590.421,648	4.525	125	569.650,478 590.421,648	126	569.651,346 590.415,706	6.005	126	569.651,346 590.415,706	127	569.651,316 590.408,489	7.217
127	569.651,316 590.408,489	128	569.650,58 590.403,684	4.861	128	569.650,58 590.403,684	129	569.648,853 590.396,2	7.681	129	569.648,853 590.396,2	130	569.647,13 590.390,05	6.387
130	569.647,13 590.390,05	131	569.644,65 590.383,356	7.139	131	569.644,65 590.383,356	132	569.641,531 590.376,946	7.129	132	569.641,531 590.376,946	133	569.636,906 590.369,834	8.484
133	569.636,906 590.369,834	134	569.630,13 590.357,933	13.69 5	134	569.630,13 590.357,933	135	569.628,083 590.355,286	3.346	135	569.628,083 590.355,286	136	569.624,31 590.350,406	6.168
136	569.624,31 590.350,406	137	569.621,81 590.347,173	4.087	137	569.621,81 590.347,173	138	569.619,939 590.344,754	3.058	138	569.619,939 590.344,754	139	569.617,817 590.342,167	3.346
139	569.617,817 590.342,167	140	569.615,802 590.339,71	3.178	140	569.615,802 590.339,71	141	569.611,788 590.334,298	6.738	141	569.611,788 590.334,298	142	569.611,032 590.333,993	0.815
142	569.611,032 590.333,993	143	569.609,0 590.331,457	3.25	143	569.609,0 590.331,457	144	569.604,98 590.326,671	6.25	144	569.604,98 590.326,671	145	569.602,433 590.323,382	4.16
145	569.602,433 590.323,382	146	569.597,474 590.317,797	7.469	146	569.597,474 590.317,797	147	569.598,571 590.317,153	1.272	147	569.598,571 590.317,153	148	569.589,162 590.309,852	11.90 9
148	569.589,162 590.309,852	149	569.581,383 590.304,135	9.654	149	569.581,383 590.304,135	150	569.569,874 590.296,153	14.00 6	150	569.569,874 590.296,153	151	569.564,344 590.296,685	5.556
151	569.564,344 590.296,685	152	569.565,821 590.295,596	1.835	152	569.565,821 590.295,596	153	569.567,612 590.294,706	2.0	153	569.567,612 590.294,706	154	569.577,674 590.289,188	11.47 6
154	569.577,674 590.289,188	155	569.578,757 590.288,406	1.336	155	569.578,757 590.288,406	156	569.579,597 590.289,263	1.2	156	569.579,597 590.289,263	1	569.578,575 590.289,811	1.16

** 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. 9877**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		14.999	Sector cadastral:0 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:15 mp; Culee - Pod BA 10m; Km 23+402
A1.2		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:36 mp; Podet

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9877 / 23/10/2024		
Act Normativ nr. 1356, din 27/12/2001 emis de GUVERNUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public	A1
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public	A1.1
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEȚUL NEAMȚ, CIF:2612839, Domeniul public	A1.2

C. Partea III. SARCINI .

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

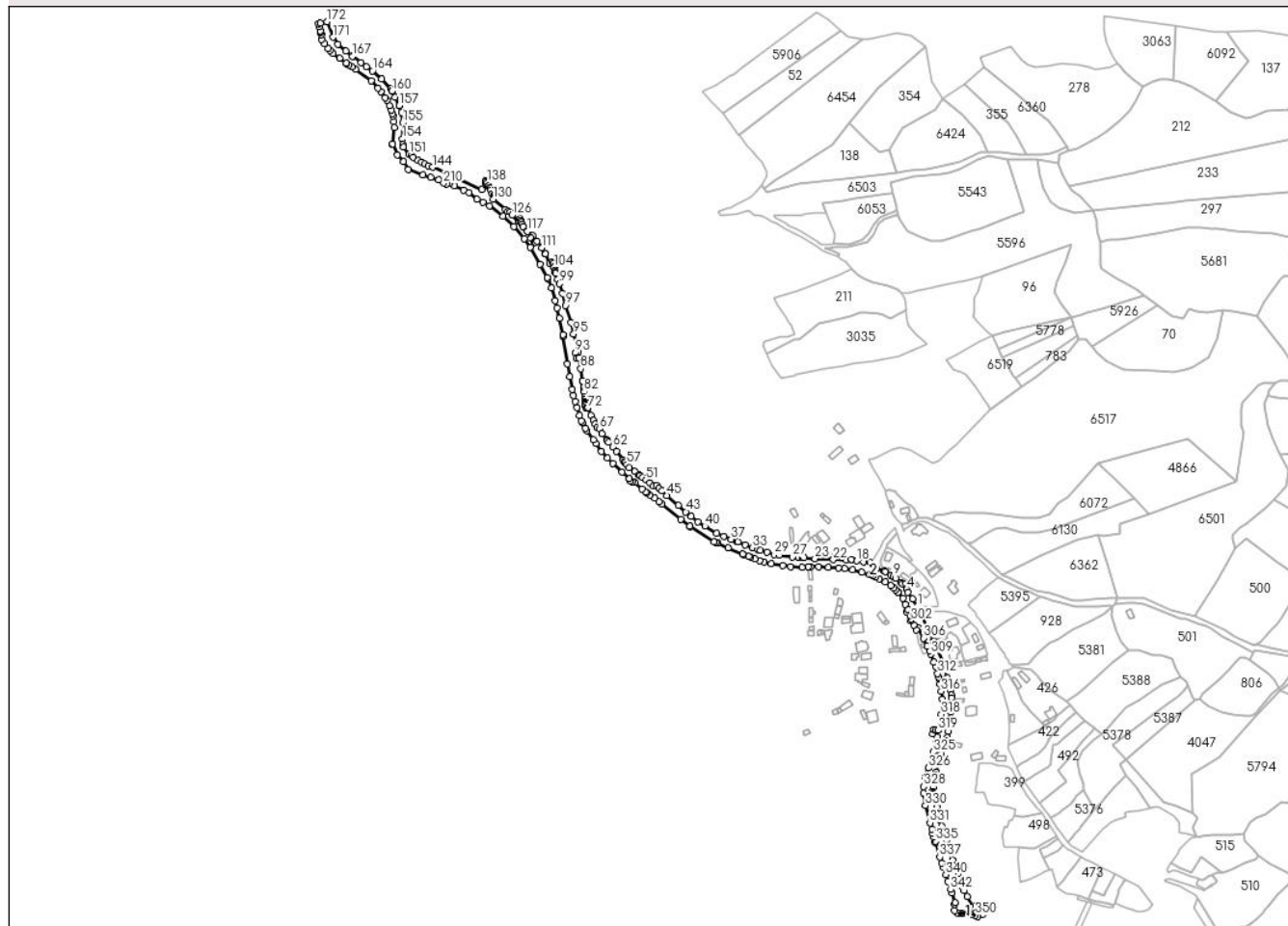
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	14.999	

* 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	drum	DA	14.999	-	360	-	DJ 127A

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	15	Cu acte	Nr. niveluri:1; S. construită la sol:15 mp; Culee - Pod BA 10m; Km 23+402
A1.2		construcții industriale și edilitare	36	Cu acte	Nr. niveluri:1; S. construită la sol:36 mp; Podet

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	569.288,552 591.071,279	2	569.283,086 591.079,219	9.64	2	569.283,086 591.079,219	3	569.277,971 591.086,517	8.912	3	569.277,971 591.086,517	4	569.276,476 591.090,016	3.805
4	569.276,476 591.090,016	5	569.275,459 591.096,05	6.119	5	569.275,459 591.096,05	6	569.271,272 591.096,386	4.2	6	569.271,272 591.096,386	7	569.270,171 591.097,285	1.421

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
7	569.270,171 591.097,285	8	569.264,338 591.102,213	7.636	8	569.264,338 591.102,213	9	569.261,476 591.104,162	3.463	9	569.261,476 591.104,162	10	569.258,503 591.105,711	3.352
10	569.258,503 591.105,711	11	569.252,296 591.109,723	7.391	11	569.252,296 591.109,723	12	569.251,366 591.110,548	1.243	12	569.251,366 591.110,548	13	569.242,853 591.113,317	8.952
13	569.242,853 591.113,317	14	569.239,271 591.114,438	3.753	14	569.239,271 591.114,438	15	569.238,939 591.114,536	0.346	15	569.238,939 591.114,536	16	569.235,523 591.119,83	6.3
16	569.235,523 591.119,83	17	569.227,943 591.120,823	7.645	17	569.227,943 591.120,823	18	569.220,733 591.121,686	7.261	18	569.220,733 591.121,686	19	569.214,679 591.123,43	6.3
19	569.214,679 591.123,43	20	569.214,51 591.123,593	0.235	20	569.214,51 591.123,593	21	569.209,193 591.122,31	5.47	21	569.209,193 591.122,31	22	569.194,223 591.122,997	14.98 6
22	569.194,223 591.122,997	23	569.173,631 591.124,26	20.63 1	23	569.173,631 591.124,26	24	569.161,6 591.124,998	12.05 4	24	569.161,6 591.124,998	25	569.159,166 591.125,147	2.439
25	569.159,166 591.125,147	26	569.155,072 591.125,579	4.117	26	569.155,072 591.125,579	27	569.148,604 591.126,262	6.504	27	569.148,604 591.126,262	28	569.133,865 591.128,213	14.86 8
28	569.133,865 591.128,213	29	569.128,275 591.128,953	5.639	29	569.128,275 591.128,953	30	569.119,815 591.131,185	8.749	30	569.119,815 591.131,185	31	569.112,331 591.133,261	7.767
31	569.112,331 591.133,261	32	569.109,616 591.134,313	2.912	32	569.109,616 591.134,313	33	569.103,96 591.136,505	6.066	33	569.103,96 591.136,505	34	569.095,465 591.139,859	9.133
34	569.095,465 591.139,859	35	569.087,48 591.142,864	8.532	35	569.087,48 591.142,864	36	569.086,735 591.143,145	0.796	36	569.086,735 591.143,145	37	569.079,796 591.146,045	7.521
37	569.079,796 591.146,045	38	569.071,543 591.149,164	8.823	38	569.071,543 591.149,164	39	569.063,853 591.152,453	8.364	39	569.063,853 591.152,453	40	569.050,41 591.160,654	15.74 7
40	569.050,41 591.160,654	41	569.042,735 591.165,652	9.159	41	569.042,735 591.165,652	42	569.035,316 591.171,308	9.329	42	569.035,316 591.171,308	43	569.029,195 591.176,611	8.099
43	569.029,195 591.176,611	44	569.020,588 591.183,804	11.21 7	44	569.020,588 591.183,804	45	569.007,81 591.194,849	16.89	45	569.007,81 591.194,849	46	569.002,556 591.200,372	7.623
46	569.002,556 591.200,372	47	568.999,297 591.202,775	4.049	47	568.999,297 591.202,775	48	568.996,117 591.206,039	4.557	48	568.996,117 591.206,039	49	568.992,931 591.205,362	3.257
49	568.992,931 591.205,362	50	568.989,233 591.208,928	5.137	50	568.989,233 591.208,928	51	568.984,594 591.212,333	5.755	51	568.984,594 591.212,333	52	568.980,616 591.215,187	4.896
52	568.980,616 591.215,187	53	568.978,361 591.216,806	2.776	53	568.978,361 591.216,806	54	568.976,988 591.218,034	1.842	54	568.976,988 591.218,034	55	568.972,086 591.221,625	6.077
55	568.972,086 591.221,625	56	568.965,947 591.226,123	7.61	56	568.965,947 591.226,123	57	568.963,156 591.229,47	4.358	57	568.963,156 591.229,47	58	568.961,285 591.231,568	2.811
58	568.961,285 591.231,568	59	568.960,42 591.232,538	1.3	59	568.960,42 591.232,538	60	568.958,776 591.234,683	2.703	60	568.958,776 591.234,683	61	568.951,573 591.244,078	11.83 8
61	568.951,573 591.244,078	62	568.947,247 591.249,119	6.643	62	568.947,247 591.249,119	63	568.942,944 591.254,133	6.607	63	568.942,944 591.254,133	64	568.941,178 591.256,66	3.083
64	568.941,178 591.256,66	65	568.940,661 591.257,328	0.845	65	568.940,661 591.257,328	66	568.935,154 591.264,06	8.698	66	568.935,154 591.264,06	67	568.932,199 591.269,538	6.224
67	568.932,199 591.269,538	68	568.929,721 591.270,579	2.688	68	568.929,721 591.270,579	69	568.927,773 591.274,712	4.569	69	568.927,773 591.274,712	70	568.925,846 591.278,799	4.519
70	568.925,846 591.278,799	71	568.923,282 591.284,332	6.098	71	568.923,282 591.284,332	72	568.919,275 591.292,978	9.529	72	568.919,275 591.292,978	73	568.919,212 591.293,182	0.214
73	568.919,212 591.293,182	74	568.917,729 591.292,725	1.552	74	568.917,729 591.292,725	75	568.916,866 591.295,443	2.852	75	568.916,866 591.295,443	76	568.916,48 591.296,285	0.926
76	568.916,48 591.296,285	77	568.916,183 591.297,276	1.035	77	568.916,183 591.297,276	78	568.916,04 591.298,763	1.494	78	568.916,04 591.298,763	79	568.916,21 591.300,212	1.459
79	568.916,21 591.300,212	80	568.916,319 591.302,144	1.935	80	568.916,319 591.302,144	81	568.916,278 591.305,307	3.163	81	568.916,278 591.305,307	82	568.915,345 591.310,812	5.584
82	568.915,345 591.310,812	83	568.915,714 591.310,966	0.4	83	568.915,714 591.310,966	84	568.915,329 591.313,296	2.362	84	568.915,329 591.313,296	85	568.914,854 591.316,166	2.909
85	568.914,854 591.316,166	86	568.913,715 591.323,059	6.986	86	568.913,715 591.323,059	87	568.913,712 591.323,059	0.003	87	568.913,712 591.323,059	88	568.911,505 591.336,804	13.92 1
88	568.911,505 591.336,804	89	568.909,66 591.348,642	11.98 1	89	568.909,66 591.348,642	90	568.910,059 591.348,785	0.424	90	568.910,059 591.348,785	91	568.909,926 591.349,156	0.394
91	568.909,926 591.349,156	92	568.906,586 591.348,294	3.449	92	568.906,586 591.348,294	93	568.905,1 591.354,622	6.5	93	568.905,1 591.354,622	94	568.908,415 591.355,519	3.434
94	568.908,415 591.355,519	95	568.903,564 591.375,763	20.81 7	95	568.903,564 591.375,763	96	568.900,314 591.388,228	12.88 2	96	568.900,314 591.388,228	97	568.894,806 591.407,586	20.12 6
97	568.894,806 591.407,586	98	568.890,751 591.421,228	14.23 2	98	568.890,751 591.421,228	99	568.887,649 591.431,744	10.96 4	99	568.887,649 591.431,744	100	568.885,608 591.436,517	5.191
100	568.885,608 591.436,517	101	568.883,403 591.443,276	7.11	101	568.883,403 591.443,276	102	568.882,837 591.444,955	1.772	102	568.882,837 591.444,955	103	568.882,363 591.446,058	1.201
103	568.882,363 591.446,058	104	568.881,597 591.450,348	4.358	104	568.881,597 591.450,348	105	568.883,236 591.451,842	2.218	105	568.883,236 591.451,842	106	568.880,761 591.454,343	3.519

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	568.880,761 591.454,343	107	568.879,275 591.456,245	2.414	107	568.879,275 591.456,245	108	568.876,724 591.454,425	3.134	108	568.876,724 591.454,425	109	568.872,289 591.465,134	11.59 1
109	568.872,289 591.465,134	110	568.871,278 591.465,744	1.181	110	568.871,278 591.465,744	111	568.867,883 591.471,851	6.987	111	568.867,883 591.471,851	112	568.862,496 591.479,16	9.08
112	568.862,496 591.479,16	113	568.860,752 591.478,07	2.057	113	568.860,752 591.478,07	114	568.860,126 591.478,616	0.831	114	568.860,126 591.478,616	115	568.855,699 591.482,479	5.875
115	568.855,699 591.482,479	116	568.857,825 591.485,632	3.803	116	568.857,825 591.485,632	117	568.852,013 591.490,481	7.569	117	568.852,013 591.490,481	118	568.852,172 591.490,633	0.22
118	568.852,172 591.490,633	119	568.847,152 591.495,88	7.262	119	568.847,152 591.495,88	120	568.845,671 591.498,385	2.91	120	568.845,671 591.498,385	121	568.844,567 591.500,739	2.6
121	568.844,567 591.500,739	122	568.843,87 591.502,825	2.199	122	568.843,87 591.502,825	123	568.843,595 591.504,604	1.8	123	568.843,595 591.504,604	124	568.842,774 591.503,763	1.175
124	568.842,774 591.503,763	125	568.841,304 591.501,558	2.65	125	568.841,304 591.501,558	126	568.834,375 591.508,504	9.811	126	568.834,375 591.508,504	127	568.832,888 591.512,003	3.802
127	568.832,888 591.512,003	128	568.829,774 591.512,581	3.167	128	568.829,774 591.512,581	129	568.826,96 591.514,976	3.695	129	568.826,96 591.514,976	130	568.813,324 591.526,312	17.73 3
130	568.813,324 591.526,312	131	568.815,402 591.530,491	4.667	131	568.815,402 591.530,491	132	568.814,323 591.531,344	1.375	132	568.814,323 591.531,344	133	568.812,547 591.532,415	2.074
133	568.812,547 591.532,415	134	568.810,904 591.536,407	4.317	134	568.810,904 591.536,407	135	568.810,296 591.538,541	2.219	135	568.810,296 591.538,541	136	568.809,742 591.539,264	0.911
136	568.809,742 591.539,264	137	568.808,512 591.541,297	2.376	137	568.808,512 591.541,297	138	568.807,147 591.544,974	3.922	138	568.807,147 591.544,974	139	568.805,759 591.546,021	1.739
139	568.805,759 591.546,021	140	568.805,106 591.546,962	1.145	140	568.805,106 591.546,962	141	568.805,818 591.544,231	2.822	141	568.805,818 591.544,231	142	568.806,741 591.541,79	2.61
142	568.806,741 591.541,79	143	568.800,581 591.537,295	7.626	143	568.800,581 591.537,295	144	568.745,756 591.562,039	60.15	144	568.745,756 591.562,039	145	568.740,75 591.563,78	5.3
145	568.740,75 591.563,78	146	568.736,87 591.565,516	4.251	146	568.736,87 591.565,516	147	568.733,151 591.567,688	4.307	147	568.733,151 591.567,688	148	568.729,341 591.570,048	4.482
148	568.729,341 591.570,048	149	568.724,136 591.573,272	6.123	149	568.724,136 591.573,272	150	568.721,856 591.575,012	2.868	150	568.721,856 591.575,012	151	568.719,469 591.576,834	3.003
151	568.719,469 591.576,834	152	568.713,366 591.584,582	9.863	152	568.713,366 591.584,582	153	568.712,337 591.587,709	3.292	153	568.712,337 591.587,709	154	568.711,929 591.593,687	5.992
154	568.711,929 591.593,687	155	568.712,104 591.611,813	18.12 7	155	568.712,104 591.611,813	156	568.711,371 591.623,647	11.85 7	156	568.711,371 591.623,647	157	568.708,168 591.630,904	7.932
157	568.708,168 591.630,904	158	568.708,052 591.631,166	0.287	158	568.708,052 591.631,166	159	568.703,692 591.640,257	10.08 2	159	568.703,692 591.640,257	160	568.700,286 591.647,557	8.055
160	568.700,286 591.647,557	161	568.700,243 591.647,649	0.102	161	568.700,243 591.647,649	162	568.698,983 591.650,076	2.735	162	568.698,983 591.650,076	163	568.688,794 591.661,168	15.06 1
163	568.688,794 591.661,168	164	568.678,257 591.669,95	13.71 7	164	568.678,257 591.669,95	165	568.671,67 591.674,76	8.156	165	568.671,67 591.674,76	166	568.665,642 591.679,222	7.5
166	568.665,642 591.679,222	167	568.655,917 591.686,32	12.04	167	568.655,917 591.686,32	168	568.655,733 591.686,721	0.441	168	568.655,733 591.686,721	169	568.648,385 591.692,009	9.053
169	568.648,385 591.692,009	170	568.639,567 591.699,648	11.66 7	170	568.639,567 591.699,648	171	568.634,153 591.707,48	9.521	171	568.634,153 591.707,48	172	568.627,804 591.724,892	18.53 3
172	568.627,804 591.724,892	173	568.619,979 591.723,433	7.96	173	568.619,979 591.723,433	174	568.618,165 591.722,79	1.925	174	568.618,165 591.722,79	175	568.618,799 591.719,094	3.75
175	568.618,799 591.719,094	176	568.620,104 591.714,621	4.659	176	568.620,104 591.714,621	177	568.619,782 591.714,262	0.482	177	568.619,782 591.714,262	178	568.620,302 591.712,789	1.562
178	568.620,302 591.712,789	179	568.621,201 591.710,241	2.702	179	568.621,201 591.710,241	180	568.621,461 591.704,738	5.509	180	568.621,461 591.704,738	181	568.624,553 591.700,538	5.215
181	568.624,553 591.700,538	182	568.628,726 591.694,958	6.968	182	568.628,726 591.694,958	183	568.630,697 591.692,805	2.919	183	568.630,697 591.692,805	184	568.634,341 591.689,372	5.006
184	568.634,341 591.689,372	185	568.641,473 591.683,917	8.979	185	568.641,473 591.683,917	186	568.648,924 591.678,489	9.218	186	568.648,924 591.678,489	187	568.649,429 591.678,121	0.625
187	568.649,429 591.678,121	188	568.651,804 591.676,392	2.938	188	568.651,804 591.676,392	189	568.655,26 591.674,154	4.117	189	568.655,26 591.674,154	190	568.659,361 591.671,499	4.885
190	568.659,361 591.671,499	191	568.676,894 591.658,753	21.67 6	191	568.676,894 591.658,753	192	568.684,558 591.650,653	11.15 1	192	568.684,558 591.650,653	193	568.687,981 591.646,387	5.47
193	568.687,981 591.646,387	194	568.692,769 591.639,989	7.991	194	568.692,769 591.639,989	195	568.694,459 591.636,918	3.505	195	568.694,459 591.636,918	196	568.697,382 591.631,065	6.542
196	568.697,382 591.631,065	197	568.699,241 591.626,126	5.277	197	568.699,241 591.626,126	198	568.700,835 591.621,889	4.527	198	568.700,835 591.621,889	199	568.701,425 591.619,406	2.552
199	568.701,425 591.619,406	200	568.702,31 591.613,428	6.043	200	568.702,31 591.613,428	201	568.702,706 591.606,576	6.863	201	568.702,706 591.606,576	202	568.700,603 591.588,346	18.35 1
202	568.700,603 591.588,346	203	568.700,884 591.587,29	1.093	203	568.700,884 591.587,29	204	568.706,142 591.575,59	12.82 7	204	568.706,142 591.575,59	205	568.713,366 591.568,368	10.21 5

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
205	568.713,366 591.568,368	206	568.718,766 591.559,62	10.28	206	568.718,766 591.559,62	207	568.734,912 591.553,745	17.18 2	207	568.734,912 591.553,745	208	568.743,545 591.550,985	9.063
208	568.743,545 591.550,985	209	568.752,23 591.548,326	9.083	209	568.752,23 591.548,326	210	568.757,9 591.544,4	6.897	210	568.757,9 591.544,4	211	568.761,489 591.543,36	3.737
211	568.761,489 591.543,36	212	568.764,713 591.544,11	3.31	212	568.764,713 591.544,11	213	568.769,868 591.541,595	5.736	213	568.769,868 591.541,595	214	568.780,541 591.536,836	11.68 6
214	568.780,541 591.536,836	215	568.786,689 591.533,901	6.813	215	568.786,689 591.533,901	216	568.795,393 591.526,537	11.40 1	216	568.795,393 591.526,537	217	568.802,264 591.522,759	7.841
217	568.802,264 591.522,759	218	568.809,631 591.519,173	8.193	218	568.809,631 591.519,173	219	568.824,168 591.507,251	18.8	219	568.824,168 591.507,251	220	568.836,423 591.495,483	16.99
220	568.836,423 591.495,483	221	568.848,057 591.481,887	17.89 4	221	568.848,057 591.481,887	222	568.854,773 591.472,393	11.62 9	222	568.854,773 591.472,393	223	568.866,278 591.453,49	22.12 9
223	568.866,278 591.453,49	224	568.874,05 591.438,71	16.69 9	224	568.874,05 591.438,71	225	568.874,505 591.437,528	1.267	225	568.874,505 591.437,528	226	568.878,612 591.426,835	11.45 5
226	568.878,612 591.426,835	227	568.882,777 591.412,821	14.62	227	568.882,777 591.412,821	228	568.885,032 591.404,729	8.4	228	568.885,032 591.404,729	229	568.887,575 591.393,207	11.79 9
229	568.887,575 591.393,207	230	568.891,597 591.374,433	19.2	230	568.891,597 591.374,433	231	568.891,842 591.372,649	1.801	231	568.891,842 591.372,649	232	568.896,81 591.342,398	30.65 6
232	568.896,81 591.342,398	233	568.899,419 591.327,587	15.03 9	233	568.899,419 591.327,587	234	568.901,85 591.313,596	14.20 1	234	568.901,85 591.313,596	235	568.903,639 591.306,622	7.2
235	568.903,639 591.306,622	236	568.905,181 591.300,205	6.6	236	568.905,181 591.300,205	237	568.907,51 591.292,97	7.601	237	568.907,51 591.292,97	238	568.910,101 591.284,561	8.799
238	568.910,101 591.284,561	239	568.912,408 591.278,465	6.518	239	568.912,408 591.278,465	240	568.913,217 591.276,331	2.282	240	568.913,217 591.276,331	241	568.916,713 591.270,321	6.953
241	568.916,713 591.270,321	242	568.918,547 591.267,168	3.648	242	568.918,547 591.267,168	243	568.925,617 591.257,103	12.3	243	568.925,617 591.257,103	244	568.928,532 591.252,797	5.2
244	568.928,532 591.252,797	245	568.934,817 591.244,262	10.59 9	245	568.934,817 591.244,262	246	568.941,483 591.236,541	10.2	246	568.941,483 591.236,541	247	568.947,663 591.230,39	8.719
247	568.947,663 591.230,39	248	568.957,792 591.220,961	13.83 8	248	568.957,792 591.220,961	249	568.966,051 591.213,883	10.87 7	249	568.966,051 591.213,883	250	568.967,493 591.210,706	3.489
250	568.967,493 591.210,706	251	568.969,457 591.210,526	1.972	251	568.969,457 591.210,526	252	568.971,85 591.209,354	2.665	252	568.971,85 591.209,354	253	568.980,199 591.202,198	10.99 6
253	568.980,199 591.202,198	254	568.984,417 591.198,984	5.303	254	568.984,417 591.198,984	255	568.985,343 591.198,066	1.304	255	568.985,343 591.198,066	256	568.988,818 591.195,149	4.537
256	568.988,818 591.195,149	257	568.994,364 591.191,723	6.519	257	568.994,364 591.191,723	258	568.999,199 591.188,069	6.06	258	568.999,199 591.188,069	259	569.002,742 591.185,316	4.487
259	569.002,742 591.185,316	260	569.023,515 591.168,413	26.78 1	260	569.023,515 591.168,413	261	569.033,702 591.160,419	12.94 9	261	569.033,702 591.160,419	262	569.033,431 591.159,982	0.514
262	569.033,431 591.159,982	263	569.060,608 591.143,014	32.03 9	263	569.060,608 591.143,014	264	569.063,199 591.142,645	2.617	264	569.063,199 591.142,645	265	569.064,983 591.141,815	1.968
265	569.064,983 591.141,815	266	569.076,502 591.136,222	12.80 5	266	569.076,502 591.136,222	267	569.092,534 591.129,104	17.54 1	267	569.092,534 591.129,104	268	569.093,565 591.128,675	1.117
268	569.093,565 591.128,675	269	569.099,716 591.126,412	6.554	269	569.099,716 591.126,412	270	569.101,418 591.125,761	1.822	270	569.101,418 591.125,761	271	569.106,386 591.123,862	5.319
271	569.106,386 591.123,862	272	569.111,742 591.121,739	5.761	272	569.111,742 591.121,739	273	569.116,434 591.120,339	4.896	273	569.116,434 591.120,339	274	569.124,591 591.118,692	8.322
274	569.124,591 591.118,692	275	569.137,44 591.116,556	13.02 5	275	569.137,44 591.116,556	276	569.146,604 591.115,406	9.236	276	569.146,604 591.115,406	277	569.159,235 591.114,801	12.64 5
277	569.159,235 591.114,801	278	569.166,067 591.114,961	6.834	278	569.166,067 591.114,961	279	569.168,926 591.115,028	2.86	279	569.168,926 591.115,028	280	569.177,586 591.115,028	8.66
280	569.177,586 591.115,028	281	569.188,833 591.114,46	11.26 1	281	569.188,833 591.114,46	282	569.199,951 591.113,705	11.14 4	282	569.199,951 591.113,705	283	569.207,04 591.112,944	7.13
283	569.207,04 591.112,944	284	569.215,927 591.111,432	9.015	284	569.215,927 591.111,432	285	569.226,335 591.108,932	10.70 4	285	569.226,335 591.108,932	286	569.234,541 591.106,248	8.634
286	569.234,541 591.106,248	287	569.238,838 591.104,648	4.585	287	569.238,838 591.104,648	288	569.241,796 591.103,347	3.231	288	569.241,796 591.103,347	289	569.245,794 591.101,587	4.368
289	569.245,794 591.101,587	290	569.252,324 591.098,107	7.399	290	569.252,324 591.098,107	291	569.258,61 591.094,201	7.401	291	569.258,61 591.094,201	292	569.262,179 591.091,143	4.7
292	569.262,179 591.091,143	293	569.264,078 591.089,518	2.499	293	569.264,078 591.089,518	294	569.266,815 591.086,74	3.9	294	569.266,815 591.086,74	295	569.267,381 591.085,796	1.101
295	569.267,381 591.085,796	296	569.272,1 591.079,523	7.85	296	569.272,1 591.079,523	297	569.274,926 591.073,119	7.0	297	569.274,926 591.073,119	298	569.277,839 591.067,646	6.2
298	569.277,839 591.067,646	299	569.276,538 591.064,577	3.333	299	569.276,538 591.064,577	300	569.280,511 591.060,102	5.984	300	569.280,511 591.060,102	301	569.281,527 591.056,76	3.493
301	569.281,527 591.056,76	302	569.281,166 591.054,826	1.967	302	569.281,166 591.054,826	303	569.284,51 591.049,813	6.026	303	569.284,51 591.049,813	304	569.286,824 591.044,396	5.891

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
304	569.286,824 591.044,396	305	569.289,671 591.046,207	3.374	305	569.289,671 591.046,207	306	569.295,187 591.035,265	12.25 4	306	569.295,187 591.035,265	307	569.299,282 591.026,286	9.869
307	569.299,282 591.026,286	308	569.301,859 591.021,121	5.772	308	569.301,859 591.021,121	309	569.303,39 591.017,44	3.987	309	569.303,39 591.017,44	310	569.306,746 591.008,769	9.298
310	569.306,746 591.008,769	311	569.308,787 591.003,894	5.285	311	569.308,787 591.003,894	312	569.310,948 590.995,734	8.441	312	569.310,948 590.995,734	313	569.312,196 590.991,552	4.364
313	569.312,196 590.991,552	314	569.312,873 590.989,599	2.067	314	569.312,873 590.989,599	315	569.313,835 590.983,649	6.027	315	569.313,835 590.983,649	316	569.314,977 590.975,796	7.936
316	569.314,977 590.975,796	317	569.316,112 590.967,086	8.784	317	569.316,112 590.967,086	318	569.314,997 590.949,984	17.13 8	318	569.314,997 590.949,984	319	569.311,788 590.932,088	18.18 1
319	569.311,788 590.932,088	320	569.309,136 590.932,039	2.652	320	569.309,136 590.932,039	321	569.306,637 590.932,798	2.612	321	569.306,637 590.932,798	322	569.305,524 590.928,543	4.398
322	569.305,524 590.928,543	323	569.310,098 590.924,52	6.091	323	569.310,098 590.924,52	324	569.309,706 590.919,551	4.984	324	569.309,706 590.919,551	325	569.306,235 590.907,694	12.35 5
325	569.306,235 590.907,694	326	569.300,621 590.889,95	18.61 1	326	569.300,621 590.889,95	327	569.296,549 590.879,001	11.68 2	327	569.296,549 590.879,001	328	569.295,545 590.869,247	9.806
328	569.295,545 590.869,247	329	569.295,261 590.861,862	7.39	329	569.295,261 590.861,862	330	569.297,59 590.847,761	14.29 2	330	569.297,59 590.847,761	331	569.302,608 590.828,566	19.84
331	569.302,608 590.828,566	332	569.304,686 590.821,405	7.456	332	569.304,686 590.821,405	333	569.305,768 590.816,826	4.705	333	569.305,768 590.816,826	334	569.307,132 590.812,748	4.3
334	569.307,132 590.812,748	335	569.308,757 590.807,835	5.175	335	569.308,757 590.807,835	336	569.308,419 590.806,57	1.309	336	569.308,419 590.806,57	337	569.313,372 590.790,297	17.01
337	569.313,372 590.790,297	338	569.315,572 590.783,535	7.111	338	569.315,572 590.783,535	339	569.317,593 590.778,601	5.332	339	569.317,593 590.778,601	340	569.320,131 590.770,562	8.43
340	569.320,131 590.770,562	341	569.322,485 590.763,416	7.524	341	569.322,485 590.763,416	342	569.325,701 590.753,973	9.976	342	569.325,701 590.753,973	343	569.327,007 590.750,246	3.949
343	569.327,007 590.750,246	344	569.330,87 590.739,206	11.69 6	344	569.330,87 590.739,206	345	569.329,918 590.737,503	1.951	345	569.329,918 590.737,503	346	569.329,858 590.730,379	7.124
346	569.329,858 590.730,379	347	569.334,198 590.726,823	5.611	347	569.334,198 590.726,823	348	569.338,977 590.726,795	4.779	348	569.338,977 590.726,795	349	569.349,476 590.726,61	10.50 1
349	569.349,476 590.726,61	350	569.353,054 590.725,319	3.804	350	569.353,054 590.725,319	351	569.356,072 590.723,552	3.497	351	569.356,072 590.723,552	352	569.361,696 590.726,606	6.4
352	569.361,696 590.726,606	353	569.357,172 590.727,364	4.587	353	569.357,172 590.727,364	354	569.354,564 590.733,492	6.66	354	569.354,564 590.733,492	355	569.353,436 590.736,225	2.957
355	569.353,436 590.736,225	356	569.350,645 590.734,839	3.116	356	569.350,645 590.734,839	357	569.344,031 590.745,818	12.81 7	357	569.344,031 590.745,818	358	569.340,733 590.752,66	7.595
358	569.340,733 590.752,66	359	569.338,054 590.757,849	5.84	359	569.338,054 590.757,849	360	569.335,463 590.765,52	8.097	360	569.335,463 590.765,52	361	569.334,168 590.769,095	3.802
361	569.334,168 590.769,095	362	569.330,44 590.779,381	10.94 1	362	569.330,44 590.779,381	363	569.328,07 590.787,149	8.121	363	569.328,07 590.787,149	364	569.327,655 590.787,156	0.415
364	569.327,655 590.787,156	365	569.325,541 590.795,408	8.518	365	569.325,541 590.795,408	366	569.324,96 590.797,142	1.829	366	569.324,96 590.797,142	367	569.323,719 590.801,579	4.607
367	569.323,719 590.801,579	368	569.320,819 590.809,316	8.263	368	569.320,819 590.809,316	369	569.318,648 590.815,909	6.941	369	569.318,648 590.815,909	370	569.315,885 590.824,928	9.433
370	569.315,885 590.824,928	371	569.313,731 590.831,679	7.086	371	569.313,731 590.831,679	372	569.313,483 590.832,789	1.137	372	569.313,483 590.832,789	373	569.311,843 590.838,916	6.343
373	569.311,843 590.838,916	374	569.310,265 590.845,829	7.091	374	569.310,265 590.845,829	375	569.307,95 590.854,043	8.534	375	569.307,95 590.854,043	376	569.306,172 590.860,018	6.234
376	569.306,172 590.860,018	377	569.305,91 590.862,462	2.458	377	569.305,91 590.862,462	378	569.305,772 590.863,861	1.406	378	569.305,772 590.863,861	379	569.306,138 590.868,588	4.741
379	569.306,138 590.868,588	380	569.306,924 590.874,933	6.393	380	569.306,924 590.874,933	381	569.307,048 590.877,139	2.209	381	569.307,048 590.877,139	382	569.307,428 590.877,29	0.409
382	569.307,428 590.877,29	383	569.308,255 590.881,922	4.705	383	569.308,255 590.881,922	384	569.308,432 590.882,418	0.527	384	569.308,432 590.882,418	385	569.309,488 590.885,39	3.154
385	569.309,488 590.885,39	386	569.312,447 590.898,633	13.57	386	569.312,447 590.898,633	387	569.315,101 590.905,663	7.514	387	569.315,101 590.905,663	388	569.318,218 590.914,454	9.327
388	569.318,218 590.914,454	389	569.320,574 590.921,074	7.027	389	569.320,574 590.921,074	390	569.321,584 590.923,912	3.012	390	569.321,584 590.923,912	391	569.323,478 590.931,158	7.489
391	569.323,478 590.931,158	392	569.325,333 590.942,05	11.04 9	392	569.325,333 590.942,05	393	569.325,878 590.945,924	3.912	393	569.325,878 590.945,924	394	569.326,09 590.952,415	6.494
394	569.326,09 590.952,415	395	569.326,709 590.968,513	16.11	395	569.326,709 590.968,513	396	569.326,398 590.971,411	2.915	396	569.326,398 590.971,411	397	569.325,195 590.976,959	5.677
397	569.325,195 590.976,959	398	569.323,264 590.986,235	9.475	398	569.323,264 590.986,235	399	569.322,041 590.990,944	4.865	399	569.322,041 590.990,944	400	569.319,873 591.000,328	9.631
400	569.319,873 591.000,328	401	569.318,43 591.007,149	6.972	401	569.318,43 591.007,149	402	569.308,516 591.027,17	22.34 1	402	569.308,516 591.027,17	403	569.306,563 591.031,335	4.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
403	569.306,563 591.031,335	404	569.306,415 591.032,358	1.034
406	569.293,603 591.059,821	1	569.288,552 591.071,279	12.52 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
404	569.306,415 591.032,358	405	569.301,016 591.044,265	13.07 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
405	569.301,016 591.044,265	406	569.293,603 591.059,821	17.23 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. 9878**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50604	616	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
20132 / 31/10/2014		
Act Normativ nr. HG nr. 1356/2001, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc, Adresa nr.5426/14.10.2014 emisa de Primaria Damuc, dosar cadastru);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, -domeniul public	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
50604	616	

* 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	drum	DA	616	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	568.920,343 587.805,293	2	568.924,148 587.810,162	6.179
3	568.925,877 587.814,603	4	568.934,021 587.823,784	12.273
5	568.940,626 587.831,512	6	568.943,131 587.834,876	4.194
7	568.948,005 587.840,432	8	568.950,511 587.844,589	4.854
9	568.953,06 587.846,941	10	568.956,999 587.850,211	5.119

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	568.924,148 587.810,162	3	568.925,877 587.814,603	4.766
4	568.934,021 587.823,784	5	568.940,626 587.831,512	10.166
6	568.943,131 587.834,876	7	568.948,005 587.840,432	7.391
8	568.950,511 587.844,589	9	568.953,06 587.846,941	3.468
10	568.956,999 587.850,211	11	568.958,756 587.851,531	2.198

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	568.958,756 587.851,531	12	568.967,612 587.858,036	10.988
13	568.972,115 587.859,851	14	568.987,335 587.865,084	16.094
15	568.995,446 587.866,653	16	568.998,372 587.865,018	3.352
17	568.990,503 587.875,999	18	568.984,34 587.872,996	6.856
19	568.974,855 587.868,328	20	568.965,31 587.864,04	10.464
21	568.958,174 587.858,745	22	568.953,703 587.854,866	5.919
23	568.947,112 587.847,048	24	568.939,36 587.837,485	12.31
25	568.931,135 587.827,669	26	568.922,791 587.818,725	12.232
27	568.915,89 587.811,346	28	568.914,96 587.810,34	1.37

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	568.967,612 587.858,036	13	568.972,115 587.859,851	4.855
14	568.987,335 587.865,084	15	568.995,446 587.866,653	8.261
16	568.998,372 587.865,018	17	568.990,503 587.875,999	13.509
18	568.984,34 587.872,996	19	568.974,855 587.868,328	10.571
20	568.965,31 587.864,04	21	568.958,174 587.858,745	8.886
22	568.953,703 587.854,866	23	568.947,112 587.847,048	10.226
24	568.939,36 587.837,485	25	568.931,135 587.827,669	12.806
26	568.922,791 587.818,725	27	568.915,89 587.811,346	10.103
28	568.914,96 587.810,34	1	568.920,343 587.805,293	7.379

** 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. 9879**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50611	5.591	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
21481 / 20/11/2014		
Act Normativ nr. HG nr.1356/2001, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc, Adresa nr.5426/14.10.2014 emisa de Primaria Damuc, dosar cadastru);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC, CIF:2614422, -domeniul public	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
50611	5.591	

* 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	drum	DA	5.591	-	-	-	

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	568.615,975 587.288,187	2	568.625,876 587.286,633	10.02 2	2	568.625,876 587.286,633	3	568.627,506 587.300,28	13.74 4	3	568.627,506 587.300,28	4	568.632,53 587.322,869	23.14 1
4	568.632,53 587.322,869	5	568.630,937 587.338,43	15.64 2	5	568.630,937 587.338,43	6	568.625,447 587.363,932	26.08 6	6	568.625,447 587.363,932	7	568.625,25 587.381,749	17.81 8
7	568.625,25 587.381,749	8	568.625,578 587.388,231	6.49	8	568.625,578 587.388,231	9	568.627,375 587.396,552	8.513	9	568.627,375 587.396,552	10	568.627,966 587.399,663	3.167
10	568.627,966 587.399,663	11	568.634,255 587.410,245	12.31	11	568.634,255 587.410,245	12	568.636,447 587.413,27	3.736	12	568.636,447 587.413,27	13	568.638,23 587.415,201	2.628
13	568.638,23 587.415,201	14	568.642,127 587.419,469	5.779	14	568.642,127 587.419,469	15	568.656,016 587.432,688	19.17 4	15	568.656,016 587.432,688	16	568.661,658 587.441,665	10.60 3
16	568.661,658 587.441,665	17	568.663,761 587.452,684	11.21 8	17	568.663,761 587.452,684	18	568.666,466 587.467,618	15.17 7	18	568.666,466 587.467,618	19	568.669,151 587.484,429	17.02 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	568.669,151 587.484,429	20	568.671,424 587.496,653	12.43 4
22	568.685,891 587.528,736	23	568.691,423 587.539,531	12.13
25	568.708,605 587.577,637	26	568.713,678 587.592,804	15.99 3
28	568.732,684 587.618,844	29	568.737,668 587.627,754	10.20 9
31	568.748,541 587.639,934	32	568.754,543 587.641,456	6.192
34	568.774,396 587.649,191	35	568.786,824 587.655,922	14.13 4
37	568.814,272 587.664,063	38	568.837,23 587.674,556	25.24 2
40	568.852,16 587.692,716	41	568.854,927 587.698,376	6.3
43	568.857,406 587.704,621	44	568.858,153 587.706,317	1.853
46	568.860,595 587.710,201	47	568.862,797 587.712,109	2.914
49	568.873,469 587.717,198	50	568.884,928 587.719,748	11.73 9
52	568.905,582 587.728,166	53	568.907,301 587.734,494	6.557
55	568.910,103 587.749,436	56	568.910,28 587.756,257	6.823
58	568.909,692 587.772,695	59	568.910,356 587.779,032	6.372
61	568.912,461 587.789,209	62	568.913,503 587.792,283	3.246
64	568.918,181 587.802,525	65	568.920,343 587.805,293	3.512
67	568.913,839 587.809,126	68	568.912,93 587.805,295	3.937
70	568.905,217 587.785,095	71	568.904,069 587.772,983	12.16 6
73	568.902,009 587.747,766	74	568.901,088 587.740,466	7.358
76	568.897,39 587.733,946	77	568.890,799 587.729,791	7.791
79	568.871,943 587.723,309	80	568.861,549 587.721,022	10.64 3
82	568.853,944 587.711,913	83	568.844,228 587.694,514	19.92 8
85	568.823,725 587.677,159	86	568.812,152 587.671,952	12.69
88	568.784,306 587.662,098	89	568.772,219 587.655,512	13.76 5
91	568.756,578 587.647,051	92	568.746,195 587.644,518	10.68 8
94	568.732,833 587.637,95	95	568.725,639 587.628,874	11.58 1
97	568.706,462 587.595,555	98	568.699,51 587.581,228	15.92 5
100	568.683,675 587.541,554	101	568.679,89 587.533,009	9.346
103	568.663,671 587.500,83	104	568.659,696 587.482,668	18.59 2
106	568.654,897 587.453,771	107	568.651,998 587.442,17	11.95 8
109	568.635,804 587.425,415	110	568.624,694 587.414,852	15.33
112	568.613,26 587.392,594	113	568.613,415 587.378,193	14.40 2
115	568.619,159 587.349,893	116	568.620,887 587.337,525	12.48 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	568.671,424 587.496,653	21	568.678,589 587.513,497	18.30 5
23	568.691,423 587.539,531	24	568.700,713 587.561,199	23.57 6
26	568.713,678 587.592,804	27	568.727,551 587.608,893	21.24 4
29	568.737,668 587.627,754	30	568.743,219 587.636,087	10.01 3
32	568.754,543 587.641,456	33	568.761,784 587.643,155	7.438
35	568.786,824 587.655,922	36	568.803,687 587.661,076	17.63 3
38	568.837,23 587.674,556	39	568.847,428 587.682,411	12.87 2
41	568.854,927 587.698,376	42	568.856,472 587.702,105	4.036
44	568.858,153 587.706,317	45	568.859,243 587.707,992	1.998
47	568.862,797 587.712,109	48	568.865,498 587.714,022	3.31
50	568.884,928 587.719,748	51	568.891,365 587.721,816	6.761
53	568.907,301 587.734,494	54	568.909,505 587.746,605	12.31
56	568.910,28 587.756,257	57	568.910,602 587.763,556	7.306
59	568.910,356 587.779,032	60	568.911,096 587.783,515	4.544
62	568.913,503 587.792,283	63	568.915,847 587.797,603	5.813
65	568.920,343 587.805,293	66	568.914,96 587.810,34	7.379
68	568.912,93 587.805,295	69	568.908,658 587.794,543	11.57
71	568.904,069 587.772,983	72	568.903,504 587.756,992	16.00 1
74	568.901,088 587.740,466	75	568.899,225 587.735,832	4.994
77	568.890,799 587.729,791	78	568.884,56 587.727,014	6.829
80	568.861,549 587.721,022	81	568.857,164 587.717,939	5.36
83	568.844,228 587.694,514	84	568.835,187 587.684,929	13.17 6
86	568.812,152 587.671,952	87	568.800,947 587.667,651	12.00 2
89	568.772,219 587.655,512	90	568.764,949 587.649,832	9.226
92	568.746,195 587.644,518	93	568.739,028 587.641,538	7.762
95	568.725,639 587.628,874	96	568.718,117 587.617,93	13.28
98	568.699,51 587.581,228	99	568.693,072 587.564,053	18.34 2
101	568.679,89 587.533,009	102	568.671,345 587.515,689	19.31 3
104	568.659,696 587.482,668	105	568.656,888 587.469,281	13.67 8
107	568.651,998 587.442,17	108	568.648,299 587.436,564	6.716
110	568.624,694 587.414,852	111	568.616,976 587.401,559	15.37 1
113	568.613,415 587.378,193	114	568.617,267 587.360,413	18.19 2
116	568.620,887 587.337,525	117	568.619,932 587.323,127	14.43

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	568.678,589 587.513,497	22	568.685,891 587.528,736	16.89 8
24	568.700,713 587.561,199	25	568.708,605 587.577,637	18.23 4
27	568.727,551 587.608,893	28	568.732,684 587.618,844	11.19 7
30	568.743,219 587.636,087	31	568.748,541 587.639,934	6.567
33	568.761,784 587.643,155	34	568.774,396 587.649,191	13.98 2
36	568.803,687 587.661,076	37	568.814,272 587.664,063	10.99 8
39	568.847,428 587.682,411	40	568.852,16 587.692,716	11.34
42	568.856,472 587.702,105	43	568.857,406 587.704,621	2.684
45	568.859,243 587.707,992	46	568.860,595 587.710,201	2.59
48	568.865,498 587.714,022	49	568.873,469 587.717,198	8.58
51	568.891,365 587.721,816	52	568.905,582 587.728,166	15.57 1
54	568.909,505 587.746,605	55	568.910,103 587.749,436	2.893
57	568.910,602 587.763,556	58	568.909,692 587.772,695	9.184
60	568.911,096 587.783,515	61	568.912,461 587.789,209	5.855
63	568.915,847 587.797,603	64	568.918,181 587.802,525	5.447
66	568.914,96 587.810,34	67	568.913,839 587.809,126	1.652
69	568.908,658 587.794,543	70	568.905,217 587.785,095	10.05 5
72	568.903,504 587.756,992	73	568.902,009 587.747,766	9.346
75	568.899,225 587.735,832	76	568.897,39 587.733,946	2.631
78	568.884,56 587.727,014	79	568.871,943 587.723,309	13.15
81	568.857,164 587.717,939	82	568.853,944 587.711,913	6.832
84	568.835,187 587.684,929	85	568.823,725 587.677,159	13.84 7
87	568.800,947 587.667,651	88	568.784,306 587.662,098	17.54 3
90	568.764,949 587.649,832	91	568.756,578 587.647,051	8.821
93	568.739,028 587.641,538	94	568.732,833 587.637,95	7.159
96	568.718,117 587.617,93	97	568.706,462 587.595,555	25.22 9
99	568.693,072 587.564,053	100	568.683,675 587.541,554	24.38 3
102	568.671,345 587.515,689	103	568.663,671 587.500,83	16.72 4
105	568.656,888 587.469,281	106	568.654,897 587.453,771	15.63 7
108	568.648,299 587.436,564	109	568.635,804 587.425,415	16.74 6
111	568.616,976 587.401,559	112	568.613,26 587.392,594	9.705
114	568.617,267 587.360,413	115	568.619,159 587.349,893	10.68 9
117	568.619,932 587.323,127	118	568.617,181 587.302,268	21.04

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
118	568.617,181 587.302,268	1	568.615,975 587.288,187	14.13 3

**** 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. 9880**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50612	7.630	Sector cadastral:0 Teren neimprejmuit; Extravilan Damuc

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
21480 / 20/11/2014		
Act Normativ nr. HG nr. 1356/2001, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc, Adresa nr.5426/14.10.2014 emisa de Primaria Damuc, dosar cadastru);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, -domeniul public	A1

C. Partea III. SARCINI .

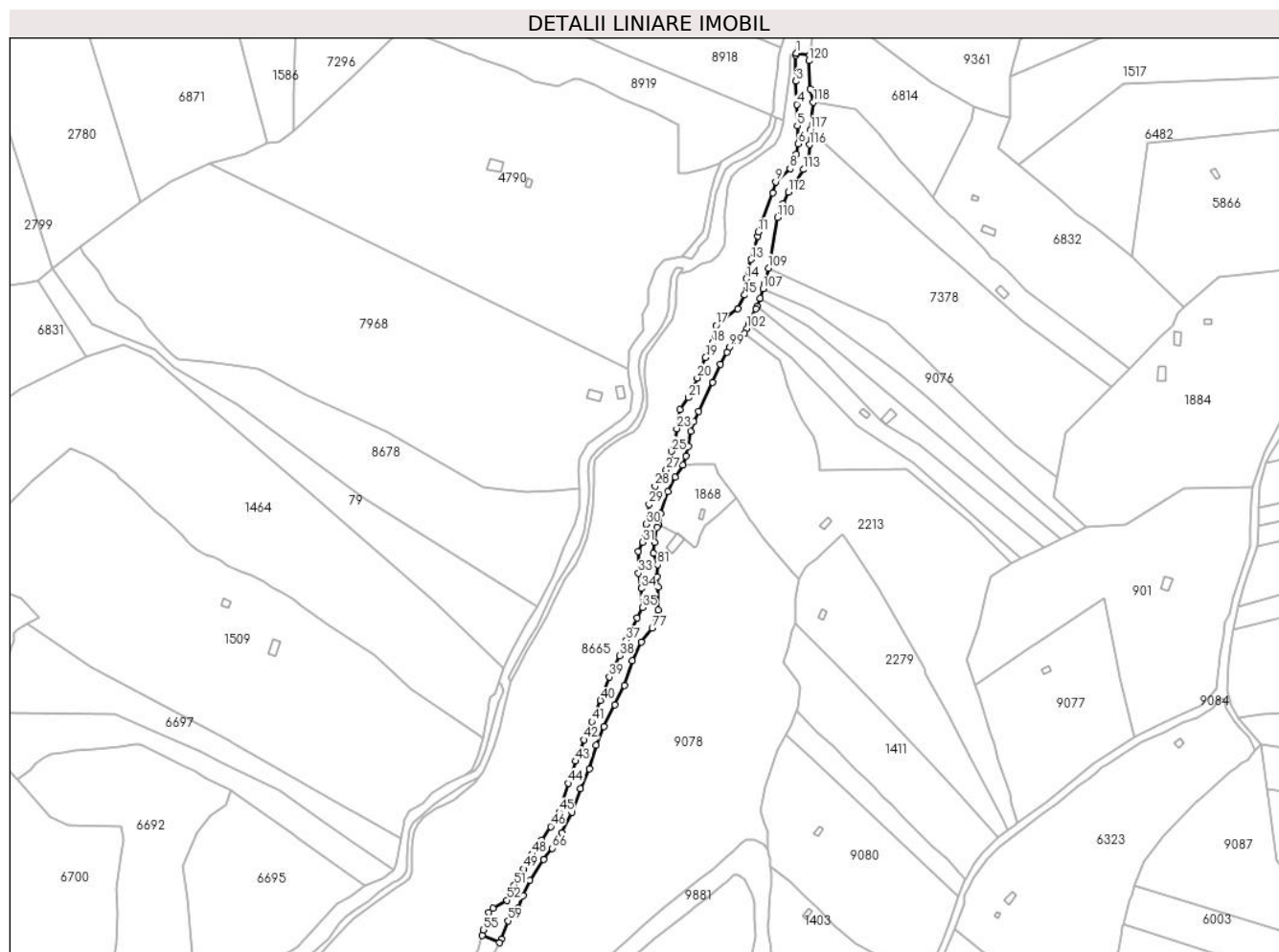
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50612	7.630	Extravilan Damuc

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	7.630	-	-	-	

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	568.615,975 587.288,187	2	568.615,853 587.286,762	1.43	2	568.615,853 587.286,762	3	568.615,886 587.267,75	19.01	3	568.615,886 587.267,75	4	568.616,441 587.250,936	16.82
4	568.616,441 587.250,936	5	568.616,812 587.235,372	15.56	5	568.616,812 587.235,372	6	568.617,352 587.222,229	13.15	6	568.617,352 587.222,229	7	568.616,28 587.214,581	7.723
7	568.616,28 587.214,581	8	568.611,554 587.204,224	11.38	8	568.611,554 587.204,224	9	568.601,029 587.194,614	14.25	9	568.601,029 587.194,614	10	568.598,925 587.186,622	8.264
10	568.598,925 587.186,622	11	568.588,586 587.158,279	30.17	11	568.588,586 587.158,279	12	568.588,046 587.155,176	3.15	12	568.588,046 587.155,176	13	568.583,098 587.138,245	17.63
13	568.583,098 587.138,245	14	568.579,814 587.124,207	14.41	14	568.579,814 587.124,207	15	568.578,539 587.112,313	11.96	15	568.578,539 587.112,313	16	568.573,63 587.102,262	11.18
16	568.573,63 587.102,262	17	568.557,688 587.090,182	20.00	17	568.557,688 587.090,182	18	568.554,933 587.077,579	12.90	18	568.554,933 587.077,579	19	568.550,025 587.066,841	11.80

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	568.550,025 587.066,841	20	568.544,058 587.051,959	16.03 4	20	568.544,058 587.051,959	21	568.537,622 587.037,549	15.78 2	21	568.537,622 587.037,549	22	568.531,369 587.028,769	10.77 9
22	568.531,369 587.028,769	23	568.529,14 587.015,105	13.84 5	23	568.529,14 587.015,105	24	568.527,426 587.005,939	9.325	24	568.527,426 587.005,939	25	568.525,244 586.998,598	7.658
25	568.525,244 586.998,598	26	568.524,96 586.992,301	6.303	26	568.524,96 586.992,301	27	568.521,499 586.985,175	7.922	27	568.521,499 586.985,175	28	568.513,235 586.973,334	14.44
28	568.513,235 586.973,334	29	568.508,972 586.959,988	14.01	29	568.508,972 586.959,988	30	568.506,755 586.945,625	14.53 3	30	568.506,755 586.945,625	31	568.504,173 586.932,569	13.30 9
31	568.504,173 586.932,569	32	568.500,957 586.925,95	7.359	32	568.500,957 586.925,95	33	568.501,232 586.910,092	15.86	33	568.501,232 586.910,092	34	568.503,267 586.898,892	11.38 3
34	568.503,267 586.898,892	35	568.504,02 586.885,068	13.84 4	35	568.504,02 586.885,068	36	568.500,115 586.877,259	8.731	36	568.500,115 586.877,259	37	568.492,172 586.861,194	17.92 1
37	568.492,172 586.861,194	38	568.487,463 586.849,994	12.15	38	568.487,463 586.849,994	39	568.480,088 586.834,346	17.29 9	39	568.480,088 586.834,346	40	568.473,523 586.817,505	18.07 5
40	568.473,523 586.817,505	41	568.467,327 586.801,953	16.74 1	41	568.467,327 586.801,953	42	568.461,406 586.788,858	14.37 1	42	568.461,406 586.788,858	43	568.455,506 586.773,288	16.65
43	568.455,506 586.773,288	44	568.450,244 586.757,106	17.01 6	44	568.450,244 586.757,106	45	568.443,449 586.736,074	22.10 2	45	568.443,449 586.736,074	46	568.437,314 586.725,659	12.08 8
46	568.437,314 586.725,659	47	568.430,781 586.715,763	11.85 8	47	568.430,781 586.715,763	48	568.423,914 586.705,545	12.31 1	48	568.423,914 586.705,545	49	568.417,633 586.694,808	12.43 9
49	568.417,633 586.694,808	50	568.415,735 586.691,501	3.813	50	568.415,735 586.691,501	51	568.410,774 586.682,859	9.965	51	568.410,774 586.682,859	52	568.405,559 586.672,106	11.95 1
52	568.405,559 586.672,106	53	568.395,109 586.666,199	12.00 4	53	568.395,109 586.666,199	54	568.392,296 586.662,973	4.28	54	568.392,296 586.662,973	55	568.388,459 586.650,354	13.18 9
55	568.388,459 586.650,354	56	568.387,255 586.646,415	4.119	56	568.387,255 586.646,415	57	568.400,014 586.641,095	13.82 4	57	568.400,014 586.641,095	58	568.401,479 586.643,708	2.996
58	568.401,479 586.643,708	59	568.406,229 586.657,078	14.18 9	59	568.406,229 586.657,078	60	568.408,567 586.660,258	3.947	60	568.408,567 586.660,258	61	568.411,308 586.662,753	3.706
61	568.411,308 586.662,753	62	568.413,676 586.666,365	4.319	62	568.413,676 586.666,365	63	568.417,457 586.675,262	9.667	63	568.417,457 586.675,262	64	568.422,231 586.686,415	12.13 2
64	568.422,231 586.686,415	65	568.432,297 586.701,713	18.31 3	65	568.432,297 586.701,713	66	568.438,513 586.709,853	10.24 2	66	568.438,513 586.709,853	67	568.445,336 586.721,289	13.31 7
67	568.445,336 586.721,289	68	568.452,84 586.736,192	16.68 6	68	568.452,84 586.736,192	69	568.458,846 586.753,38	18.20 7	69	568.458,846 586.753,38	70	568.465,47 586.767,511	15.60 6
70	568.465,47 586.767,511	71	568.470,425 586.784,82	18.00 4	71	568.470,425 586.784,82	72	568.475,876 586.798,48	14.70 7	72	568.475,876 586.798,48	73	568.483,852 586.814,366	17.77 6
73	568.483,852 586.814,366	74	568.491,045 586.828,253	15.63 9	74	568.491,045 586.828,253	75	568.496,887 586.846,253	18.92 4	75	568.496,887 586.846,253	76	568.503,384 586.859,841	15.06 1
76	568.503,384 586.859,841	77	568.511,185 586.869,949	12.76 8	77	568.511,185 586.869,949	78	568.515,586 586.883,113	13.88	78	568.515,586 586.883,113	79	568.515,469 586.899,797	16.68 4
79	568.515,469 586.899,797	80	568.514,69 586.907,299	7.542	80	568.514,69 586.907,299	81	568.515,007 586.916,157	8.864	81	568.515,007 586.916,157	82	568.511,978 586.924,287	8.676
82	568.511,978 586.924,287	83	568.513,147 586.932,291	8.089	83	568.513,147 586.932,291	84	568.514,922 586.943,452	11.30 1	84	568.514,922 586.943,452	85	568.516,115 586.945,06	2.002
85	568.516,115 586.945,06	86	568.516,234 586.949,534	4.476	86	568.516,234 586.949,534	87	568.517,153 586.953,307	3.883	87	568.517,153 586.953,307	88	568.522,491 586.969,301	16.86 1
88	568.522,491 586.969,301	89	568.527,857 586.979,963	11.93 6	89	568.527,857 586.979,963	90	568.533,41 586.988,622	10.28 7	90	568.533,41 586.988,622	91	568.535,769 586.994,955	6.758
91	568.535,769 586.994,955	92	568.537,64 587.002,148	7.432	92	568.537,64 587.002,148	93	568.539,21 587.013,095	11.05 9	93	568.539,21 587.013,095	94	568.541,564 587.020,088	7.379
94	568.541,564 587.020,088	95	568.545,107 587.027,541	8.252	95	568.545,107 587.027,541	96	568.555,299 587.048,795	23.57 1	96	568.555,299 587.048,795	97	568.560,949 587.061,959	14.32 5
97	568.560,949 587.061,959	98	568.565,441 587.070,723	9.848	98	568.565,441 587.070,723	99	568.567,281 587.074,333	4.052	99	568.567,281 587.074,333	100	568.572,72 587.079,343	7.395
100	568.572,72 587.079,343	101	568.578,503 587.084,432	7.703	101	568.578,503 587.084,432	102	568.579,987 587.087,98	3.846	102	568.579,987 587.087,98	103	568.581,363 587.090,866	3.197
103	568.581,363 587.090,866	104	568.586,842 587.102,158	12.55 1	104	568.586,842 587.102,158	105	568.587,545 587.104,071	2.038	105	568.587,545 587.104,071	106	568.589,725 587.110,0	6.317
106	568.589,725 587.110,0	107	568.591,82 587.116,775	7.092	107	568.591,82 587.116,775	108	568.592,907 587.120,291	3.68	108	568.592,907 587.120,291	109	568.595,788 587.131,897	11.95 8
109	568.595,788 587.131,897	110	568.602,436 587.168,699	37.39 8	110	568.602,436 587.168,699	111	568.606,453 587.178,612	10.69 6	111	568.606,453 587.178,612	112	568.610,221 587.187,142	9.325
112	568.610,221 587.187,142	113	568.621,332 587.203,575	19.83 7	113	568.621,332 587.203,575	114	568.624,138 587.207,518	4.84	114	568.624,138 587.207,518	115	568.625,311 587.210,778	3.465
115	568.625,311 587.210,778	116	568.625,597 587.221,583	10.80 9	116	568.625,597 587.221,583	117	568.626,188 587.232,364	10.79 7	117	568.626,188 587.232,364	118	568.628,586 587.252,465	20.24 4

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
118	568.628,586 587.252,465	119	568.626,224 587.262,231	10.04 8	119	568.626,224 587.262,231	120	568.625,406 587.282,7	20.48 5	120	568.625,406 587.282,7	121	568.625,876 587.286,633	3.961
121	568.625,876 587.286,633	1	568.615,975 587.288,187	10.02 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. 9881**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Trei Fântâni, Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50608	Din acte: 49.818 Masurata: 52.557	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
20133 / 31/10/2014		
Act Normativ nr. HG nr. 1356/2001, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 24 - Lista inventar cuprinzand bunurile care alcatuiesc domeniul public al Comunei Damuc, Adresa nr.5426/14.10.2014 emisa de Primaria Damuc, dosar cadastru);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DAMUC , CIF:2614422, -domeniul public	A1

C. Partea III. SARCINI .

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

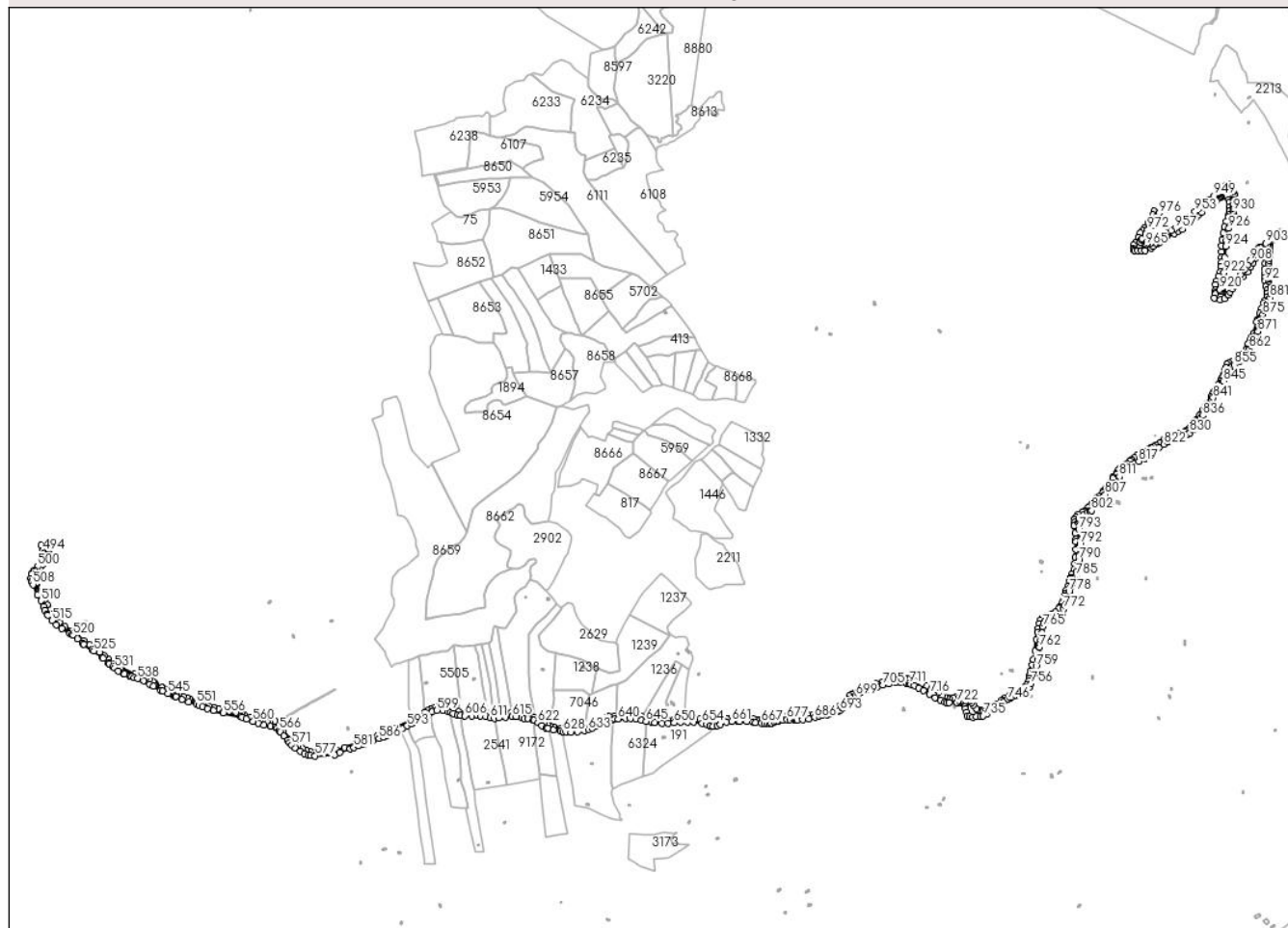
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50608	Din acte: 49.818 Masurata: 52.557	

* 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	drum	DA	52.557	-	-	-	

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	568.387,255 586.646,415	2	568.384,204 586.636,433	10.438	2	568.384,204 586.636,433	3	568.379,343 586.626,12	11.401	3	568.379,343 586.626,12	4	568.371,908 586.615,461	12.996
4	568.371,908 586.615,461	5	568.362,314 586.602,027	16.508	5	568.362,314 586.602,027	6	568.357,155 586.596,12	7.843	6	568.357,155 586.596,12	7	568.351,255 586.589,364	8.97
7	568.351,255 586.589,364	8	568.346,012 586.577,207	13.239	8	568.346,012 586.577,207	9	568.340,268 586.564,695	13.767	9	568.340,268 586.564,695	10	568.333,389 586.557,116	10.235
10	568.333,389 586.557,116	11	568.333,323 586.547,517	9.599	11	568.333,323 586.547,517	12	568.333,833 586.543,862	3.69	12	568.333,833 586.543,862	13	568.336,117 586.542,545	2.637
13	568.336,117 586.542,545	14	568.344,454 586.542,298	8.341	14	568.344,454 586.542,298	15	568.354,209 586.542,082	9.757	15	568.354,209 586.542,082	16	568.363,264 586.542,814	9.085

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	568.363,264 586.542,814	17	568.379,167 586.549,927	17.42 1	17	568.379,167 586.549,927	18	568.384,765 586.554,729	7.375	18	568.384,765 586.554,729	19	568.395,721 586.560,208	12.25
19	568.395,721 586.560,208	20	568.400,61 586.565,17	6.966	20	568.400,61 586.565,17	21	568.404,242 586.565,827	3.691	21	568.404,242 586.565,827	22	568.410,051 586.570,216	7.281
22	568.410,051 586.570,216	23	568.412,63 586.572,891	3.716	23	568.412,63 586.572,891	24	568.415,721 586.576,096	4.453	24	568.415,721 586.576,096	25	568.421,585 586.579,164	6.618
25	568.421,585 586.579,164	26	568.440,821 586.587,15	20.82 8	26	568.440,821 586.587,15	27	568.451,204 586.593,651	12.25	27	568.451,204 586.593,651	28	568.460,875 586.598,937	11.02 1
28	568.460,875 586.598,937	29	568.474,552 586.610,68	18.02 7	29	568.474,552 586.610,68	30	568.486,081 586.621,804	16.02 1	30	568.486,081 586.621,804	31	568.499,223 586.632,406	16.88 5
31	568.499,223 586.632,406	32	568.505,515 586.637,833	8.309	32	568.505,515 586.637,833	33	568.512,661 586.643,998	9.438	33	568.512,661 586.643,998	34	568.527,456 586.655,685	18.85 4
34	568.527,456 586.655,685	35	568.539,752 586.665,106	15.49	35	568.539,752 586.665,106	36	568.542,081 586.666,654	2.797	36	568.542,081 586.666,654	37	568.550,952 586.673,723	11.34 3
37	568.550,952 586.673,723	38	568.563,196 586.683,373	15.59	38	568.563,196 586.683,373	39	568.565,815 586.685,725	3.52	39	568.565,815 586.685,725	40	568.569,114 586.688,422	4.261
40	568.569,114 586.688,422	41	568.570,881 586.690,863	3.013	41	568.570,881 586.690,863	42	568.572,981 586.690,787	2.101	42	568.572,981 586.690,787	43	568.575,302 586.689,813	2.517
43	568.575,302 586.689,813	44	568.578,631 586.687,005	4.355	44	568.578,631 586.687,005	45	568.584,038 586.676,717	11.62 2	45	568.584,038 586.676,717	46	568.585,652 586.670,242	6.673
46	568.585,652 586.670,242	47	568.585,955 586.658,105	12.14 1	47	568.585,955 586.658,105	48	568.586,32 586.646,098	12.01 3	48	568.586,32 586.646,098	49	568.584,56 586.637,05	9.218
49	568.584,56 586.637,05	50	568.582,599 586.629,924	7.391	50	568.582,599 586.629,924	51	568.578,272 586.618,938	11.80 7	51	568.578,272 586.618,938	52	568.572,976 586.604,705	15.18 6
52	568.572,976 586.604,705	53	568.569,101 586.588,995	16.18 1	53	568.569,101 586.588,995	54	568.566,861 586.571,79	17.35	54	568.566,861 586.571,79	55	568.564,833 586.555,544	16.37 2
55	568.564,833 586.555,544	56	568.564,136 586.539,547	16.01 2	56	568.564,136 586.539,547	57	568.564,341 586.524,467	15.08 1	57	568.564,341 586.524,467	58	568.564,098 586.512,007	12.46 2
58	568.564,098 586.512,007	59	568.563,715 586.500,768	11.24 6	59	568.563,715 586.500,768	60	568.561,688 586.486,631	14.28 2	60	568.561,688 586.486,631	61	568.556,031 586.475,826	12.19 6
61	568.556,031 586.475,826	62	568.551,35 586.463,65	13.04 5	62	568.551,35 586.463,65	63	568.548,934 586.452,595	11.31 6	63	568.548,934 586.452,595	64	568.548,658 586.439,254	13.34 4
64	568.548,658 586.439,254	65	568.549,137 586.432,17	7.1	65	568.549,137 586.432,17	66	568.549,059 586.428,932	3.239	66	568.549,059 586.428,932	67	568.544,964 586.418,297	11.39 6
67	568.544,964 586.418,297	68	568.561,091 586.413,902	16.71 5	68	568.561,091 586.413,902	69	568.572,366 586.416,495	11.56 9	69	568.572,366 586.416,495	70	568.583,001 586.426,831	14.83
70	568.583,001 586.426,831	71	568.587,694 586.433,827	8.424	71	568.587,694 586.433,827	72	568.593,292 586.442,216	10.08 5	72	568.593,292 586.442,216	73	568.600,482 586.450,745	11.15 5
73	568.600,482 586.450,745	74	568.603,563 586.454,829	5.116	74	568.603,563 586.454,829	75	568.610,349 586.461,543	9.546	75	568.610,349 586.461,543	76	568.621,446 586.473,516	16.32 5
76	568.621,446 586.473,516	77	568.632,849 586.486,426	17.22 5	77	568.632,849 586.486,426	78	568.641,844 586.500,395	16.61 5	78	568.641,844 586.500,395	79	568.647,617 586.510,215	11.39 1
79	568.647,617 586.510,215	80	568.656,007 586.524,172	16.28 5	80	568.656,007 586.524,172	81	568.661,501 586.531,643	9.274	81	568.661,501 586.531,643	82	568.664,284 586.534,413	3.927
82	568.664,284 586.534,413	83	568.668,371 586.536,283	4.494	83	568.668,371 586.536,283	84	568.672,08 586.537,667	3.959	84	568.672,08 586.537,667	85	568.676,121 586.536,086	4.339
85	568.676,121 586.536,086	86	568.679,241 586.532,395	4.833	86	568.679,241 586.532,395	87	568.679,161 586.522,704	9.691	87	568.679,161 586.522,704	88	568.679,203 586.509,554	13.15
88	568.679,203 586.509,554	89	568.678,844 586.494,029	15.52 9	89	568.678,844 586.494,029	90	568.678,729 586.481,523	12.50 7	90	568.678,729 586.481,523	91	568.678,336 586.471,224	10.30 6
91	568.678,336 586.471,224	92	568.679,236 586.463,658	7.619	92	568.679,236 586.463,658	93	568.681,788 586.448,837	15.03 9	93	568.681,788 586.448,837	94	568.684,094 586.438,095	10.98 7
94	568.684,094 586.438,095	95	568.684,75 586.430,714	7.41	95	568.684,75 586.430,714	96	568.684,287 586.421,642	9.084	96	568.684,287 586.421,642	97	568.680,393 586.412,174	10.23 7
97	568.680,393 586.412,174	98	568.676,75 586.404,65	8.36	98	568.676,75 586.404,65	99	568.670,592 586.390,419	15.50 6	99	568.670,592 586.390,419	100	568.665,425 586.377,695	13.73 3
100	568.665,425 586.377,695	101	568.660,508 586.361,665	16.76 7	101	568.660,508 586.361,665	102	568.658,274 586.360,774	2.405	102	568.658,274 586.360,774	103	568.657,101 586.355,771	5.139
103	568.657,101 586.355,771	104	568.649,138 586.326,041	30.77 8	104	568.649,138 586.326,041	105	568.644,522 586.316,626	10.48 6	105	568.644,522 586.316,626	106	568.640,397 586.307,858	9.69
106	568.640,397 586.307,858	107	568.635,637 586.297,51	11.39	107	568.635,637 586.297,51	108	568.630,364 586.283,398	15.06 5	108	568.630,364 586.283,398	109	568.626,074 586.274,891	9.527
109	568.626,074 586.274,891	110	568.622,56 586.270,32	5.766	110	568.622,56 586.270,32	111	568.614,372 586.263,07	10.93 6	111	568.614,372 586.263,07	112	568.605,704 586.257,64	10.22 8
112	568.605,704 586.257,64	113	568.593,777 586.252,502	12.98 7	113	568.593,777 586.252,502	114	568.584,228 586.247,077	10.98 2	114	568.584,228 586.247,077	115	568.579,788 586.243,303	5.827

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	568.579,788 586.243,303	116	568.576,768 586.235,221	8.628
118	568.570,547 586.216,852	119	568.569,244 586.213,61	3.494
121	568.565,05 586.205,14	122	568.563,403 586.200,438	4.982
124	568.557,183 586.190,785	125	568.551,572 586.181,662	10.71
127	568.545,297 586.171,96	128	568.541,228 586.165,428	7.696
130	568.527,099 586.139,761	131	568.520,373 586.128,801	12.85 9
133	568.516,698 586.123,551	134	568.510,015 586.113,084	12.41 9
136	568.499,162 586.097,391	137	568.498,181 586.096,58	1.273
139	568.494,171 586.090,786	140	568.491,848 586.087,604	3.94
142	568.481,941 586.076,267	143	568.477,023 586.072,184	6.392
145	568.466,918 586.066,583	146	568.453,393 586.061,171	14.56 8
148	568.433,803 586.053,241	149	568.430,35 586.051,916	3.698
151	568.420,502 586.046,731	152	568.417,106 586.044,744	3.935
154	568.411,924 586.041,87	155	568.409,069 586.040,142	3.337
157	568.402,527 586.036,775	158	568.392,992 586.031,091	11.10 1
160	568.379,746 586.024,319	161	568.373,459 586.020,556	7.327
163	568.360,662 586.012,894	164	568.358,286 586.011,682	2.667
166	568.342,36 586.003,688	167	568.335,117 585.998,063	9.171
169	568.324,377 585.989,769	170	568.314,918 585.982,166	12.13 6
172	568.298,265 585.970,502	173	568.292,867 585.965,31	7.49
175	568.288,554 585.955,312	176	568.282,521 585.945,858	11.21 5
178	568.278,093 585.943,558	179	568.270,875 585.930,818	14.64 3
181	568.261,91 585.917,813	182	568.254,932 585.911,291	9.551
184	568.251,256 585.905,903	185	568.242,413 585.896,282	13.06 8
187	568.235,458 585.887,108	188	568.231,345 585.883,763	5.301
190	568.219,525 585.871,468	191	568.213,272 585.866,221	8.163
193	568.199,627 585.855,088	194	568.187,889 585.848,606	13.40 9
196	568.178,31 585.836,071	197	568.177,52 585.827,973	8.136
199	568.179,368 585.799,981	200	568.181,249 585.783,294	16.79 3
202	568.181,323 585.756,566	203	568.180,342 585.735,426	21.16 3
205	568.175,985 585.703,256	206	568.170,706 585.691,049	13.3
208	568.167,139 585.678,676	209	568.165,766 585.674,185	4.696
211	568.156,363 585.649,299	212	568.154,994 585.640,778	8.63

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
116	568.576,768 586.235,221	117	568.572,68 586.228,394	7.957
119	568.569,244 586.213,61	120	568.566,836 586.209,168	5.053
122	568.563,403 586.200,438	123	568.559,347 586.194,143	7.489
125	568.551,572 586.181,662	126	568.546,838 586.174,763	8.367
128	568.541,228 586.165,428	129	568.538,06 586.158,797	7.349
131	568.520,373 586.128,801	132	568.518,519 586.126,152	3.233
134	568.510,015 586.113,084	135	568.507,665 586.109,702	4.118
137	568.498,181 586.096,58	138	568.497,348 586.095,377	1.463
140	568.491,848 586.087,604	141	568.484,436 586.078,78	11.52 4
143	568.477,023 586.072,184	144	568.472,217 586.069,254	5.629
146	568.453,393 586.061,171	147	568.443,582 586.057,089	10.62 6
149	568.430,35 586.051,916	150	568.423,893 586.048,516	7.297
152	568.417,106 586.044,744	153	568.413,577 586.042,781	4.038
155	568.409,069 586.040,142	156	568.405,22 586.038,161	4.329
158	568.392,992 586.031,091	159	568.385,509 586.027,019	8.519
161	568.373,459 586.020,556	162	568.370,102 586.018,547	3.912
164	568.358,286 586.011,682	165	568.352,017 586.008,485	7.037
167	568.335,117 585.998,063	168	568.328,548 585.992,99	8.3
170	568.314,918 585.982,166	171	568.311,482 585.979,405	4.408
173	568.292,867 585.965,31	174	568.290,504 585.957,509	8.151
176	568.282,521 585.945,858	177	568.279,168 585.946,615	3.437
179	568.270,875 585.930,818	180	568.266,18 585.924,34	8.0
182	568.254,932 585.911,291	183	568.253,54 585.908,659	2.977
185	568.242,413 585.896,282	186	568.237,871 585.890,915	7.031
188	568.231,345 585.883,763	189	568.224,056 585.877,837	9.394
191	568.213,272 585.866,221	192	568.204,886 585.859,368	10.83
194	568.187,889 585.848,606	195	568.181,027 585.840,669	10.49 2
197	568.177,52 585.827,973	198	568.177,007 585.819,669	8.32
200	568.181,249 585.783,294	201	568.181,267 585.776,748	6.546
203	568.180,342 585.735,426	204	568.178,59 585.719,513	16.00 9
206	568.170,706 585.691,049	207	568.168,494 585.683,11	8.241
209	568.165,766 585.674,185	210	568.161,059 585.661,025	13.97 6
212	568.154,994 585.640,778	213	568.153,435 585.635,226	5.767

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
117	568.572,68 586.228,394	118	568.570,547 586.216,852	11.73 7
120	568.566,836 586.209,168	121	568.565,05 586.205,14	4.406
123	568.559,347 586.194,143	124	568.557,183 586.190,785	3.995
126	568.546,838 586.174,763	127	568.545,297 586.171,96	3.199
129	568.538,06 586.158,797	130	568.527,099 586.139,761	21.96 6
132	568.518,519 586.126,152	133	568.516,698 586.123,551	3.175
135	568.507,665 586.109,702	136	568.499,162 586.097,391	14.96 2
138	568.497,348 586.095,377	139	568.494,171 586.090,786	5.583
141	568.484,436 586.078,78	142	568.481,941 586.076,267	3.541
144	568.472,217 586.069,254	145	568.466,918 586.066,583	5.934
147	568.443,582 586.057,089	148	568.433,803 586.053,241	10.50 9
150	568.423,893 586.048,516	151	568.420,502 586.046,731	3.832
153	568.413,577 586.042,781	154	568.411,924 586.041,87	1.887
156	568.405,22 586.038,161	157	568.402,527 586.036,775	3.029
159	568.385,509 586.027,019	160	568.379,746 586.024,319	6.364
162	568.370,102 586.018,547	163	568.360,662 586.012,894	11.00 3
165	568.352,017 586.008,485	166	568.342,36 586.003,688	10.78 3
168	568.328,548 585.992,99	169	568.324,377 585.989,769	5.27
171	568.311,482 585.979,405	172	568.298,265 585.970,502	15.93 6
174	568.290,504 585.957,509	175	568.288,554 585.955,312	2.938
177	568.279,168 585.946,615	178	568.278,093 585.943,558	3.241
180	568.266,18 585.924,34	181	568.261,91 585.917,813	7.8
183	568.253,54 585.908,659	184	568.251,256 585.905,903	3.579
186	568.237,871 585.890,915	187	568.235,458 585.887,108	4.507
189	568.224,056 585.877,837	190	568.219,525 585.871,468	7.816
192	568.204,886 585.859,368	193	568.199,627 585.855,088	6.781
195	568.181,027 585.840,669	196	568.178,31 585.836,071	5.341
198	568.177,007 585.819,669	199	568.179,368 585.799,981	19.82 9
201	568.181,267 585.776,748	202	568.181,323 585.756,566	20.18 2
204	568.178,59 585.719,513	205	568.175,985 585.703,256	16.46 4
207	568.168,494 585.683,11	208	568.167,139 585.678,676	4.636
210	568.161,059 585.661,025	211	568.156,363 585.649,299	12.63 1
213	568.153,435 585.635,226	214	568.151,193 585.628,18	7.394

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	568.151,193 585.628,18	215	568.149,525 585.623,931	4.565
217	568.138,893 585.605,197	218	568.136,871 585.601,888	3.878
220	568.117,71 585.587,124	221	568.099,809 585.582,618	18.45 9
223	568.089,476 585.571,049	224	568.085,428 585.561,608	10.27 2
226	568.081,436 585.539,186	227	568.078,09 585.520,514	18.96 9
229	568.070,069 585.467,62	230	568.067,048 585.452,849	15.07 7
232	568.061,078 585.431,071	233	568.060,193 585.425,252	5.886
235	568.058,932 585.417,881	236	568.057,363 585.410,551	7.496
238	568.047,862 585.396,157	239	568.037,337 585.387,825	13.42 4
241	568.019,144 585.378,156	242	568.011,967 585.375,259	7.74
244	567.993,408 585.365,835	245	567.985,931 585.360,626	9.113
247	567.953,767 585.338,906	248	567.950,025 585.336,555	4.419
250	567.938,379 585.333,229	251	567.932,949 585.332,495	5.479
253	567.922,113 585.335,058	254	567.918,844 585.338,647	4.855
256	567.907,249 585.353,828	257	567.903,115 585.359,785	7.251
259	567.888,693 585.367,613	260	567.879,805 585.370,458	9.332
262	567.865,904 585.367,917	263	567.858,348 585.365,977	7.801
265	567.840,75 585.367,277	266	567.836,052 585.370,084	5.473
268	567.819,9 585.382,316	269	567.810,67 585.387,894	10.78 5
271	567.794,47 585.396,19	272	567.788,655 585.399,263	6.577
274	567.763,288 585.409,278	275	567.760,344 585.410,095	3.055
277	567.745,479 585.413,375	278	567.738,862 585.416,557	7.342
280	567.721,346 585.417,438	281	567.714,434 585.416,55	6.969
283	567.683,503 585.411,821	284	567.671,394 585.408,314	12.60 7
286	567.647,782 585.400,964	287	567.639,628 585.399,48	8.288
289	567.628,259 585.395,38	290	567.623,804 585.393,452	4.854
292	567.596,649 585.378,517	293	567.592,269 585.376,249	4.932
295	567.579,141 585.363,343	296	567.571,745 585.354,424	11.58 7
298	567.555,968 585.342,969	299	567.554,719 585.342,397	1.374
301	567.542,964 585.337,88	302	567.537,583 585.336,921	5.466
304	567.515,817 585.328,932	305	567.507,162 585.326,503	8.989
307	567.488,186 585.322,55	308	567.475,974 585.321,412	12.26 5
310	567.458,294 585.322,38	311	567.451,384 585.319,852	7.358

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
215	568.149,525 585.623,931	216	568.146,502 585.617,812	6.825
218	568.136,871 585.601,888	219	568.126,875 585.591,66	14.30 1
221	568.099,809 585.582,618	222	568.094,821 585.577,575	7.093
224	568.085,428 585.561,608	225	568.082,903 585.548,745	13.10 8
227	568.078,09 585.520,514	228	568.073,745 585.489,117	31.69 6
230	568.067,048 585.452,849	231	568.062,078 585.436,481	17.10 6
233	568.060,193 585.425,252	234	568.059,954 585.423,681	1.589
236	568.057,363 585.410,551	237	568.051,736 585.400,738	11.31 2
239	568.037,337 585.387,825	240	568.026,441 585.381,69	12.50 4
242	568.011,967 585.375,259	243	568.006,938 585.373,159	5.45
245	567.985,931 585.360,626	246	567.971,068 585.350,473	18.0
248	567.950,025 585.336,555	249	567.941,619 585.334,632	8.623
251	567.932,949 585.332,495	252	567.927,511 585.333,096	5.471
254	567.918,844 585.338,647	255	567.911,948 585.347,078	10.89 2
257	567.903,115 585.359,785	258	567.895,195 585.364,764	9.355
260	567.879,805 585.370,458	261	567.871,936 585.370,529	7.869
263	567.858,348 585.365,977	264	567.848,29 585.365,634	10.06 4
266	567.836,052 585.370,084	267	567.830,561 585.373,759	6.607
269	567.810,67 585.387,894	270	567.801,04 585.393,273	11.03
272	567.788,655 585.399,263	273	567.775,472 585.405,271	14.48 7
275	567.760,344 585.410,095	276	567.759,402 585.410,357	0.978
278	567.738,862 585.416,557	279	567.731,224 585.417,357	7.68
281	567.714,434 585.416,55	282	567.696,779 585.412,585	18.09 5
284	567.671,394 585.408,314	285	567.656,286 585.403,598	15.82 7
287	567.639,628 585.399,48	288	567.631,704 585.396,83	8.355
290	567.623,804 585.393,452	291	567.617,149 585.389,324	7.831
293	567.592,269 585.376,249	294	567.585,589 585.370,781	8.633
296	567.571,745 585.354,424	297	567.565,518 585.348,724	8.442
299	567.554,719 585.342,397	300	567.548,669 585.339,627	6.654
302	567.537,583 585.336,921	303	567.532,072 585.336,062	5.578
305	567.507,162 585.326,503	306	567.497,343 585.324,488	10.02 4
308	567.475,974 585.321,412	309	567.464,254 585.321,857	11.72 8
311	567.451,384 585.319,852	312	567.443,492 585.318,653	7.983

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
216	568.146,502 585.617,812	217	568.138,893 585.605,197	14.73 2
219	568.126,875 585.591,66	220	568.117,71 585.587,124	10.22 6
222	568.094,821 585.577,575	223	568.089,476 585.571,049	8.436
225	568.082,903 585.548,745	226	568.081,436 585.539,186	9.671
228	568.073,745 585.489,117	229	568.070,069 585.467,62	21.80 9
231	568.062,078 585.436,481	232	568.061,078 585.431,071	5.502
234	568.059,954 585.423,681	235	568.058,932 585.417,881	5.889
237	568.051,736 585.400,738	238	568.047,862 585.396,157	5.999
240	568.026,441 585.381,69	241	568.019,144 585.378,156	8.108
243	568.006,938 585.373,159	244	567.993,408 585.365,835	15.38 5
246	567.971,068 585.350,473	247	567.953,767 585.338,906	20.81 2
249	567.941,619 585.334,632	250	567.938,379 585.333,229	3.531
252	567.927,511 585.333,096	253	567.922,113 585.335,058	5.744
255	567.911,948 585.347,078	256	567.907,249 585.353,828	8.225
258	567.895,195 585.364,764	259	567.888,693 585.367,613	7.099
261	567.871,936 585.370,529	262	567.865,904 585.367,917	6.573
264	567.848,29 585.365,634	265	567.840,75 585.367,277	7.717
267	567.830,561 585.373,759	268	567.819,9 585.382,316	13.67
270	567.801,04 585.393,273	271	567.794,47 585.396,19	7.188
273	567.775,472 585.405,271	274	567.763,288 585.409,278	12.82 6
276	567.759,402 585.410,357	277	567.745,479 585.413,375	14.24 6
279	567.731,224 585.417,357	280	567.721,346 585.417,438	9.878
282	567.696,779 585.412,585	283	567.683,503 585.411,821	13.29 8
285	567.656,286 585.403,598	286	567.647,782 585.400,964	8.903
288	567.631,704 585.396,83	289	567.628,259 585.395,38	3.738
291	567.617,149 585.389,324	292	567.596,649 585.378,517	23.17 4
294	567.585,589 585.370,781	295	567.579,141 585.363,343	9.844
297	567.565,518 585.348,724	298	567.555,968 585.342,969	11.15
300	567.548,669 585.339,627	301	567.542,964 585.337,88	5.966
303	567.532,072 585.336,062	304	567.515,817 585.328,932	17.75
306	567.497,343 585.324,488	307	567.488,186 585.322,55	9.36
309	567.464,254 585.321,857	310	567.458,294 585.322,38	5.983
312	567.443,492 585.318,653	313	567.427,36 585.317,637	16.16 4

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
313	567.427,36 585.317,637	314	567.410,9 585.316,827	16.48	314	567.410,9 585.316,827	315	567.401,241 585.315,116	9.809	315	567.401,241 585.315,116	316	567.392,441 585.313,441	8.958
316	567.392,441 585.313,441	317	567.379,703 585.310,028	13.18 7	317	567.379,703 585.310,028	318	567.373,366 585.309,014	6.418	318	567.373,366 585.309,014	319	567.367,763 585.308,052	5.685
319	567.367,763 585.308,052	320	567.358,361 585.307,89	9.403	320	567.358,361 585.307,89	321	567.347,434 585.308,884	10.97 2	321	567.347,434 585.308,884	322	567.338,889 585.309,783	8.592
322	567.338,889 585.309,783	323	567.332,66 585.311,134	6.374	323	567.332,66 585.311,134	324	567.319,532 585.312,986	13.25 8	324	567.319,532 585.312,986	325	567.310,696 585.313,526	8.852
325	567.310,696 585.313,526	326	567.297,161 585.312,465	13.57 7	326	567.297,161 585.312,465	327	567.291,361 585.312,396	5.8	327	567.291,361 585.312,396	328	567.277,852 585.312,734	13.51 3
328	567.277,852 585.312,734	329	567.270,33 585.312,092	7.549	329	567.270,33 585.312,092	330	567.263,207 585.310,55	7.288	330	567.263,207 585.310,55	331	567.253,524 585.308,19	9.966
331	567.253,524 585.308,19	332	567.243,299 585.305,456	10.58 4	332	567.243,299 585.305,456	333	567.233,841 585.303,745	9.612	333	567.233,841 585.303,745	334	567.231,353 585.304,228	2.534
334	567.231,353 585.304,228	335	567.223,674 585.304,51	7.684	335	567.223,674 585.304,51	336	567.217,499 585.305,694	6.287	336	567.217,499 585.305,694	337	567.213,171 585.306,524	4.407
337	567.213,171 585.306,524	338	567.201,764 585.308,521	11.58	338	567.201,764 585.308,521	339	567.191,069 585.310,172	10.82 2	339	567.191,069 585.310,172	340	567.176,096 585.310,892	14.99
340	567.176,096 585.310,892	341	567.158,611 585.311,35	17.49 1	341	567.158,611 585.311,35	342	567.150,315 585.311,598	8.3	342	567.150,315 585.311,598	343	567.139,879 585.311,281	10.44 1
343	567.139,879 585.311,281	344	567.133,099 585.310,777	6.799	344	567.133,099 585.310,777	345	567.123,519 585.308,872	9.768	345	567.123,519 585.308,872	346	567.107,252 585.307,315	16.34 1
346	567.107,252 585.307,315	347	567.093,495 585.308,28	13.79 1	347	567.093,495 585.308,28	348	567.091,307 585.308,434	2.193	348	567.091,307 585.308,434	349	567.077,794 585.310,028	13.60 7
349	567.077,794 585.310,028	350	567.065,416 585.310,96	12.41 3	350	567.065,416 585.310,96	351	567.051,648 585.313,469	13.99 5	351	567.051,648 585.313,469	352	567.040,003 585.316,403	12.00 9
352	567.040,003 585.316,403	353	567.023,938 585.319,46	16.35 3	353	567.023,938 585.319,46	354	567.008,029 585.320,904	15.97 4	354	567.008,029 585.320,904	355	566.999,964 585.320,975	8.065
355	566.999,964 585.320,975	356	566.996,05 585.320,872	3.915	356	566.996,05 585.320,872	357	566.979,497 585.319,118	16.64 6	357	566.979,497 585.319,118	358	566.971,032 585.318,837	8.47
358	566.971,032 585.318,837	359	566.966,711 585.318,361	4.347	359	566.966,711 585.318,361	360	566.953,465 585.316,7	13.35	360	566.953,465 585.316,7	361	566.944,419 585.313,238	9.686
361	566.944,419 585.313,238	362	566.930,98 585.306,432	15.06 4	362	566.930,98 585.306,432	363	566.917,758 585.299,865	14.76 3	363	566.917,758 585.299,865	364	566.906,239 585.293,994	12.92 9
364	566.906,239 585.293,994	365	566.896,362 585.290,355	10.52 6	365	566.896,362 585.290,355	366	566.889,948 585.288,442	6.693	366	566.889,948 585.288,442	367	566.882,483 585.286,816	7.64
367	566.882,483 585.286,816	368	566.869,516 585.285,037	13.08 8	368	566.869,516 585.285,037	369	566.861,625 585.284,281	7.927	369	566.861,625 585.284,281	370	566.853,734 585.284,724	7.903
370	566.853,734 585.284,724	371	566.837,217 585.285,716	16.54 7	371	566.837,217 585.285,716	372	566.826,3 585.287,208	11.01 8	372	566.826,3 585.287,208	373	566.807,38 585.290,786	19.25 5
373	566.807,38 585.290,786	374	566.796,558 585.293,672	11.2	374	566.796,558 585.293,672	375	566.790,846 585.295,888	6.127	375	566.790,846 585.295,888	376	566.781,431 585.301,775	11.10 4
376	566.781,431 585.301,775	377	566.769,831 585.309,658	14.02 5	377	566.769,831 585.309,658	378	566.755,304 585.315,554	15.67 8	378	566.755,304 585.315,554	379	566.740,841 585.320,691	15.34 8
379	566.740,841 585.320,691	380	566.724,277 585.324,33	16.95 9	380	566.724,277 585.324,33	381	566.696,55 585.328,546	28.04 6	381	566.696,55 585.328,546	382	566.678,868 585.327,733	17.70 1
382	566.678,868 585.327,733	383	566.667,695 585.326,468	11.24 4	383	566.667,695 585.326,468	384	566.650,075 585.324,72	17.70 6	384	566.650,075 585.324,72	385	566.638,577 585.324,053	11.51 7
385	566.638,577 585.324,053	386	566.633,808 585.325,775	5.07	386	566.633,808 585.325,775	387	566.631,814 585.328,547	3.415	387	566.631,814 585.328,547	388	566.557,123 585.329,971	74.70 5
388	566.557,123 585.329,971	389	566.542,916 585.334,846	15.02	389	566.542,916 585.334,846	390	566.531,62 585.338,778	11.96 1	390	566.531,62 585.338,778	391	566.515,889 585.341,936	16.04 5
391	566.515,889 585.341,936	392	566.500,936 585.342,133	14.95 4	392	566.500,936 585.342,133	393	566.491,251 585.340,203	9.875	393	566.491,251 585.340,203	394	566.482,765 585.336,873	9.116
394	566.482,765 585.336,873	395	566.475,616 585.333,438	7.931	395	566.475,616 585.333,438	396	566.467,267 585.328,404	9.749	396	566.467,267 585.328,404	397	566.444,222 585.314,659	26.83 3
397	566.444,222 585.314,659	398	566.436,77 585.310,317	8.625	398	566.436,77 585.310,317	399	566.430,738 585.306,524	7.125	399	566.430,738 585.306,524	400	566.428,419 585.305,066	2.739
400	566.428,419 585.305,066	401	566.390,273 585.286,92	42.24 2	401	566.390,273 585.286,92	402	566.363,745 585.274,761	29.18 2	402	566.363,745 585.274,761	403	566.353,548 585.270,636	11.0
403	566.353,548 585.270,636	404	566.342,317 585.266,41	12.0	404	566.342,317 585.266,41	405	566.327,232 585.261,076	16.0	405	566.327,232 585.261,076	406	566.319,317 585.257,709	8.601
406	566.319,317 585.257,709	407	566.297,052 585.249,85	23.61 1	407	566.297,052 585.249,85	408	566.287,723 585.246,557	9.893	408	566.287,723 585.246,557	409	566.256,354 585.235,556	33.24 2
409	566.256,354 585.235,556	410	566.237,407 585.228,164	20.33 8	410	566.237,407 585.228,164	411	566.225,909 585.225,963	11.70 7	411	566.225,909 585.225,963	412	566.196,549 585.224,665	29.38 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
412	566.196,549 585.224,665	413	566.178,606 585.223,693	17.96 9
415	566.155,296 585.227,781	416	566.145,037 585.233,516	11.75 3
418	566.123,475 585.247,529	419	566.119,769 585.251,171	5.196
421	566.095,608 585.277,934	422	566.084,97 585.294,66	19.82 2
424	566.072,951 585.304,601	425	566.072,91 585.306,19	1.59
427	566.053,248 585.302,577	428	566.035,27 585.307,209	18.56 5
430	565.993,767 585.321,091	431	565.984,434 585.324,394	9.9
433	565.953,595 585.331,398	434	565.940,158 585.334,868	13.87 8
436	565.913,13 585.340,742	437	565.898,721 585.344,635	14.92 6
439	565.882,602 585.351,894	440	565.869,994 585.357,334	13.73 2
442	565.843,172 585.366,291	443	565.832,321 585.370,342	11.58 3
445	565.813,789 585.377,913	446	565.795,874 585.384,333	19.03 1
448	565.779,282 585.391,59	449	565.775,599 585.393,201	4.02
451	565.756,33 585.405,181	452	565.752,122 585.409,276	5.872
454	565.733,614 585.419,017	455	565.710,849 585.426,512	23.96 7
457	565.670,944 585.443,443	458	565.665,085 585.445,326	6.154
460	565.635,541 585.468,013	461	565.623,538 585.477,245	15.14 3
463	565.599,985 585.495,784	464	565.586,235 585.506,209	17.25 5
466	565.552,778 585.531,443	467	565.546,82 585.536,186	7.615
469	565.521,123 585.554,252	470	565.505,408 585.565,555	19.35 8
472	565.485,813 585.586,012	473	565.477,981 585.599,508	15.60 4
475	565.467,255 585.625,26	476	565.456,158 585.642,879	20.82 2
478	565.444,771 585.668,517	479	565.443,845 585.680,639	12.15 7
481	565.445,344 585.691,974	482	565.448,135 585.696,805	5.579
484	565.462,117 585.718,598	485	565.466,562 585.724,403	7.311
487	565.470,056 585.727,977	488	565.472,235 585.731,065	3.779
490	565.476,667 585.755,09	491	565.474,462 585.757,411	3.201
493	565.458,381 585.768,226	494	565.461,909 585.753,119	15.51 3
496	565.465,162 585.736,808	497	565.462,64 585.732,265	5.196
499	565.455,728 585.721,028	500	565.448,947 585.711,947	11.33 3
502	565.436,542 585.697,405	503	565.432,223 585.693,021	6.154
505	565.430,863 585.680,335	506	565.432,977 585.674,305	6.39
508	565.436,51 585.664,225	509	565.448,141 585.637,517	29.13 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
413	566.178,606 585.223,693	414	566.167,792 585.224,282	10.83
416	566.145,037 585.233,516	417	566.132,859 585.240,775	14.17 7
419	566.119,769 585.251,171	420	566.112,126 585.258,682	10.71 6
422	566.084,97 585.294,66	423	566.074,271 585.303,509	13.88 4
425	566.072,91 585.306,19	426	566.060,869 585.301,692	12.85 4
428	566.035,27 585.307,209	429	566.009,165 585.315,405	27.36 1
431	565.984,434 585.324,394	432	565.970,025 585.327,895	14.82 8
434	565.940,158 585.334,868	435	565.924,572 585.338,333	15.96 7
437	565.898,721 585.344,635	438	565.885,456 585.350,663	14.57
440	565.869,994 585.357,334	441	565.849,955 585.363,758	21.04 4
443	565.832,321 585.370,342	444	565.819,414 585.375,615	13.94 3
446	565.795,874 585.384,333	447	565.783,786 585.389,62	13.19 4
449	565.775,599 585.393,201	450	565.758,728 585.403,0	19.51
452	565.752,122 585.409,276	453	565.742,33 585.414,43	11.06 6
455	565.710,849 585.426,512	456	565.703,385 585.429,679	8.108
458	565.665,085 585.445,326	459	565.648,774 585.456,825	19.95 7
461	565.623,538 585.477,245	462	565.612,161 585.486,313	14.54 9
464	565.586,235 585.506,209	465	565.570,241 585.517,553	19.60 9
467	565.546,82 585.536,186	468	565.538,919 585.542,477	10.1
470	565.505,408 585.565,555	471	565.492,045 585.577,127	17.67 7
473	565.477,981 585.599,508	474	565.473,392 585.611,245	12.60 2
476	565.456,158 585.642,879	477	565.444,969 585.665,924	25.61 8
479	565.443,845 585.680,639	480	565.442,735 585.685,597	5.081
482	565.448,135 585.696,805	483	565.455,456 585.707,684	13.11 3
485	565.466,562 585.724,403	486	565.467,355 585.725,438	1.304
488	565.472,235 585.731,065	489	565.475,781 585.741,585	11.10 2
491	565.474,462 585.757,411	492	565.473,365 585.760,969	3.723
494	565.461,909 585.753,119	495	565.464,211 585.745,253	8.196
497	565.462,64 585.732,265	498	565.461,107 585.729,975	2.756
500	565.448,947 585.711,947	501	565.439,766 585.701,537	13.88
503	565.432,223 585.693,021	504	565.431,767 585.690,862	2.207
506	565.432,977 585.674,305	507	565.434,61 585.669,647	4.936
509	565.448,141 585.637,517	510	565.457,776 585.621,729	18.49 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
414	566.167,792 585.224,282	415	566.155,296 585.227,781	12.97 7
417	566.132,859 585.240,775	418	566.123,475 585.247,529	11.56 2
420	566.112,126 585.258,682	421	566.095,608 585.277,934	25.36 7
423	566.074,271 585.303,509	424	566.072,951 585.304,601	1.713
426	566.060,869 585.301,692	427	566.053,248 585.302,577	7.672
429	566.009,165 585.315,405	430	565.993,767 585.321,091	16.41 4
432	565.970,025 585.327,895	433	565.953,595 585.331,398	16.79 9
435	565.924,572 585.338,333	436	565.913,13 585.340,742	11.69 3
438	565.885,456 585.350,663	439	565.882,602 585.351,894	3.108
441	565.849,955 585.363,758	442	565.843,172 585.366,291	7.241
444	565.819,414 585.375,615	445	565.813,789 585.377,913	6.076
447	565.783,786 585.389,62	448	565.779,282 585.391,59	4.916
450	565.758,728 585.403,0	451	565.756,33 585.405,181	3.241
453	565.742,33 585.414,43	454	565.733,614 585.419,017	9.849
456	565.703,385 585.429,679	457	565.670,944 585.443,443	35.24
459	565.648,774 585.456,825	460	565.635,541 585.468,013	17.32 9
462	565.612,161 585.486,313	463	565.599,985 585.495,784	15.42 6
465	565.570,241 585.517,553	466	565.552,778 585.531,443	22.31 3
468	565.538,919 585.542,477	469	565.521,123 585.554,252	21.33 9
471	565.492,045 585.577,127	472	565.485,813 585.586,012	10.85 3
474	565.473,392 585.611,245	475	565.467,255 585.625,26	15.3
477	565.444,969 585.665,924	478	565.444,771 585.668,517	2.601
480	565.442,735 585.685,597	481	565.445,344 585.691,974	6.89
483	565.455,456 585.707,684	484	565.462,117 585.718,598	12.78 6
486	565.467,355 585.725,438	487	565.470,056 585.727,977	3.707
489	565.475,781 585.741,585	490	565.476,667 585.755,09	13.53 4
492	565.473,365 585.760,969	493	565.458,381 585.768,226	16.64 9
495	565.464,211 585.745,253	496	565.465,162 585.736,808	8.498
498	565.461,107 585.729,975	499	565.455,728 585.721,028	10.43 9
501	565.439,766 585.701,537	502	565.436,542 585.697,405	5.241
504	565.431,767 585.690,862	505	565.430,863 585.680,335	10.56 6
507	565.434,61 585.669,647	508	565.436,51 585.664,225	5.745
510	565.457,776 585.621,729	511	565.464,168 585.606,751	16.28 5

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
511	565.464,168 585.606,751	512	565.468,038 585.596,265	11.17 7	512	565.468,038 585.596,265	513	565.474,371 585.586,534	11.61	513	565.474,371 585.586,534	514	565.476,164 585.583,251	3.741
514	565.476,164 585.583,251	515	565.486,903 585.569,487	17.45 8	515	565.486,903 585.569,487	516	565.498,134 585.558,847	15.47 1	516	565.498,134 585.558,847	517	565.512,454 585.549,142	17.29 9
517	565.512,454 585.549,142	518	565.532,647 585.535,343	24.45 8	518	565.532,647 585.535,343	519	565.539,75 585.532,98	7.486	519	565.539,75 585.532,98	520	565.542,069 585.531,01	3.043
520	565.542,069 585.531,01	521	565.553,572 585.521,238	15.09 3	521	565.553,572 585.521,238	522	565.567,082 585.510,269	17.40 2	522	565.567,082 585.510,269	523	565.569,68 585.508,11	3.378
523	565.569,68 585.508,11	524	565.592,4 585.492,335	27.66	524	565.592,4 585.492,335	525	565.596,263 585.489,652	4.703	525	565.596,263 585.489,652	526	565.619,558 585.471,576	29.48 6
526	565.619,558 585.471,576	527	565.620,594 585.470,752	1.324	527	565.620,594 585.470,752	528	565.635,775 585.457,618	20.07 4	528	565.635,775 585.457,618	529	565.636,814 585.456,772	1.34
529	565.636,814 585.456,772	530	565.646,515 585.448,274	12.89 7	530	565.646,515 585.448,274	531	565.650,851 585.445,12	5.362	531	565.650,851 585.445,12	532	565.661,56 585.437,329	13.24 3
532	565.661,56 585.437,329	533	565.675,231 585.430,515	15.27 5	533	565.675,231 585.430,515	534	565.677,617 585.429,588	2.56	534	565.677,617 585.429,588	535	565.690,647 585.424,527	13.97 8
535	565.690,647 585.424,527	536	565.695,955 585.422,465	5.694	536	565.695,955 585.422,465	537	565.703,113 585.420,094	7.54	537	565.703,113 585.420,094	538	565.711,612 585.417,279	8.953
538	565.711,612 585.417,279	539	565.726,5 585.412,347	15.68 4	539	565.726,5 585.412,347	540	565.727,359 585.411,869	0.983	540	565.727,359 585.411,869	541	565.744,161 585.402,512	19.23 2
541	565.744,161 585.402,512	542	565.753,978 585.397,046	11.23 6	542	565.753,978 585.397,046	543	565.773,029 585.385,978	22.03 3	543	565.773,029 585.385,978	544	565.777,187 585.384,217	4.516
544	565.777,187 585.384,217	545	565.791,775 585.378,04	15.84 2	545	565.791,775 585.378,04	546	565.807,293 585.371,896	16.69	546	565.807,293 585.371,896	547	565.811,373 585.370,281	4.388
547	565.811,373 585.370,281	548	565.812,972 585.369,48	1.788	548	565.812,972 585.369,48	549	565.828,174 585.361,868	17.00 1	549	565.828,174 585.361,868	550	565.846,553 585.355,975	19.30 1
550	565.846,553 585.355,975	551	565.866,223 585.350,574	20.39 8	551	565.866,223 585.350,574	552	565.873,683 585.346,934	8.301	552	565.873,683 585.346,934	553	565.882,59 585.342,589	9.91
553	565.882,59 585.342,589	554	565.895,796 585.337,497	14.15 4	554	565.895,796 585.337,497	555	565.911,127 585.333,711	15.79 2	555	565.911,127 585.333,711	556	565.937,44 585.327,308	27.08 1
556	565.937,44 585.327,308	557	565.982,818 585.317,096	46.51 3	557	565.982,818 585.317,096	558	565.986,384 585.315,749	3.812	558	565.986,384 585.315,749	559	565.998,562 585.311,151	13.01 7
559	565.998,562 585.311,151	560	566.016,059 585.305,04	18.53 3	560	566.016,059 585.305,04	561	566.030,34 585.299,568	15.29 3	561	566.030,34 585.299,568	562	566.044,823 585.295,544	15.03 2
562	566.044,823 585.295,544	563	566.062,145 585.291,503	17.78 7	563	566.062,145 585.291,503	564	566.074,777 585.290,26	12.69 3	564	566.074,777 585.290,26	565	566.078,882 585.287,293	5.065
565	566.078,882 585.287,293	566	566.084,913 585.280,946	8.755	566	566.084,913 585.280,946	567	566.087,655 585.277,815	4.162	567	566.087,655 585.277,815	568	566.096,224 585.265,887	14.68 7
568	566.096,224 585.265,887	569	566.105,785 585.254,437	14.91 7	569	566.105,785 585.254,437	570	566.111,823 585.247,909	8.892	570	566.111,823 585.247,909	571	566.117,23 585.242,063	7.963
571	566.117,23 585.242,063	572	566.126,852 585.233,957	12.58 1	572	566.126,852 585.233,957	573	566.140,521 585.225,757	15.94	573	566.140,521 585.225,757	574	566.151,319 585.219,416	12.52 2
574	566.151,319 585.219,416	575	566.161,223 585.216,326	10.37 5	575	566.161,223 585.216,326	576	566.167,411 585.214,395	6.482	576	566.167,411 585.214,395	577	566.178,801 585.213,887	11.40 1
577	566.178,801 585.213,887	578	566.230,425 585.217,179	51.72 9	578	566.230,425 585.217,179	579	566.244,436 585.222,493	14.98 5	579	566.244,436 585.222,493	580	566.271,239 585.232,66	28.66 7
580	566.271,239 585.232,66	581	566.281,446 585.236,178	10.79 6	581	566.281,446 585.236,178	582	566.294,039 585.240,519	13.32	582	566.294,039 585.240,519	583	566.307,961 585.245,317	14.72 6
583	566.307,961 585.245,317	584	566.328,106 585.252,261	21.30 8	584	566.328,106 585.252,261	585	566.329,835 585.252,857	1.829	585	566.329,835 585.252,857	586	566.347,662 585.259,001	18.85 6
586	566.347,662 585.259,001	587	566.358,885 585.262,87	11.87 1	587	566.358,885 585.262,87	588	566.367,975 585.266,882	9.936	588	566.367,975 585.266,882	589	566.383,341 585.273,663	16.79 6
589	566.383,341 585.273,663	590	566.395,0 585.278,808	12.74 4	590	566.395,0 585.278,808	591	566.404,058 585.283,164	10.05 1	591	566.404,058 585.283,164	592	566.410,244 585.286,139	6.864
592	566.410,244 585.286,139	593	566.421,711 585.292,725	13.22 4	593	566.421,711 585.292,725	594	566.432,02 585.298,065	11.61	594	566.432,02 585.298,065	595	566.442,078 585.303,456	11.41 2
595	566.442,078 585.303,456	596	566.452,824 585.310,766	12.99 7	596	566.452,824 585.310,766	597	566.481,676 585.326,761	32.98 9	597	566.481,676 585.326,761	598	566.486,982 585.329,703	6.067
598	566.486,982 585.329,703	599	566.500,124 585.333,177	13.59 3	599	566.500,124 585.333,177	600	566.515,681 585.332,87	15.56	600	566.515,681 585.332,87	601	566.529,466 585.330,565	13.97 6
601	566.529,466 585.330,565	602	566.535,457 585.328,492	6.34	602	566.535,457 585.328,492	603	566.541,944 585.325,6	7.102	603	566.541,944 585.325,6	604	566.554,28 585.321,105	13.12 9
604	566.554,28 585.321,105	605	566.560,999 585.320,5	6.746	605	566.560,999 585.320,5	606	566.573,428 585.319,382	12.47 9	606	566.573,428 585.319,382	607	566.592,125 585.319,505	18.69 7
607	566.592,125 585.319,505	608	566.606,96 585.320,147	14.84 9	608	566.606,96 585.320,147	609	566.615,111 585.319,265	8.199	609	566.615,111 585.319,265	610	566.628,395 585.316,783	13.51 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
610	566.628,395 585.316,783	611	566.640,484 585.313,608	12.49 9
613	566.662,904 585.314,364	614	566.679,643 585.316,294	16.85
616	566.708,983 585.316,647	617	566.723,068 585.314,538	14.24 2
619	566.739,085 585.311,668	620	566.753,143 585.307,521	14.65 7
622	566.765,432 585.301,508	623	566.776,261 585.293,982	13.18 7
625	566.791,589 585.286,161	626	566.806,432 585.282,002	15.41 5
628	566.831,882 585.277,924	629	566.839,291 585.277,243	7.44
631	566.870,648 585.277,066	632	566.887,181 585.280,242	16.83 5
634	566.908,805 585.286,831	635	566.921,32 585.293,352	14.11 2
637	566.948,2 585.306,578	638	566.963,13 585.309,879	15.29 1
640	566.976,715 585.311,122	641	566.996,402 585.312,933	19.77
643	567.023,172 585.311,486	644	567.038,252 585.308,045	15.46 8
646	567.064,286 585.302,624	647	567.072,801 585.301,323	8.614
649	567.107,4 585.299,257	650	567.124,507 585.300,782	17.17 5
652	567.158,787 585.303,185	653	567.174,448 585.302,793	15.66 6
655	567.210,486 585.296,536	656	567.218,21 585.293,821	8.187
658	567.238,032 585.293,857	659	567.245,985 585.296,687	8.442
661	567.275,714 585.304,207	662	567.291,195 585.304,164	15.48 1
664	567.315,184 585.304,01	665	567.331,873 585.302,82	16.73 1
667	567.354,508 585.300,078	668	567.361,284 585.299,172	6.836
670	567.375,946 585.298,782	671	567.380,237 585.299,89	4.432
673	567.393,029 585.304,021	674	567.398,326 585.305,608	5.53
676	567.410,562 585.307,615	677	567.421,181 585.309,368	10.76 3
679	567.439,983 585.309,361	680	567.441,463 585.309,321	1.481
682	567.446,193 585.307,945	683	567.449,045 585.308,208	2.864
685	567.478,307 585.311,094	686	567.493,979 585.314,947	16.13 9
688	567.513,03 585.320,215	689	567.528,186 585.322,672	15.35 4
691	567.534,48 585.324,68	692	567.556,197 585.330,994	22.61 6
694	567.566,08 585.338,816	695	567.568,099 585.340,598	2.693
697	567.588,469 585.362,087	698	567.594,496 585.366,989	7.769
700	567.610,072 585.376,988	701	567.619,933 585.382,392	11.24 5
703	567.643,234 585.392,213	704	567.659,315 585.395,72	16.45 9
706	567.688,698 585.403,548	707	567.706,881 585.407,098	18.52 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
611	566.640,484 585.313,608	612	566.650,755 585.312,926	10.29 4
614	566.679,643 585.316,294	615	566.697,167 585.317,304	17.55 3
617	566.723,068 585.314,538	618	566.729,576 585.312,549	6.805
620	566.753,143 585.307,521	621	566.754,802 585.307,031	1.73
623	566.776,261 585.293,982	624	566.787,653 585.287,264	13.22 5
626	566.806,432 585.282,002	627	566.825,47 585.278,513	19.35 5
629	566.839,291 585.277,243	630	566.853,006 585.275,989	13.77 2
632	566.887,181 585.280,242	633	566.898,496 585.283,163	11.68 6
635	566.921,32 585.293,352	636	566.933,998 585.299,929	14.28 2
638	566.963,13 585.309,879	639	566.966,85 585.310,617	3.792
641	566.996,402 585.312,933	642	567.008,98 585.312,663	12.58 1
644	567.038,252 585.308,045	645	567.050,329 585.304,929	12.47 3
647	567.072,801 585.301,323	648	567.091,485 585.299,13	18.81 2
650	567.124,507 585.300,782	651	567.142,127 585.302,568	17.71
653	567.174,448 585.302,793	654	567.197,729 585.299,648	23.49 2
656	567.218,21 585.293,821	657	567.226,379 585.292,227	8.323
659	567.245,985 585.296,687	660	567.261,173 585.302,222	16.16 5
662	567.291,195 585.304,164	663	567.297,268 585.304,147	6.073
665	567.331,873 585.302,82	666	567.337,741 585.301,879	5.943
668	567.361,284 585.299,172	669	567.368,934 585.298,875	7.656
671	567.380,237 585.299,89	672	567.387,384 585.302,391	7.572
674	567.398,326 585.305,608	675	567.404,004 585.307,13	5.878
677	567.421,181 585.309,368	678	567.428,88 585.309,426	7.699
680	567.441,463 585.309,321	681	567.445,801 585.308,733	4.378
683	567.449,045 585.308,208	684	567.462,568 585.308,962	13.54 4
686	567.493,979 585.314,947	687	567.505,189 585.318,047	11.63 1
689	567.528,186 585.322,672	690	567.533,225 585.324,419	5.333
692	567.556,197 585.330,994	693	567.560,663 585.332,603	4.747
695	567.568,099 585.340,598	696	567.581,339 585.352,913	18.08 2
698	567.594,496 585.366,989	699	567.601,332 585.371,866	8.397
701	567.619,933 585.382,392	702	567.631,665 585.387,787	12.91 3
704	567.659,315 585.395,72	705	567.673,597 585.400,091	14.93 6
707	567.706,881 585.407,098	708	567.719,253 585.408,151	12.41 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
612	566.650,755 585.312,926	613	566.662,904 585.314,364	12.23 4
615	566.697,167 585.317,304	616	566.708,983 585.316,647	11.83 4
618	566.729,576 585.312,549	619	566.739,085 585.311,668	9.55
621	566.754,802 585.307,031	622	566.765,432 585.301,508	11.97 9
624	566.787,653 585.287,264	625	566.791,589 585.286,161	4.088
627	566.825,47 585.278,513	628	566.831,882 585.277,924	6.439
630	566.853,006 585.275,989	631	566.870,648 585.277,066	17.67 5
633	566.898,496 585.283,163	634	566.908,805 585.286,831	10.94 2
636	566.933,998 585.299,929	637	566.948,2 585.306,578	15.68 1
639	566.966,85 585.310,617	640	566.976,715 585.311,122	9.878
642	567.008,98 585.312,663	643	567.023,172 585.311,486	14.24 1
645	567.050,329 585.304,929	646	567.064,286 585.302,624	14.14 6
648	567.091,485 585.299,13	649	567.107,4 585.299,257	15.91 6
651	567.142,127 585.302,568	652	567.158,787 585.303,185	16.67 1
654	567.197,729 585.299,648	655	567.210,486 585.296,536	13.13 1
657	567.226,379 585.292,227	658	567.238,032 585.293,857	11.76 6
660	567.261,173 585.302,222	661	567.275,714 585.304,207	14.67 6
663	567.297,268 585.304,147	664	567.315,184 585.304,01	17.91 7
666	567.337,741 585.301,879	667	567.354,508 585.300,078	16.86 3
669	567.368,934 585.298,875	670	567.375,946 585.298,782	7.013
672	567.387,384 585.302,391	673	567.393,029 585.304,021	5.876
675	567.404,004 585.307,13	676	567.410,562 585.307,615	6.576
678	567.428,88 585.309,426	679	567.439,983 585.309,361	11.10 3
681	567.445,801 585.308,733	682	567.446,193 585.307,945	0.88
684	567.462,568 585.308,962	685	567.478,307 585.311,094	15.88 3
687	567.505,189 585.318,047	688	567.513,03 585.320,215	8.135
690	567.533,225 585.324,419	691	567.534,48 585.324,68	1.282
693	567.560,663 585.332,603	694	567.566,08 585.338,816	8.243
696	567.581,339 585.352,913	697	567.588,469 585.362,087	11.61 9
699	567.601,332 585.371,866	700	567.610,072 585.376,988	10.13
702	567.631,665 585.387,787	703	567.643,234 585.392,213	12.38 7
705	567.673,597 585.400,091	706	567.688,698 585.403,548	15.49 2
708	567.719,253 585.408,151	709	567.732,763 585.406,541	13.60 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
709	567.732,763 585.406,541	710	567.736,155 585.405,45	3.563
712	567.747,537 585.402,541	713	567.756,783 585.398,563	10.06 5
715	567.779,882 585.385,388	716	567.796,877 585.376,252	19.29 5
718	567.825,663 585.360,037	719	567.835,722 585.355,694	10.95 7
721	567.847,975 585.353,916	722	567.868,932 585.353,675	20.95 8
724	567.884,177 585.352,709	725	567.886,188 585.351,554	2.319
727	567.889,519 585.342,183	728	567.891,156 585.338,216	4.291
730	567.896,214 585.318,231	731	567.902,135 585.316,916	6.065
733	567.918,86 585.316,539	734	567.930,191 585.317,334	11.35 9
736	567.948,817 585.324,99	737	567.958,223 585.332,413	11.98 2
739	567.965,791 585.338,06	740	567.974,91 585.343,571	10.65 5
742	567.981,922 585.348,109	743	567.984,735 585.349,226	3.027
745	567.992,368 585.356,848	746	568.001,906 585.362,815	11.25 1
748	568.012,199 585.368,286	749	568.023,593 585.373,624	12.58 2
751	568.033,984 585.377,813	752	568.044,38 585.382,8	11.53
754	568.053,113 585.389,244	755	568.058,069 585.394,278	7.064
757	568.071,529 585.428,472	758	568.073,49 585.435,179	6.988
760	568.080,752 585.465,52	761	568.083,77 585.482,402	17.15
763	568.088,495 585.518,106	764	568.091,797 585.537,774	19.94 3
766	568.096,153 585.563,343	767	568.101,514 585.569,449	8.125
769	568.113,05 585.575,74	770	568.126,18 585.580,873	14.09 8
772	568.148,902 585.600,484	773	568.152,469 585.610,388	10.52 7
775	568.158,109 585.624,997	776	568.158,181 585.625,625	0.632
778	568.163,318 585.646,351	779	568.168,256 585.659,391	13.94 4
781	568.175,77 585.674,835	782	568.177,818 585.678,491	4.191
784	568.178,942 585.681,959	785	568.180,946 585.686,676	5.125
787	568.184,465 585.699,687	788	568.187,62 585.717,927	18.51 1
790	568.189,036 585.729,675	791	568.190,774 585.741,328	11.78 2
793	568.189,186 585.809,925	794	568.188,072 585.827,033	17.14 4
796	568.190,602 585.836,796	797	568.196,666 585.843,432	8.989
799	568.211,244 585.853,287	800	568.217,636 585.856,527	7.166
802	568.222,625 585.859,183	803	568.242,73 585.873,297	24.56 5
805	568.254,027 585.896,058	806	568.257,812 585.899,746	5.285

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
710	567.736,155 585.405,45	711	567.742,473 585.403,91	6.503
713	567.756,783 585.398,563	714	567.767,348 585.392,565	12.14 9
716	567.796,877 585.376,252	717	567.811,613 585.367,432	17.17 4
719	567.835,722 585.355,694	720	567.841,149 585.353,505	5.852
722	567.868,932 585.353,675	723	567.878,098 585.354,185	9.18
725	567.886,188 585.351,554	726	567.888,38 585.347,208	4.868
728	567.891,156 585.338,216	729	567.893,386 585.327,856	10.59 7
731	567.902,135 585.316,916	732	567.910,513 585.315,878	8.442
734	567.930,191 585.317,334	735	567.937,408 585.319,302	7.481
737	567.958,223 585.332,413	738	567.960,286 585.335,342	3.583
740	567.974,91 585.343,571	741	567.976,525 585.344,616	1.924
743	567.984,735 585.349,226	744	567.988,89 585.354,432	6.661
746	568.001,906 585.362,815	747	568.009,456 585.366,458	8.383
749	568.023,593 585.373,624	750	568.030,089 585.376,243	7.004
752	568.044,38 585.382,8	753	568.047,144 585.384,856	3.445
755	568.058,069 585.394,278	756	568.063,448 585.404,045	11.15
758	568.073,49 585.435,179	759	568.076,825 585.449,088	14.30 3
761	568.083,77 585.482,402	762	568.086,136 585.499,695	17.45 4
764	568.091,797 585.537,774	765	568.094,342 585.554,061	16.48 5
767	568.101,514 585.569,449	768	568.111,723 585.575,202	11.71 8
770	568.126,18 585.580,873	771	568.144,492 585.587,766	19.56 6
773	568.152,469 585.610,388	774	568.157,126 585.616,38	7.589
776	568.158,181 585.625,625	777	568.160,073 585.637,85	12.37 1
779	568.168,256 585.659,391	780	568.171,032 585.665,389	6.609
782	568.177,818 585.678,491	783	568.178,343 585.680,109	1.701
785	568.180,946 585.686,676	786	568.183,162 585.692,636	6.359
788	568.187,62 585.717,927	789	568.188,648 585.722,66	4.843
791	568.190,774 585.741,328	792	568.191,951 585.771,135	29.83
794	568.188,072 585.827,033	795	568.188,794 585.832,074	5.092
797	568.196,666 585.843,432	798	568.203,801 585.848,535	8.772
800	568.217,636 585.856,527	801	568.219,354 585.857,613	2.032
803	568.242,73 585.873,297	804	568.244,902 585.882,386	9.345
806	568.257,812 585.899,746	807	568.258,721 585.900,967	1.522

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
711	567.742,473 585.403,91	712	567.747,537 585.402,541	5.246
714	567.767,348 585.392,565	715	567.779,882 585.385,388	14.44 3
717	567.811,613 585.367,432	718	567.825,663 585.360,037	15.87 7
720	567.841,149 585.353,505	721	567.847,975 585.353,916	6.838
723	567.878,098 585.354,185	724	567.884,177 585.352,709	6.256
726	567.888,38 585.347,208	727	567.889,519 585.342,183	5.152
729	567.893,386 585.327,856	730	567.896,214 585.318,231	10.03 2
732	567.910,513 585.315,878	733	567.918,86 585.316,539	8.373
735	567.937,408 585.319,302	736	567.948,817 585.324,99	12.74 8
738	567.960,286 585.335,342	739	567.965,791 585.338,06	6.139
741	567.976,525 585.344,616	742	567.981,922 585.348,109	6.429
744	567.988,89 585.354,432	745	567.992,368 585.356,848	4.235
747	568.009,456 585.366,458	748	568.012,199 585.368,286	3.296
750	568.030,089 585.376,243	751	568.033,984 585.377,813	4.2
753	568.047,144 585.384,856	754	568.053,113 585.389,244	7.408
756	568.063,448 585.404,045	757	568.071,529 585.428,472	25.72 9
759	568.076,825 585.449,088	760	568.080,752 585.465,52	16.89 5
762	568.086,136 585.499,695	763	568.088,495 585.518,106	18.56 2
765	568.094,342 585.554,061	766	568.096,153 585.563,343	9.457
768	568.111,723 585.575,202	769	568.113,05 585.575,74	1.432
771	568.144,492 585.587,766	772	568.148,902 585.600,484	13.46 1
774	568.157,126 585.616,38	775	568.158,109 585.624,997	8.673
777	568.160,073 585.637,85	778	568.163,318 585.646,351	9.099
780	568.171,032 585.665,389	781	568.175,77 585.674,835	10.56 8
783	568.178,343 585.680,109	784	568.178,942 585.681,959	1.945
786	568.183,162 585.692,636	787	568.184,465 585.699,687	7.17
789	568.188,648 585.722,66	790	568.189,036 585.729,675	7.026
792	568.191,951 585.771,135	793	568.189,186 585.809,925	38.88 8
795	568.188,794 585.832,074	796	568.190,602 585.836,796	5.056
798	568.203,801 585.848,535	799	568.211,244 585.853,287	8.831
801	568.219,354 585.857,613	802	568.222,625 585.859,183	3.628
804	568.244,902 585.882,386	805	568.254,027 585.896,058	16.43 7
807	568.258,721 585.900,967	808	568.269,893 585.915,783	18.55 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
808	568.269,893 585.915,783	809	568.281,999 585.929,721	18.46 1
811	568.295,765 585.948,649	812	568.303,062 585.958,904	12.58 6
814	568.319,856 585.972,439	815	568.329,668 585.978,4	11.48 1
817	568.347,204 585.988,951	818	568.363,571 585.996,002	17.82 1
820	568.388,328 586.016,792	821	568.400,657 586.025,166	14.90 4
823	568.423,558 586.039,2	824	568.430,948 586.042,642	8.152
826	568.446,331 586.049,142	827	568.460,885 586.054,144	15.39
829	568.472,951 586.059,353	830	568.481,432 586.063,912	9.629
832	568.493,121 586.074,413	833	568.496,979 586.082,297	8.777
835	568.510,536 586.102,764	836	568.514,719 586.109,405	7.849
838	568.532,268 586.136,835	839	568.536,817 586.144,798	9.171
841	568.543,113 586.155,481	842	568.552,383 586.170,568	17.70 7
844	568.562,438 586.186,913	845	568.570,126 586.199,606	14.84
847	568.577,778 586.214,873	848	568.579,295 586.218,001	3.476
850	568.581,177 586.223,491	851	568.584,705 586.230,0	7.404
853	568.591,261 586.237,878	854	568.593,431 586.239,688	2.826
856	568.611,261 586.250,661	857	568.619,847 586.256,119	10.17 4
859	568.630,324 586.263,772	860	568.633,559 586.271,707	8.569
862	568.638,613 586.284,168	863	568.642,931 586.294,123	10.85 1
865	568.647,577 586.301,885	866	568.647,482 586.304,241	2.358
868	568.652,268 586.313,489	869	568.657,077 586.321,956	9.737
871	568.660,766 586.330,242	872	568.666,932 586.346,186	17.09 5
874	568.670,06 586.359,779	875	568.673,338 586.375,014	15.58 4
877	568.683,627 586.400,963	878	568.686,744 586.405,24	5.292
880	568.690,02 586.411,835	881	568.692,194 586.418,869	7.362
883	568.694,02 586.437,565	884	568.693,912 586.443,47	5.906
886	568.689,746 586.463,354	887	568.689,114 586.468,256	4.943
889	568.689,148 586.481,693	890	568.689,386 586.489,556	7.867
892	568.689,703 586.508,88	893	568.689,4 586.516,433	7.559
895	568.690,311 586.530,514	896	568.690,284 586.534,995	4.481
898	568.691,341 586.543,877	899	568.691,647 586.546,768	2.907
901	568.687,259 586.558,975	902	568.685,967 586.559,384	1.355
904	568.665,606 586.552,02	905	568.661,249 586.548,269	5.749

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
809	568.281,999 585.929,721	810	568.283,854 585.932,467	3.314
812	568.303,062 585.958,904	813	568.308,287 585.963,813	7.169
815	568.329,668 585.978,4	816	568.334,554 585.982,541	6.405
818	568.363,571 585.996,002	819	568.375,958 586.007,086	16.62 2
821	568.400,657 586.025,166	822	568.413,431 586.033,387	15.19 1
824	568.430,948 586.042,642	825	568.434,552 586.044,241	3.943
827	568.460,885 586.054,144	828	568.470,31 586.058,124	10.23 1
830	568.481,432 586.063,912	831	568.489,719 586.071,808	11.44 6
833	568.496,979 586.082,297	834	568.504,595 586.093,792	13.78 9
836	568.514,719 586.109,405	837	568.523,796 586.122,857	16.22 8
839	568.536,817 586.144,798	840	568.539,717 586.149,082	5.173
842	568.552,383 586.170,568	843	568.557,368 586.178,389	9.275
845	568.570,126 586.199,606	846	568.576,477 586.212,115	14.02 9
848	568.579,295 586.218,001	849	568.580,036 586.221,066	3.153
851	568.584,705 586.230,0	852	568.588,875 586.235,581	6.967
854	568.593,431 586.239,688	855	568.597,592 586.243,063	5.358
857	568.619,847 586.256,119	858	568.627,021 586.260,893	8.617
860	568.633,559 586.271,707	861	568.637,126 586.280,312	9.315
863	568.642,931 586.294,123	864	568.644,957 586.298,15	4.508
866	568.647,482 586.304,241	867	568.647,637 586.304,54	0.337
869	568.657,077 586.321,956	870	568.659,135 586.325,833	4.389
872	568.666,932 586.346,186	873	568.669,242 586.356,382	10.45 4
875	568.673,338 586.375,014	876	568.677,477 586.386,434	12.14 7
878	568.686,744 586.405,24	879	568.689,126 586.408,942	4.402
881	568.692,194 586.418,869	882	568.694,181 586.430,526	11.82 5
884	568.693,912 586.443,47	885	568.693,563 586.445,093	1.66
887	568.689,114 586.468,256	888	568.688,685 586.471,582	3.354
890	568.689,386 586.489,556	891	568.689,549 586.494,225	4.672
893	568.689,4 586.516,433	894	568.689,527 586.522,1	5.668
896	568.690,284 586.534,995	897	568.691,231 586.539,537	4.64
899	568.691,647 586.546,768	900	568.693,14 586.557,115	10.45 4
902	568.685,967 586.559,384	903	568.681,563 586.561,77	5.009
905	568.661,249 586.548,269	906	568.655,72 586.542,44	8.034

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
810	568.283,854 585.932,467	811	568.295,765 585.948,649	20.09 3
813	568.308,287 585.963,813	814	568.319,856 585.972,439	14.43 1
816	568.334,554 585.982,541	817	568.347,204 585.988,951	14.18 1
819	568.375,958 586.007,086	820	568.388,328 586.016,792	15.72 3
822	568.413,431 586.033,387	823	568.423,558 586.039,2	11.67 7
825	568.434,552 586.044,241	826	568.446,331 586.049,142	12.75 8
828	568.470,31 586.058,124	829	568.472,951 586.059,353	2.913
831	568.489,719 586.071,808	832	568.493,121 586.074,413	4.285
834	568.504,595 586.093,792	835	568.510,536 586.102,764	10.76 1
837	568.523,796 586.122,857	838	568.532,268 586.136,835	16.34 5
840	568.539,717 586.149,082	841	568.543,113 586.155,481	7.244
843	568.557,368 586.178,389	844	568.562,438 586.186,913	9.918
846	568.576,477 586.212,115	847	568.577,778 586.214,873	3.049
849	568.580,036 586.221,066	850	568.581,177 586.223,491	2.68
852	568.588,875 586.235,581	853	568.591,261 586.237,878	3.312
855	568.597,592 586.243,063	856	568.611,261 586.250,661	15.63 9
858	568.627,021 586.260,893	859	568.630,324 586.263,772	4.382
861	568.637,126 586.280,312	862	568.638,613 586.284,168	4.133
864	568.644,957 586.298,15	865	568.647,577 586.301,885	4.562
867	568.647,637 586.304,54	868	568.652,268 586.313,489	10.07 6
870	568.659,135 586.325,833	871	568.660,766 586.330,242	4.701
873	568.669,242 586.356,382	874	568.670,06 586.359,779	3.494
876	568.677,477 586.386,434	877	568.683,627 586.400,963	15.77 7
879	568.689,126 586.408,942	880	568.690,02 586.411,835	3.028
882	568.694,181 586.430,526	883	568.694,02 586.437,565	7.041
885	568.693,563 586.445,093	886	568.689,746 586.463,354	18.65 6
888	568.688,685 586.471,582	889	568.689,148 586.481,693	10.12 2
891	568.689,549 586.494,225	892	568.689,703 586.508,88	14.65 6
894	568.689,527 586.522,1	895	568.690,311 586.530,514	8.45
897	568.691,231 586.539,537	898	568.691,341 586.543,877	4.341
900	568.693,14 586.557,115	901	568.687,259 586.558,975	6.168
903	568.681,563 586.561,77	904	568.665,606 586.552,02	18.7
906	568.655,72 586.542,44	907	568.647,18 586.528,67	16.20 3

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
907	568.647,18 586.528,67	908	568.639,123 586.515,336	15.57 9	908	568.639,123 586.515,336	909	568.632,728 586.504,383	12.68 3	909	568.632,728 586.504,383	910	568.625,802 586.492,782	13.51 1
910	568.625,802 586.492,782	911	568.614,333 586.478,953	17.96 6	911	568.614,333 586.478,953	912	568.602,872 586.466,504	16.92 1	912	568.602,872 586.466,504	913	568.595,359 586.461,032	9.295
913	568.595,359 586.461,032	914	568.588,321 586.456,549	8.345	914	568.588,321 586.456,549	915	568.582,182 586.449,766	9.149	915	568.582,182 586.449,766	916	568.576,469 586.442,092	9.567
916	568.576,469 586.442,092	917	568.568,455 586.436,667	9.678	917	568.568,455 586.436,667	918	568.564,806 586.435,273	3.906	918	568.564,806 586.435,273	919	568.562,358 586.436,679	2.823
919	568.562,358 586.436,679	920	568.560,26 586.440,29	4.176	920	568.560,26 586.440,29	921	568.564,641 586.463,732	23.84 8	921	568.564,641 586.463,732	922	568.571,225 586.484,927	22.19 4
922	568.571,225 586.484,927	923	568.573,479 586.524,45	39.58 7	923	568.573,479 586.524,45	924	568.575,924 586.553,633	29.28 5	924	568.575,924 586.553,633	925	568.577,851 586.569,903	16.38 4
925	568.577,851 586.569,903	926	568.584,296 586.601,321	32.07 2	926	568.584,296 586.601,321	927	568.594,396 586.624,268	25.07 1	927	568.594,396 586.624,268	928	568.597,654 586.633,556	9.843
928	568.597,654 586.633,556	929	568.597,025 586.641,215	7.685	929	568.597,025 586.641,215	930	568.596,578 586.645,869	4.675	930	568.596,578 586.645,869	931	568.595,685 586.653,934	8.114
931	568.595,685 586.653,934	932	568.596,025 586.658,605	4.683	932	568.596,025 586.658,605	933	568.596,533 586.664,938	6.353	933	568.596,533 586.664,938	934	568.597,463 586.677,034	12.13 2
934	568.597,463 586.677,034	935	568.598,058 586.681,47	4.476	935	568.598,058 586.681,47	936	568.597,85 586.688,23	6.763	936	568.597,85 586.688,23	937	568.597,518 586.692,094	3.878
937	568.597,518 586.692,094	938	568.597,207 586.697,01	4.926	938	568.597,207 586.697,01	939	568.596,827 586.703,018	6.02	939	568.596,827 586.703,018	940	568.596,58 586.704,81	1.809
940	568.596,58 586.704,81	941	568.595,546 586.708,761	4.084	941	568.595,546 586.708,761	942	568.592,873 586.712,49	4.588	942	568.592,873 586.712,49	943	568.585,917 586.716,37	7.965
943	568.585,917 586.716,37	944	568.579,368 586.715,644	6.589	944	568.579,368 586.715,644	945	568.575,616 586.713,475	4.334	945	568.575,616 586.713,475	946	568.570,403 586.708,248	7.382
946	568.570,403 586.708,248	947	568.564,88 586.703,006	7.615	947	568.564,88 586.703,006	948	568.554,72 586.694,381	13.32 7	948	568.554,72 586.694,381	949	568.545,336 586.686,65	12.15 8
949	568.545,336 586.686,65	950	568.532,264 586.676,221	16.72 2	950	568.532,264 586.676,221	951	568.519,235 586.665,749	16.71 6	951	568.519,235 586.665,749	952	568.506,107 586.654,156	17.51 4
952	568.506,107 586.654,156	953	568.495,194 586.644,806	14.37 1	953	568.495,194 586.644,806	954	568.479,383 586.630,733	21.16 7	954	568.479,383 586.630,733	955	568.467,041 586.619,731	16.53 4
955	568.467,041 586.619,731	956	568.454,034 586.609,225	16.72	956	568.454,034 586.609,225	957	568.442,476 586.600,411	14.53 5	957	568.442,476 586.600,411	958	568.432,441 586.595,896	11.00 4
958	568.432,441 586.595,896	959	568.417,331 586.589,369	16.45 9	959	568.417,331 586.589,369	960	568.404,097 586.581,074	15.61 9	960	568.404,097 586.581,074	961	568.391,283 586.571,106	16.23 5
961	568.391,283 586.571,106	962	568.389,603 586.569,878	2.081	962	568.389,603 586.569,878	963	568.377,457 586.561,801	14.58 6	963	568.377,457 586.561,801	964	568.368,696 586.558,131	9.499
964	568.368,696 586.558,131	965	568.364,507 586.558,139	4.189	965	568.364,507 586.558,139	966	568.360,713 586.560,011	4.231	966	568.360,713 586.560,011	967	568.353,531 586.563,913	8.174
967	568.353,531 586.563,913	968	568.351,485 586.565,569	2.632	968	568.351,485 586.565,569	969	568.353,806 586.572,271	7.093	969	568.353,806 586.572,271	970	568.355,601 586.574,526	2.882
970	568.355,601 586.574,526	971	568.364,317 586.585,475	13.99 5	971	568.364,317 586.585,475	972	568.370,525 586.597,615	13.63 5	972	568.370,525 586.597,615	973	568.383,5 586.608,008	16.62 4
973	568.383,5 586.608,008	974	568.388,579 586.621,22	14.15 5	974	568.388,579 586.621,22	975	568.395,943 586.633,833	14.60 5	975	568.395,943 586.633,833	976	568.400,014 586.641,095	8.325
976	568.400,014 586.641,095	1	568.387,255 586.646,415	13.82 4										

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

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

**DATE DESPRE IMOBILUL NR. 9882**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.046	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9882 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.046	

* 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	drum	DA	1.046	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.641,829 590.606,139	2	569.635,572 590.602,855	7.066
3	569.636,842 590.598,798	4	569.634,305 590.595,885	3.863
5	569.629,361 590.589,795	6	569.624,578 590.583,048	8.27
7	569.621,123 590.578,998	8	569.617,541 590.574,673	5.616
9	569.611,746 590.575,329	10	569.606,789 590.578,183	5.72

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	569.635,572 590.602,855	3	569.636,842 590.598,798	4.251
4	569.634,305 590.595,885	5	569.629,361 590.589,795	7.844
6	569.624,578 590.583,048	7	569.621,123 590.578,998	5.323
8	569.617,541 590.574,673	9	569.611,746 590.575,329	5.832
10	569.606,789 590.578,183	11	569.606,415 590.578,023	0.407

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	569.606,415 590.578,023	12	569.605,726 590.578,763	1.011
13	569.605,46 590.579,064	14	569.601,973 590.577,21	3.949
15	569.592,415 590.576,941	16	569.574,829 590.591,434	22.788
17	569.577,758 590.597,764	18	569.571,952 590.601,28	6.788
19	569.566,743 590.605,25	20	569.564,963 590.603,674	2.377
21	569.563,152 590.602,072	22	569.559,01 590.598,938	5.194
23	569.556,409 590.595,398	24	569.560,45 590.591,968	5.3
25	569.568,797 590.584,204	26	569.577,509 590.578,166	10.6
27	569.582,702 590.573,776	28	569.585,091 590.570,482	4.069
29	569.587,953 590.568,097	30	569.594,989 590.567,35	7.076
31	569.604,267 590.563,896	32	569.610,975 590.562,784	6.8
33	569.614,404 590.564,422	34	569.619,002 590.568,276	6.0
35	569.625,169 590.573,831	36	569.631,636 590.581,459	10.0
37	569.636,142 590.587,703	38	569.640,274 590.589,943	4.7
39	569.641,882 590.593,978	40	569.643,042 590.598,533	4.7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	569.605,726 590.578,763	13	569.605,46 590.579,064	0.402
14	569.601,973 590.577,21	15	569.592,415 590.576,941	9.562
16	569.574,829 590.591,434	17	569.577,758 590.597,764	6.975
18	569.571,952 590.601,28	19	569.566,743 590.605,25	6.549
20	569.564,963 590.603,674	21	569.563,152 590.602,072	2.418
22	569.559,01 590.598,938	23	569.556,409 590.595,398	4.393
24	569.560,45 590.591,968	25	569.568,797 590.584,204	11.4
26	569.577,509 590.578,166	27	569.582,702 590.573,776	6.8
28	569.585,091 590.570,482	29	569.587,953 590.568,097	3.725
30	569.594,989 590.567,35	31	569.604,267 590.563,896	9.9
32	569.610,975 590.562,784	33	569.614,404 590.564,422	3.8
34	569.619,002 590.568,276	35	569.625,169 590.573,831	8.3
36	569.631,636 590.581,459	37	569.636,142 590.587,703	7.7
38	569.640,274 590.589,943	39	569.641,882 590.593,978	4.344
40	569.643,042 590.598,533	1	569.641,829 590.606,139	7.702

** 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. 9883**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc - Str. Podis'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 2.735 Masurata: 3.006	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9883 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2024 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 32 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
16	569.500,007 587.352,506	17	569.498,322 587.361,789	9.435	17	569.498,322 587.361,789	18	569.497,319 587.366,819	5.129	18	569.497,319 587.366,819	19	569.495,553 587.374,067	7.46
19	569.495,553 587.374,067	20	569.493,669 587.378,154	4.5	20	569.493,669 587.378,154	21	569.493,566 587.375,956	2.2	21	569.493,566 587.375,956	22	569.493,231 587.371,928	4.042
22	569.493,231 587.371,928	23	569.490,271 587.356,942	15.27 6	23	569.490,271 587.356,942	24	569.489,845 587.355,292	1.704	24	569.489,845 587.355,292	25	569.489,179 587.351,91	3.447
25	569.489,179 587.351,91	26	569.489,699 587.348,045	3.9	26	569.489,699 587.348,045	27	569.492,459 587.340,537	7.999	27	569.492,459 587.340,537	28	569.493,05 587.337,493	3.101
28	569.493,05 587.337,493	29	569.492,781 587.335,511	2.0	29	569.492,781 587.335,511	30	569.491,924 587.333,816	1.899	30	569.491,924 587.333,816	31	569.490,951 587.332,546	1.6
31	569.490,951 587.332,546	32	569.489,231 587.331,019	2.3	32	569.489,231 587.331,019	33	569.485,96 587.328,546	4.101	33	569.485,96 587.328,546	34	569.484,237 587.327,531	2.0
34	569.484,237 587.327,531	35	569.481,168 587.327,099	3.099	35	569.481,168 587.327,099	36	569.476,975 587.326,843	4.201	36	569.476,975 587.326,843	37	569.466,576 587.326,731	10.4
37	569.466,576 587.326,731	38	569.457,976 587.326,715	8.6	38	569.457,976 587.326,715	39	569.452,176 587.326,745	5.8	39	569.452,176 587.326,745	40	569.444,181 587.327,021	8.0
40	569.444,181 587.327,021	41	569.438,2 587.327,5	6.0	41	569.438,2 587.327,5	42	569.428,934 587.328,274	9.298	42	569.428,934 587.328,274	43	569.419,785 587.327,566	9.176
43	569.419,785 587.327,566	44	569.412,676 587.326,738	7.157	44	569.412,676 587.326,738	45	569.405,737 587.325,436	7.06	45	569.405,737 587.325,436	46	569.402,157 587.325,114	3.594
46	569.402,157 587.325,114	47	569.398,147 587.323,969	4.17	47	569.398,147 587.323,969	48	569.395,734 587.323,415	2.476	48	569.395,734 587.323,415	49	569.392,879 587.322,759	2.929
49	569.392,879 587.322,759	50	569.390,632 587.322,243	2.305	50	569.390,632 587.322,243	51	569.388,343 587.321,717	2.349	51	569.388,343 587.321,717	52	569.386,054 587.321,191	2.349
52	569.386,054 587.321,191	53	569.384,081 587.320,738	2.024	53	569.384,081 587.320,738	54	569.383,864 587.320,901	0.271	54	569.383,864 587.320,901	55	569.382,076 587.320,539	1.824
55	569.382,076 587.320,539	56	569.378,609 587.319,647	3.58	56	569.378,609 587.319,647	57	569.375,139 587.318,755	3.583	57	569.375,139 587.318,755	58	569.364,586 587.316,597	10.77 1
58	569.364,586 587.316,597	59	569.351,271 587.315,752	13.34 2	59	569.351,271 587.315,752	60	569.339,004 587.315,137	12.28 2	60	569.339,004 587.315,137	61	569.324,384 587.317,333	14.78 4
61	569.324,384 587.317,333	62	569.319,81 587.317,285	4.574	62	569.319,81 587.317,285	63	569.314,05 587.317,127	5.762	63	569.314,05 587.317,127	64	569.305,061 587.314,996	9.238
64	569.305,061 587.314,996	65	569.300,656 587.312,738	4.95	65	569.300,656 587.312,738	66	569.295,817 587.309,632	5.75	66	569.295,817 587.309,632	67	569.291,871 587.307,582	4.447
67	569.291,871 587.307,582	68	569.287,549 587.306,141	4.556	68	569.287,549 587.306,141	69	569.282,39 587.304,446	5.43	69	569.282,39 587.304,446	70	569.278,356 587.303,713	4.1
70	569.278,356 587.303,713	71	569.273,157 587.302,983	5.25	71	569.273,157 587.302,983	72	569.262,264 587.302,782	10.89 5	72	569.262,264 587.302,782	73	569.258,362 587.302,142	3.954
73	569.258,362 587.302,142	74	569.240,591 587.299,63	17.94 8	74	569.240,591 587.299,63	75	569.237,818 587.299,369	2.785	75	569.237,818 587.299,369	76	569.235,331 587.298,801	2.551
76	569.235,331 587.298,801	77	569.232,192 587.297,635	3.349	77	569.232,192 587.297,635	78	569.223,915 587.296,005	8.436	78	569.223,915 587.296,005	79	569.222,749 587.295,997	1.166
79	569.222,749 587.295,997	80	569.218,429 587.295,154	4.401	80	569.218,429 587.295,154	81	569.209,831 587.293,269	8.802	81	569.209,831 587.293,269	82	569.204,956 587.291,54	5.173
82	569.204,956 587.291,54	83	569.197,01 587.289,851	8.124	83	569.197,01 587.289,851	84	569.190,563 587.288,007	6.706	84	569.190,563 587.288,007	85	569.182,913 587.285,368	8.092
85	569.182,913 587.285,368	86	569.167,842 587.279,798	16.06 7	86	569.167,842 587.279,798	87	569.164,04 587.278,295	4.088	87	569.164,04 587.278,295	88	569.157,878 587.275,859	6.626
88	569.157,878 587.275,859	89	569.149,026 587.272,079	9.625	89	569.149,026 587.272,079	90	569.135,897 587.266,793	14.15 3	90	569.135,897 587.266,793	91	569.138,446 587.262,99	4.578
91	569.138,446 587.262,99	92	569.144,529 587.265,591	6.616	92	569.144,529 587.265,591	93	569.157,1 587.271,283	13.8	93	569.157,1 587.271,283	94	569.161,191 587.272,372	4.233
94	569.161,191 587.272,372	95	569.163,161 587.273,34	2.195	95	569.163,161 587.273,34	96	569.175,299 587.277,147	12.72 1	96	569.175,299 587.277,147	97	569.183,397 587.280,154	8.638
97	569.183,397 587.280,154	98	569.187,048 587.281,175	3.791	98	569.187,048 587.281,175	99	569.190,012 587.281,858	3.042	99	569.190,012 587.281,858	100	569.196,157 587.282,424	6.171
100	569.196,157 587.282,424	101	569.197,68 587.283,039	1.642	101	569.197,68 587.283,039	102	569.198,078 587.284,26	1.284	102	569.198,078 587.284,26	103	569.200,882 587.285,585	3.101
103	569.200,882 587.285,585	104	569.203,543 587.286,532	2.824	104	569.203,543 587.286,532	105	569.217,504 587.290,019	14.39	105	569.217,504 587.290,019	106	569.222,582 587.290,592	5.11
106	569.222,582 587.290,592	107	569.222,667 587.290,178	0.423	107	569.222,667 587.290,178	108	569.228,113 587.289,861	5.455	108	569.228,113 587.289,861	109	569.233,169 587.291,838	5.429
109	569.233,169 587.291,838	110	569.234,257 587.293,408	1.91	110	569.234,257 587.293,408	111	569.245,579 587.296,282	11.68 1	111	569.245,579 587.296,282	112	569.246,288 587.296,388	0.717
112	569.246,288 587.296,388	113	569.254,405 587.297,606	8.208	113	569.254,405 587.297,606	114	569.263,996 587.297,672	9.591	114	569.263,996 587.297,672	115	569.269,346 587.298,868	5.482

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
115	569.269,346 587.298,868	116	569.285,006 587.300,426	15.73 7	116	569.285,006 587.300,426	117	569.298,452 587.305,957	14.53 9	117	569.298,452 587.305,957	118	569.303,707 587.309,283	6.219
118	569.303,707 587.309,283	119	569.307,349 587.311,467	4.247	119	569.307,349 587.311,467	120	569.318,804 587.312,407	11.49 4	120	569.318,804 587.312,407	121	569.321,119 587.311,648	2.436
121	569.321,119 587.311,648	122	569.324,376 587.311,288	3.277	122	569.324,376 587.311,288	123	569.324,433 587.311,688	0.404	123	569.324,433 587.311,688	124	569.329,118 587.311,671	4.685
124	569.329,118 587.311,671	125	569.335,067 587.311,19	5.968	125	569.335,067 587.311,19	126	569.341,035 587.309,529	6.195	126	569.341,035 587.309,529	127	569.341,915 587.309,606	0.883
127	569.341,915 587.309,606	128	569.345,854 587.311,315	4.294	128	569.345,854 587.311,315	129	569.359,31 587.311,564	13.45 8	129	569.359,31 587.311,564	130	569.363,273 587.311,634	3.964
130	569.363,273 587.311,634	131	569.369,449 587.311,622	6.176	131	569.369,449 587.311,622	132	569.374,606 587.311,562	5.157	132	569.374,606 587.311,562	133	569.378,548 587.312,538	4.061
133	569.378,548 587.312,538	134	569.381,773 587.314,731	3.9	134	569.381,773 587.314,731	135	569.383,78 587.315,854	2.3	135	569.383,78 587.315,854	136	569.394,642 587.318,971	11.3
136	569.394,642 587.318,971	137	569.395,122 587.319,046	0.486	137	569.395,122 587.319,046	138	569.398,435 587.319,569	3.354	138	569.398,435 587.319,569	139	569.405,286 587.320,651	6.936
139	569.405,286 587.320,651	140	569.408,149 587.321,115	2.9	140	569.408,149 587.321,115	141	569.413,278 587.321,972	5.2	141	569.413,278 587.321,972	142	569.414,676 587.322,205	1.417
142	569.414,676 587.322,205	143	569.429,994 587.322,954	15.33 6	143	569.429,994 587.322,954	144	569.444,271 587.322,408	14.28 7	144	569.444,271 587.322,408	145	569.451,833 587.322,246	7.564
145	569.451,833 587.322,246	146	569.452,49 587.322,234	0.657	146	569.452,49 587.322,234	147	569.457,256 587.322,239	4.766	147	569.457,256 587.322,239	148	569.481,028 587.322,424	23.77 3
148	569.481,028 587.322,424	149	569.483,594 587.321,819	2.636	149	569.483,594 587.321,819	150	569.486,201 587.320,734	2.824	150	569.486,201 587.320,734	151	569.487,336 587.319,393	1.757
151	569.487,336 587.319,393	152	569.488,55 587.317,694	2.088	152	569.488,55 587.317,694	153	569.488,915 587.311,395	6.31	153	569.488,915 587.311,395	154	569.488,922 587.306,851	4.544
154	569.488,922 587.306,851	155	569.489,104 587.304,298	2.559	155	569.489,104 587.304,298	156	569.489,978 587.292,01	12.31 9	156	569.489,978 587.292,01	157	569.488,913 587.290,218	2.085
157	569.488,913 587.290,218	158	569.487,179 587.290,146	1.735	158	569.487,179 587.290,146	159	569.486,725 587.287,79	2.399	159	569.486,725 587.287,79	160	569.486,318 587.285,114	2.707
160	569.486,318 587.285,114	161	569.488,021 587.280,484	4.933	161	569.488,021 587.280,484	162	569.489,82 587.278,54	2.649	162	569.489,82 587.278,54	163	569.490,556 587.256,603	21.94 9
163	569.490,556 587.256,603	164	569.489,972 587.245,309	11.30 9	164	569.489,972 587.245,309	165	569.491,199 587.245,278	1.227	165	569.491,199 587.245,278	166	569.490,48 587.241,934	3.42
166	569.490,48 587.241,934	167	569.485,205 587.230,995	12.14 4	167	569.485,205 587.230,995	168	569.485,82 587.225,961	5.071	168	569.485,82 587.225,961	169	569.483,939 587.221,041	5.267
169	569.483,939 587.221,041	1	569.478,3 587.210,545	11.91 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. 9884**

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		1.023	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9884 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

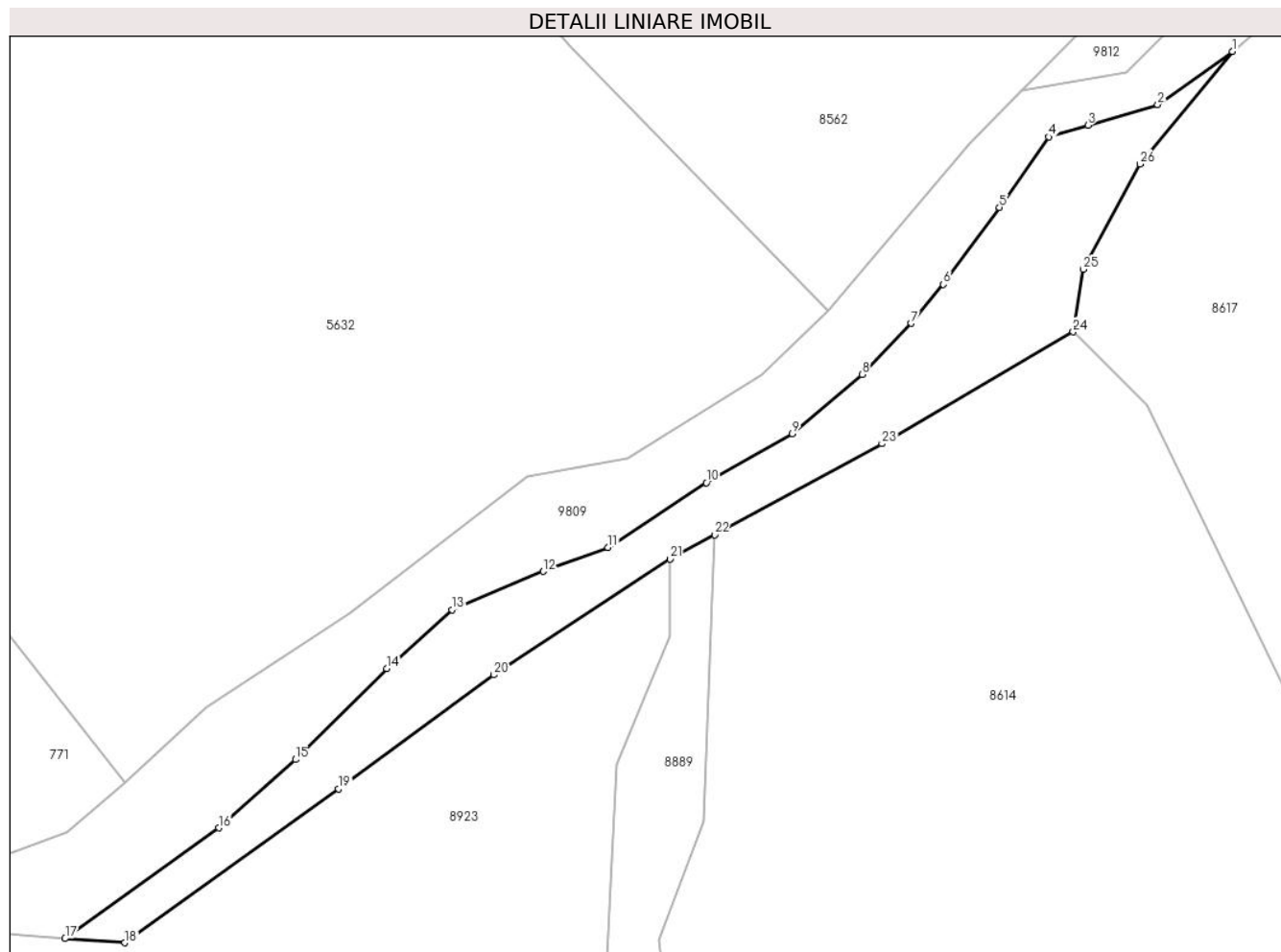
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.023	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	1.023	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	567.731,858 587.451,127	2	567.723,875 587.445,443	9.8
3	567.716,397 587.443,226	4	567.712,177 587.441,981	4.4
5	567.706,907 587.434,44	6	567.700,894 587.426,201	10.2
7	567.697,462 587.422,032	8	567.692,185 587.416,562	7.601
9	567.684,711 587.410,223	10	567.675,502 587.404,975	10.599

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	567.723,875 587.445,443	3	567.716,397 587.443,226	7.8
4	567.712,177 587.441,981	5	567.706,907 587.434,44	9.2
6	567.700,894 587.426,201	7	567.697,462 587.422,032	5.4
8	567.692,185 587.416,562	9	567.684,711 587.410,223	9.8
10	567.675,502 587.404,975	11	567.664,974 587.398,053	12.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	567.664,974 587.398,053	12	567.658,037 587.395,474	7.401
13	567.648,262 587.391,375	14	567.641,277 587.385,085	9.4
15	567.631,488 587.375,358	16	567.623,276 587.368,039	11.0
17	567.606,802 587.356,19	18	567.613,208 587.355,743	6.422
19	567.636,111 587.372,193	20	567.652,746 587.384,413	20.641
21	567.671,611 587.396,811	22	567.676,387 587.399,408	5.436
23	567.694,321 587.409,15	24	567.714,822 587.421,109	23.734
25	567.715,869 587.427,816	26	567.721,944 587.439,082	12.8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	567.658,037 587.395,474	13	567.648,262 587.391,375	10.6
14	567.641,277 587.385,085	15	567.631,488 587.375,358	13.8
16	567.623,276 587.368,039	17	567.606,802 587.356,19	20.293
18	567.613,208 587.355,743	19	567.636,111 587.372,193	28.198
20	567.652,746 587.384,413	21	567.671,611 587.396,811	22.574
22	567.676,387 587.399,408	23	567.694,321 587.409,15	20.409
24	567.714,822 587.421,109	25	567.715,869 587.427,816	6.788
26	567.721,944 587.439,082	1	567.731,858 587.451,127	15.6

** 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. 9885**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc - Str. Glodu'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		667	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Damuc, Jud. Neamt	Nr. niveluri:1; S. construita la sol:9 mp; Culee

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9885 / 23/10/2024		
Act Administrativ nr. 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt. 74 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1
Act Administrativ nr. HCL 11, din 06/03/2023 emis de Consiliul Local al comunei Damuc (Anexa 2 la HCL - nr. crt.100 - Adeverinta nr. 6227 din 26.11.2024, eliberata de Primaria comuna Damuc);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA DĂMUC , CIF:2614422, Domeniul privat	A1.1

C. Partea III. SARCINI .

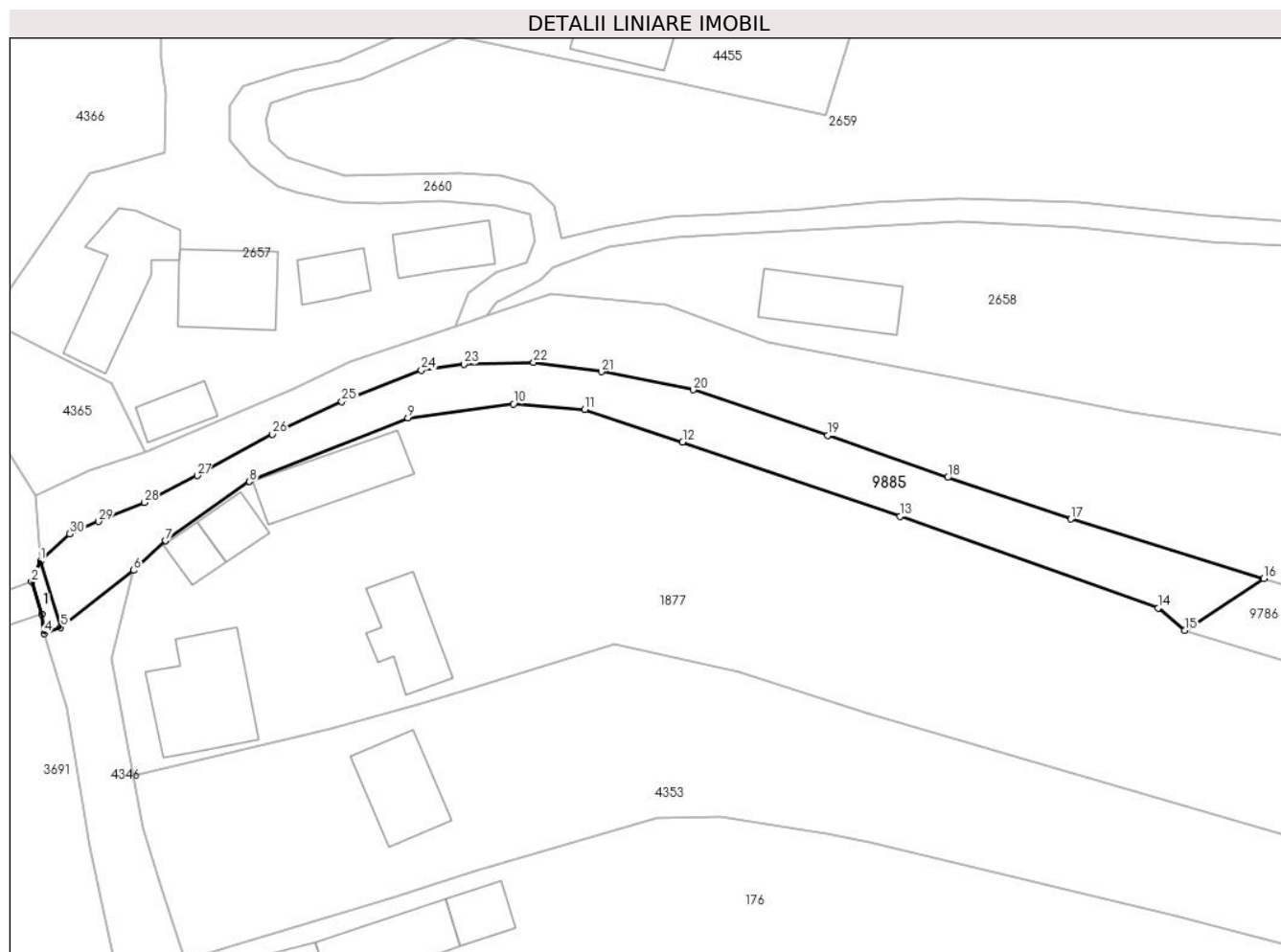
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	667	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	667	-	1891	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	9	Cu acte	Nr. niveluri:1; S. construita la sol:9 mp; Culee

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	569.463,554 585.209,1	2	569.462,636 585.206,979	2.311	2	569.462,636 585.206,979	3	569.463,698 585.203,631	3.512
3	569.463,698 585.203,631	4	569.463,942 585.201,671	1.975	4	569.463,942 585.201,671	5	569.465,626 585.202,316	1.803
5	569.465,626 585.202,316	6	569.473,119 585.208,165	9.506	6	569.473,119 585.208,165	7	569.476,365 585.211,197	4.442

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
7	569.476,365 585.211,197	8	569.485,009 585.217,274	10.566
9	569.501,286 585.223,781	10	569.512,126 585.225,241	10.938
11	569.519,442 585.224,653	12	569.529,485 585.221,315	10.583
13	569.551,832 585.213,719	14	569.578,306 585.204,288	28.104
15	569.581,068 585.201,973	16	569.589,169 585.207,329	9.711
17	569.569,362 585.213,429	18	569.556,701 585.217,692	13.359
19	569.544,378 585.221,988	20	569.530,558 585.226,674	14.593
21	569.521,135 585.228,549	22	569.514,193 585.229,492	7.006
23	569.507,017 585.229,294	24	569.502,677 585.228,686	4.382
25	569.494,489 585.225,475	26	569.487,351 585.222,127	7.884
27	569.479,638 585.217,89	28	569.474,199 585.215,127	6.101
29	569.469,489 585.213,172	30	569.466,556 585.211,892	3.2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
8	569.485,009 585.217,274	9	569.501,286 585.223,781	17.529
10	569.512,126 585.225,241	11	569.519,442 585.224,653	7.34
12	569.529,485 585.221,315	13	569.551,832 585.213,719	23.603
14	569.578,306 585.204,288	15	569.581,068 585.201,973	3.604
16	569.589,169 585.207,329	17	569.569,362 585.213,429	20.725
18	569.556,701 585.217,692	19	569.544,378 585.221,988	13.05
20	569.530,558 585.226,674	21	569.521,135 585.228,549	9.608
22	569.514,193 585.229,492	23	569.507,017 585.229,294	7.179
24	569.502,677 585.228,686	25	569.494,489 585.225,475	8.795
26	569.487,351 585.222,127	27	569.479,638 585.217,89	8.8
28	569.474,199 585.215,127	29	569.469,489 585.213,172	5.1
30	569.466,556 585.211,892	1	569.463,554 585.209,1	4.1

** 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. 9886**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Damuc, Jud. Neamt, pct. 'Damuc'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		728	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9886 / 23/10/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul Romaniei ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

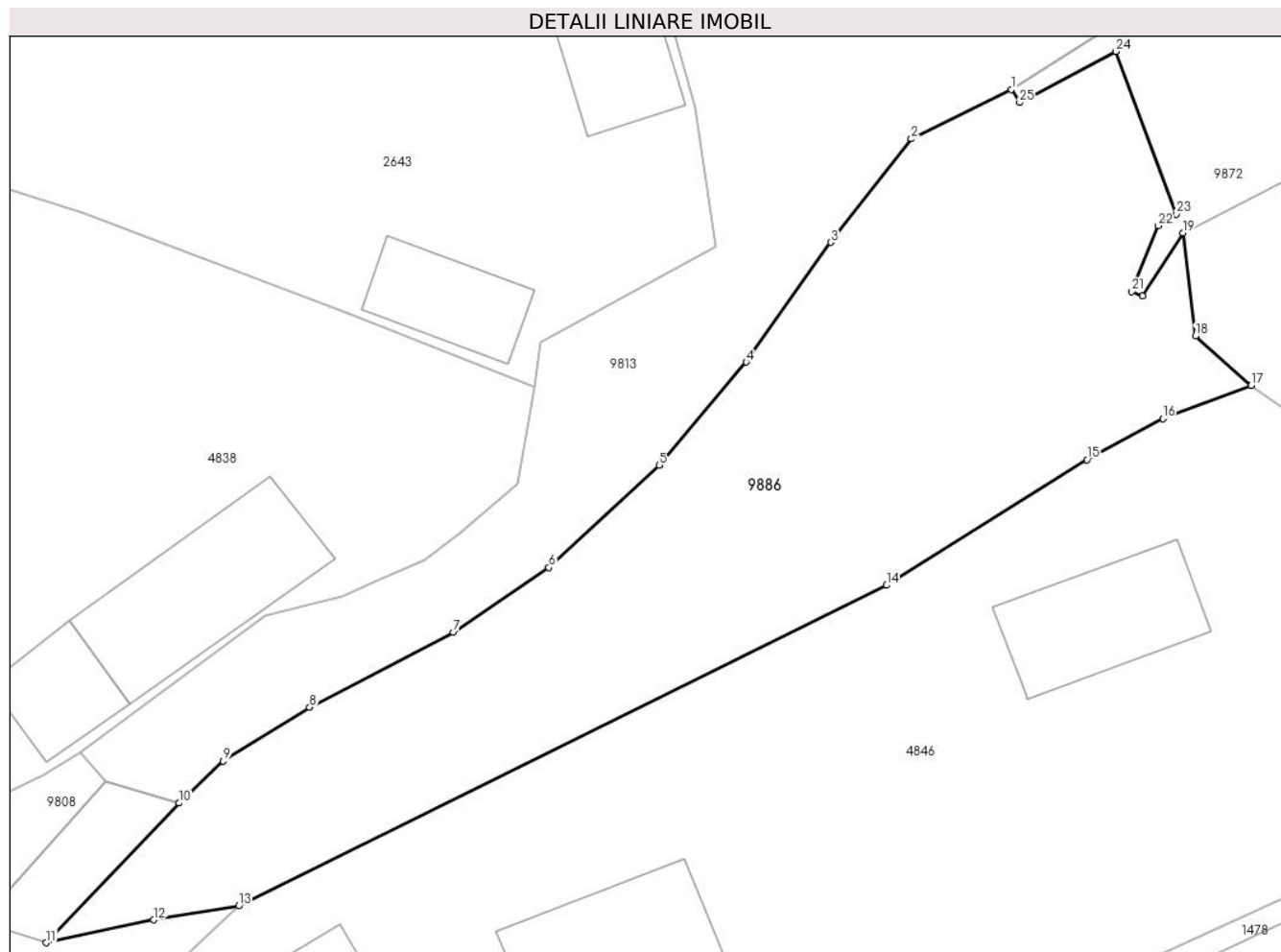
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	728	

* 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	ape curgătoare	DA	728	-	2786	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	568.872,867 588.039,64	2	568.867,761 588.037,107	5.7
3	568.863,638 588.031,826	4	568.859,31 588.025,701	7.5
5	568.854,867 588.020,421	6	568.849,21 588.015,198	7.699
7	568.844,332 588.011,879	8	568.836,965 588.008,055	8.3
9	568.832,553 588.005,304	10	568.830,295 588.003,16	3.114

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	568.867,761 588.037,107	3	568.863,638 588.031,826	6.7
4	568.859,31 588.025,701	5	568.854,867 588.020,421	6.901
6	568.849,21 588.015,198	7	568.844,332 588.011,879	5.9
8	568.836,965 588.008,055	9	568.832,553 588.005,304	5.199
10	568.830,295 588.003,16	11	568.823,493 587.996,022	9.86

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	568.823,493 587.996,022	12	568.828,975 587.997,188	5.605
13	568.833,331 587.997,903	14	568.866,493 588.014,295	36.992
15	568.876,749 588.020,714	16	568.880,628 588.022,817	4.412
17	568.885,143 588.024,514	18	568.882,294 588.027,029	3.8
19	568.881,651 588.032,294	20	568.879,593 588.029,069	3.826
21	568.879,042 588.029,307	22	568.880,393 588.032,675	3.629
23	568.881,326 588.033,258	24	568.878,211 588.041,579	8.885
25	568.873,299 588.038,965	1	568.872,867 588.039,64	0.801

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	568.828,975 587.997,188	13	568.833,331 587.997,903	4.414
14	568.866,493 588.014,295	15	568.876,749 588.020,714	12.099
16	568.880,628 588.022,817	17	568.885,143 588.024,514	4.823
18	568.882,294 588.027,029	19	568.881,651 588.032,294	5.304
20	568.879,593 588.029,069	21	568.879,042 588.029,307	0.6
22	568.880,393 588.032,675	23	568.881,326 588.033,258	1.1
24	568.878,211 588.041,579	25	568.873,299 588.038,965	5.564

** 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. 9889**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51220	55	Sector cadastral:0 Teren neimprejmuit; Teren delimitat de limita conventionala Proprietar: Statul Roman prin Administratia Bazinala de Apa Siret din cadrul Agentiei Nationale 'Apele Romane', prin SGA Neamt

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51220-C1	Jud. Neamt	Nr. niveluri:1; S. construita la sol:54 mp; S. construita desfasurata:54 mp; Pod beton identificat la km 37+739-DJ 127A, cu L=14m (km37+732-km37+746) Proprietar: Judetul Neamt

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7273 / 09/04/2020		
Act Normativ nr. HG 1705, din 29/11/2006 emis de Guvernul Romaniei (act administrativ nr Adresa Nr. 1863 din 26.03.2020, emis de AN Apele Romane - ABA Siret - SGA Neamt, Extras din Atlasul Cadastrului Apelor din Romania);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:99999999999999, - DOMENIUL PUBLIC - IN ADMINISTRAREA AN APELE ROMANE	A1
Act Normativ nr. HG 1356, din 27/12/2001 emis de Guvernul Romaniei (Anexa nr. 1 - Inventarul bunurilor care apartin domeniului public al jud.Neamt; act administrativ nr Adresa Nr. 6798 din 30.03.2020, emis de Consiliul judetean Neamt;act administrativ nr HCL nr. 58 din 26.03.2019, emis de Consiliul judetean Neamt, Anexa 1);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL NEAMT , CIF:2612839, - DOMENIUL PUBLIC	A1.1
7510 / 29/04/2020		
Act Administrativ nr. Extras CF 7273, din 09/04/2020 emis de BCPI BICAZ (Documentație cadastrală din 29.04.2020 întocmită de PFA Husaru Ioan);		
B2	- se notează îndreptarea erorii materiale savarsita cu prilejul receptiei/inscrierii doc. cad. de prima inscriere a imobilului, in sensul rectificarii elementelor de identificare pentru constructia C1, astfel din Km 37+732-km 37+749 in Km 37+732-km 37+746.	A1.1

C. Partea III. SARCINI .

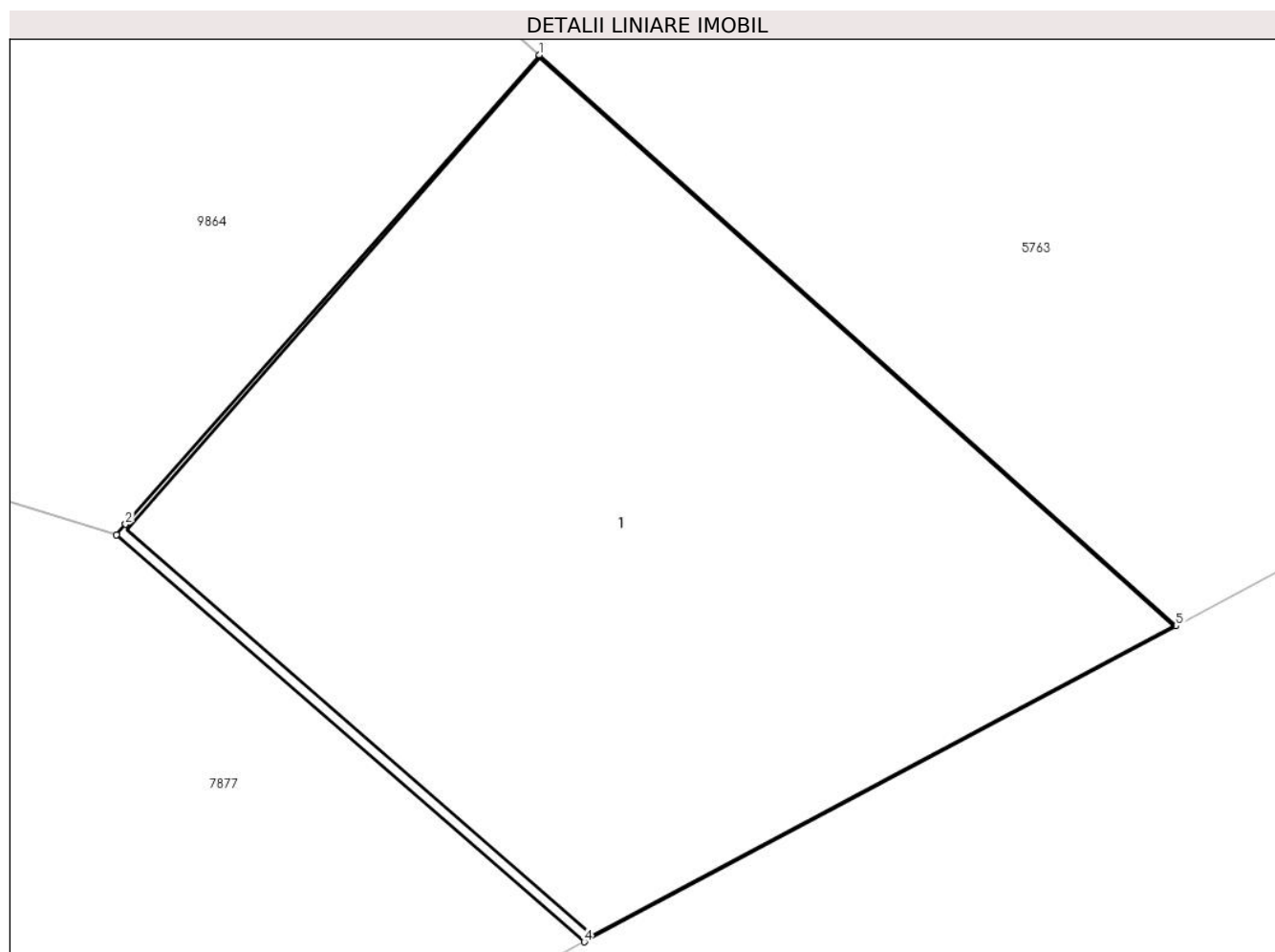
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51220	55	Teren delimitat de limita conventionala Proprietar: Statul Roman prin Administratia Bazinala de Apa Siret din cadrul Agentiei Nationale 'Apele Romane', prin SGA Neamt

* 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	ape curgătoare	NU	55	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51220-C1	construcții industriale și edilitare	54	Cu acte	Nr. niveluri:1; S. construita la sol:54 mp; S. construita desfasurata:54 mp; Pod beton identificat la km 37+739-DJ 127A, cu L=14m (km37+732-km37+746) Proprietar: Judetul Neamt

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	570.876,603 578.469,697	2	570.872,118 578.464,613	6.78
2	570.872,118 578.464,613	3	570.872,017 578.464,499	0.152

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
3	570.872,017 578.464,499	4	570.877,088 578.460,088	6.721
4	570.877,088 578.460,088	5	570.883,499 578.463,511	7.268
5	570.883,499 578.463,511	1	570.876,603 578.469,697	9.264

** 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. 9890**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		249	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9890 / 25/11/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul României ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

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

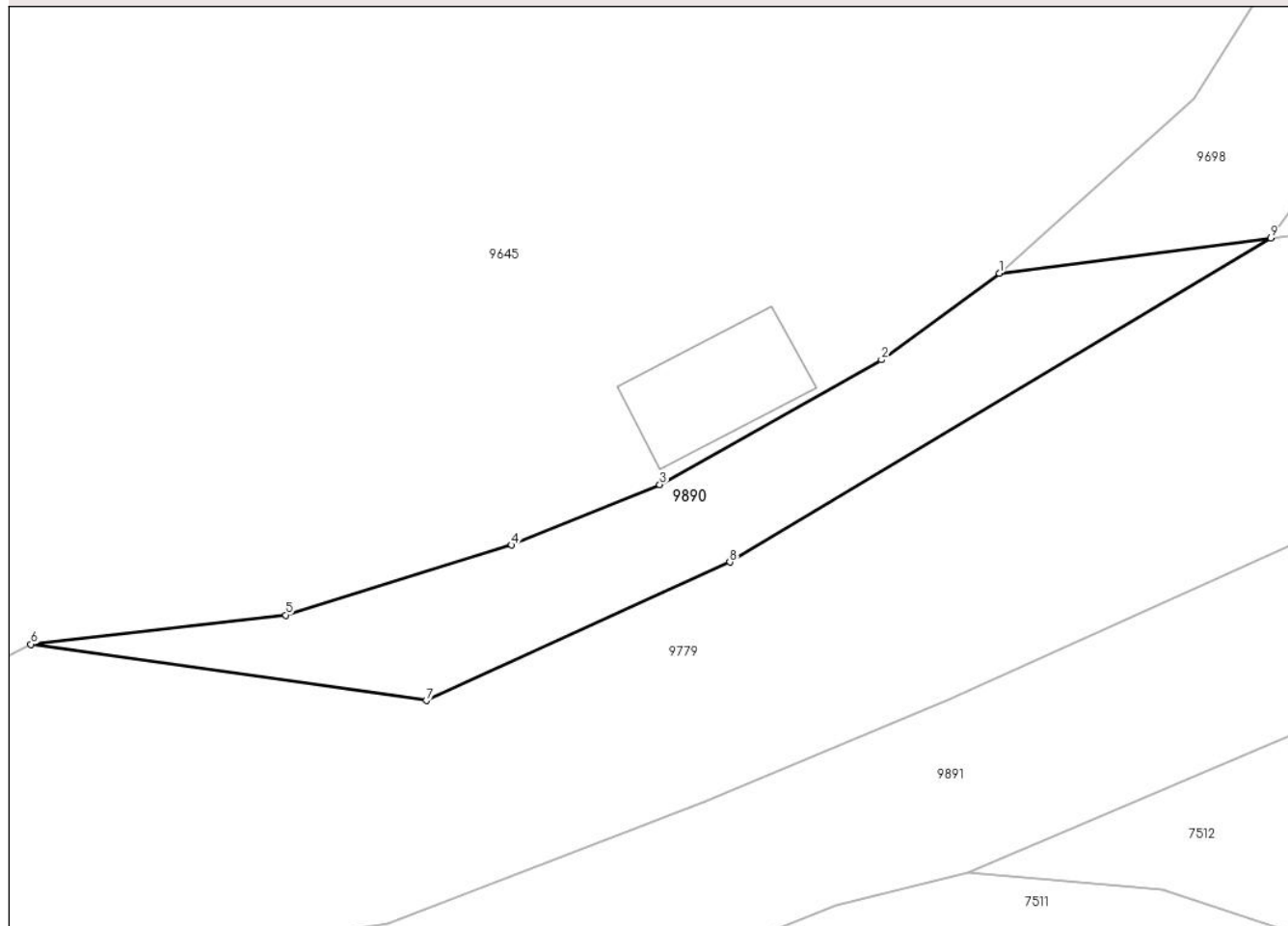
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	249	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	249	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	574.615,2 583.622,045	2	574.609,473 583.617,846	7.101
2	574.609,473 583.617,846	3	574.598,706 583.611,791	12.353
3	574.598,706 583.611,791	4	574.591,51 583.608,855	7.772
4	574.591,51 583.608,855	5	574.580,537 583.605,456	11.487
5	574.580,537 583.605,456	6	574.568,156 583.604,04	12.462

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	574.568,156 583.604,04	7	574.587,363 583.601,309	19.4
7	574.587,363 583.601,309	8	574.602,105 583.608,025	16.2
8	574.602,105 583.608,025	9	574.628,381 583.623,761	30.628
9	574.628,381 583.623,761	1	574.615,2 583.622,045	13.292

** 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. 9891**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.508	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9891 / 25/11/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primăria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul României ((art.13));		
B2	Se noreaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

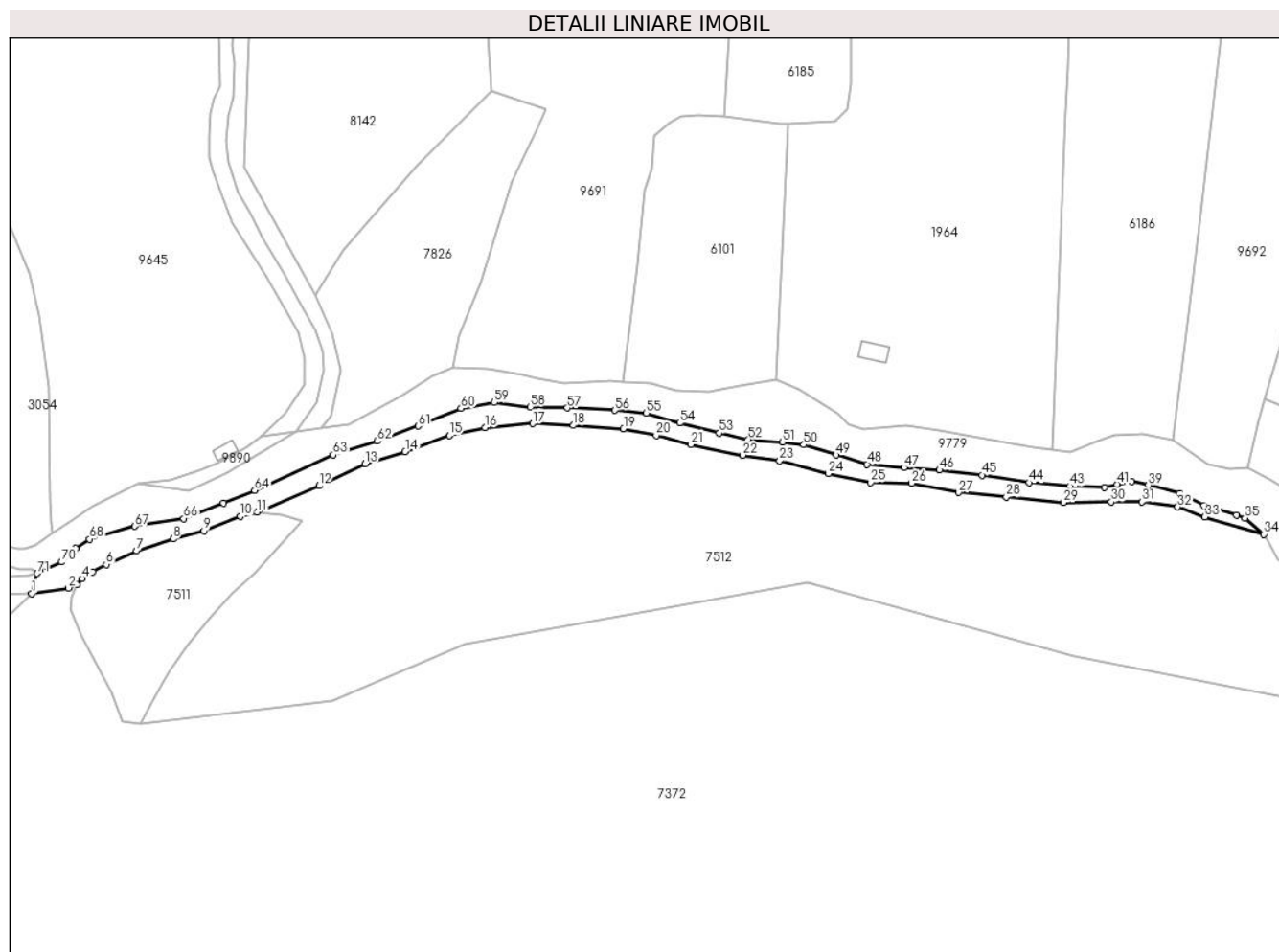
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.508	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	3.508	-	-	-	

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	574.527,212 583.561,792	2	574.541,339 583.563,925	14.287	2	574.541,339 583.563,925	3	574.544,566 583.565,091	3.431	3	574.544,566 583.565,091	4	574.546,647 583.567,522	3.2
4	574.546,647 583.567,522	5	574.550,652 583.570,168	4.8	5	574.550,652 583.570,168	6	574.555,859 583.572,942	5.9	6	574.555,859 583.572,942	7	574.567,469 583.578,09	12.7
7	574.567,469 583.578,09	8	574.581,43 583.582,692	14.7	8	574.581,43 583.582,692	9	574.593,311 583.585,874	12.3	9	574.593,311 583.585,874	10	574.607,281 583.591,336	15.0
10	574.607,281 583.591,336	11	574.613,674 583.592,978	6.601	11	574.613,674 583.592,978	12	574.637,433 583.603,035	25.8	12	574.637,433 583.603,035	13	574.655,113 583.611,495	19.6
13	574.655,113 583.611,495	14	574.670,417 583.616,162	16.0	14	574.670,417 583.616,162	15	574.687,306 583.622,388	18.0	15	574.687,306 583.622,388	16	574.700,983 583.625,378	14.0
16	574.700,983 583.625,378	17	574.719,321 583.626,893	18.4	17	574.719,321 583.626,893	18	574.734,906 583.626,207	15.6	18	574.734,906 583.626,207	19	574.754,058 583.624,851	19.2

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
19	574.754,058 583.624,851	20	574.766,617 583.622,38	12.8	20	574.766,617 583.622,38	21	574.779,971 583.618,902	13.79 9	21	574.779,971 583.618,902	22	574.799,747 583.614,785	20.2
22	574.799,747 583.614,785	23	574.813,981 583.612,604	14.4	23	574.813,981 583.612,604	24	574.832,566 583.607,782	19.2	24	574.832,566 583.607,782	25	574.848,813 583.604,377	16.6
25	574.848,813 583.604,377	26	574.864,609 583.604,033	15.8	26	574.864,609 583.604,033	27	574.882,462 583.600,494	18.2	27	574.882,462 583.600,494	28	574.900,78 583.598,763	18.4
28	574.900,78 583.598,763	29	574.922,682 583.596,682	22.00 1	29	574.922,682 583.596,682	30	574.941,08 583.596,905	18.39 9	30	574.941,08 583.596,905	31	574.952,88 583.596,905	11.8
31	574.952,88 583.596,905	32	574.966,541 583.594,947	13.80 1	32	574.966,541 583.594,947	33	574.976,853 583.591,119	11.0	33	574.976,853 583.591,119	34	574.999,505 583.584,498	23.6
34	574.999,505 583.584,498	35	574.992,286 583.590,685	9.508	35	574.992,286 583.590,685	36	574.989,093 583.591,853	3.4	36	574.989,093 583.591,853	37	574.976,632 583.595,559	13.0
37	574.976,632 583.595,559	38	574.967,302 583.600,153	10.4	38	574.967,302 583.600,153	39	574.955,301 583.603,274	12.4	39	574.955,301 583.603,274	40	574.948,892 583.604,849	6.6
40	574.948,892 583.604,849	41	574.943,215 583.603,658	5.801	41	574.943,215 583.603,658	42	574.938,389 583.602,352	5.0	42	574.938,389 583.602,352	43	574.925,199 583.602,862	13.2
43	574.925,199 583.602,862	44	574.909,461 583.604,259	15.8	44	574.909,461 583.604,259	45	574.891,495 583.607,169	18.2	45	574.891,495 583.607,169	46	574.875,205 583.609,067	16.4
46	574.875,205 583.609,067	47	574.861,639 583.610,018	13.59 9	47	574.861,639 583.610,018	48	574.847,496 583.611,292	14.2	48	574.847,496 583.611,292	49	574.835,609 583.614,822	12.4
49	574.835,609 583.614,822	50	574.823,23 583.618,793	13.0	50	574.823,23 583.618,793	51	574.815,087 583.619,754	8.2	51	574.815,087 583.619,754	52	574.801,928 583.620,795	13.2
52	574.801,928 583.620,795	53	574.790,792 583.623,233	11.4	53	574.790,792 583.623,233	54	574.775,679 583.627,103	15.60 1	54	574.775,679 583.627,103	55	574.762,833 583.630,914	13.39 9
55	574.762,833 583.630,914	56	574.750,678 583.631,971	12.20 1	56	574.750,678 583.631,971	57	574.732,502 583.632,89	18.19 9	57	574.732,502 583.632,89	58	574.718,307 583.633,262	14.2
58	574.718,307 583.633,262	59	574.704,613 583.634,972	13.8	59	574.704,613 583.634,972	60	574.691,812 583.632,705	13.0	60	574.691,812 583.632,705	61	574.675,345 583.625,946	17.8
61	574.675,345 583.625,946	62	574.659,791 583.620,146	16.6	62	574.659,791 583.620,146	63	574.642,782 583.614,899	17.8	63	574.642,782 583.614,899	64	574.612,704 583.601,324	32.99 9
64	574.612,704 583.601,324	65	574.600,811 583.596,354	12.89	65	574.600,811 583.596,354	66	574.585,518 583.590,484	16.38 1	66	574.585,518 583.590,484	67	574.566,804 583.587,515	18.94 8
67	574.566,804 583.587,515	68	574.549,486 583.582,606	18.0	68	574.549,486 583.582,606	69	574.543,982 583.579,149	6.5	69	574.543,982 583.579,149	70	574.538,781 583.573,884	7.401
70	574.538,781 583.573,884	71	574.529,339 583.569,525	10.4	71	574.529,339 583.569,525	1	574.527,212 583.561,792	8.02					

** 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. 9892**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.391	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9892 / 25/11/2024		
Act Administrativ nr. 6226, din 23/10/2024 emis de Primaria com. Dămuc;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000	A1
Act Normativ nr. 7, din 13/03/1996 emis de Parlamentul României ((art.13));		
B2	Se noreaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

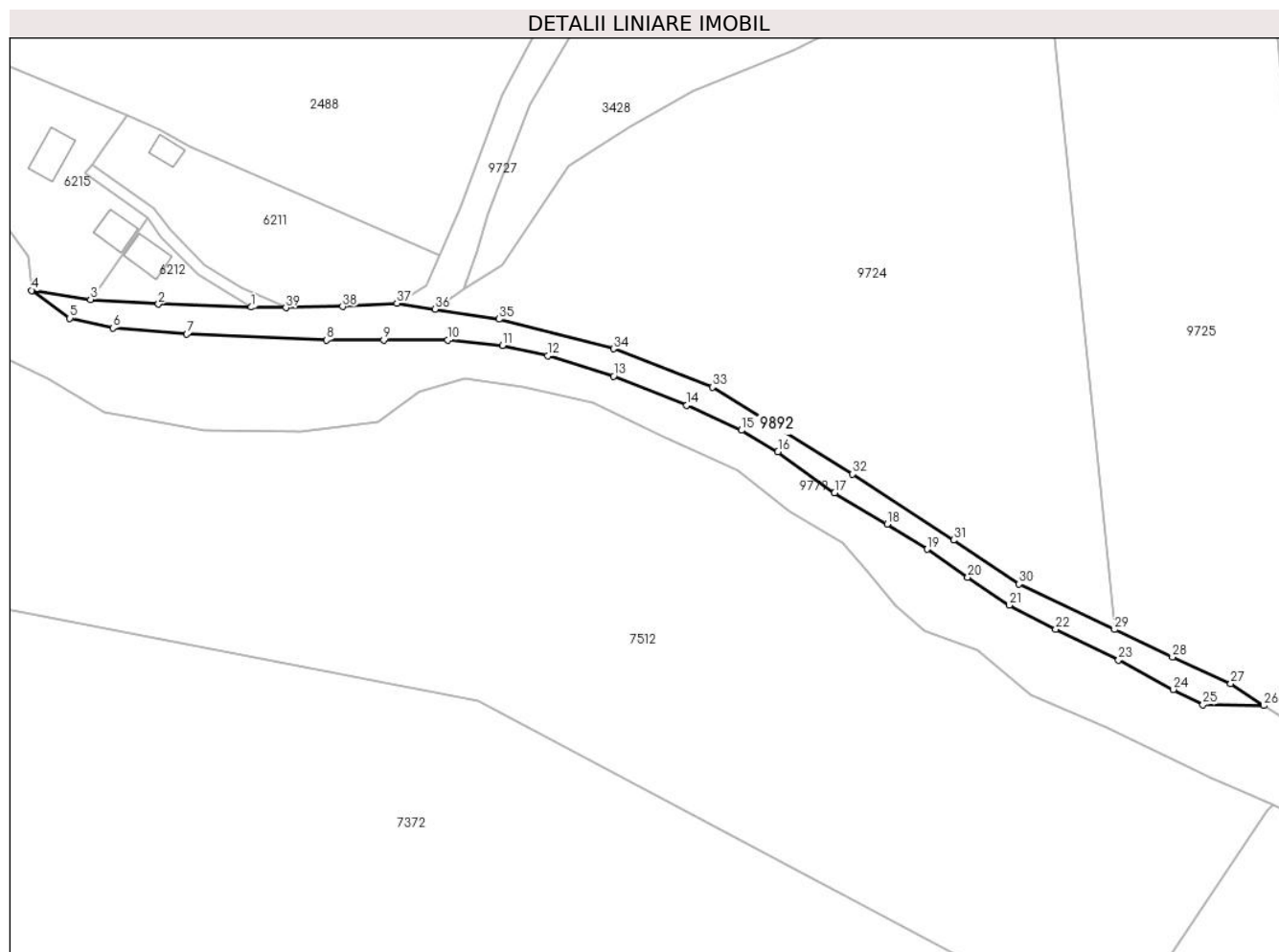
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.391	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	1.391	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	575.060,726 583.582,711	2	575.041,851 583.583,349	18.886
3	575.028,053 583.584,287	4	575.016,096 583.586,124	12.097
5	575.023,86 583.580,477	6	575.032,634 583.578,474	9.0
7	575.047,584 583.577,255	8	575.075,958 583.576,033	28.4
9	575.087,558 583.576,032	10	575.100,558 583.576,032	13.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	575.041,851 583.583,349	3	575.028,053 583.584,287	13.83
4	575.016,096 583.586,124	5	575.023,86 583.580,477	9.6
6	575.032,634 583.578,474	7	575.047,584 583.577,255	15.0
8	575.075,958 583.576,033	9	575.087,558 583.576,032	11.6
10	575.100,558 583.576,032	11	575.111,703 583.574,921	11.2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	575.111,703 583.574,921	12	575.120,882 583.572,897	9.4
13	575.134,237 583.568,694	14	575.149,124 583.562,833	15.999
15	575.160,218 583.557,755	16	575.167,618 583.553,375	8.599
17	575.179,122 583.545,049	18	575.189,791 583.538,73	12.4
19	575.197,911 583.533,61	20	575.206,145 583.527,935	10.0
21	575.214,613 583.522,248	22	575.224,02 583.517,363	10.6
23	575.236,76 583.511,092	24	575.247,867 583.505,142	12.6
25	575.253,932 583.502,067	26	575.266,25 583.501,871	12.32
27	575.259,545 583.506,313	28	575.247,725 583.511,723	12.999
29	575.235,984 583.517,305	30	575.216,56 583.526,523	21.5
31	575.203,277 583.535,442	32	575.182,773 583.548,853	24.5
33	575.154,297 583.566,498	34	575.134,249 583.574,265	21.5
35	575.111,021 583.580,304	36	575.097,995 583.582,309	13.179
37	575.090,265 583.583,499	38	575.079,228 583.582,858	11.056
39	575.067,721 583.582,617	1	575.060,726 583.582,711	6.996

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	575.120,882 583.572,897	13	575.134,237 583.568,694	14.001
14	575.149,124 583.562,833	15	575.160,218 583.557,755	12.201
16	575.167,618 583.553,375	17	575.179,122 583.545,049	14.201
18	575.189,791 583.538,73	19	575.197,911 583.533,61	9.599
20	575.206,145 583.527,935	21	575.214,613 583.522,248	10.2
22	575.224,02 583.517,363	23	575.236,76 583.511,092	14.2
24	575.247,867 583.505,142	25	575.253,932 583.502,067	6.8
26	575.266,25 583.501,871	27	575.259,545 583.506,313	8.043
28	575.247,725 583.511,723	29	575.235,984 583.517,305	13.0
30	575.216,56 583.526,523	31	575.203,277 583.535,442	16.0
32	575.182,773 583.548,853	33	575.154,297 583.566,498	33.5
34	575.134,249 583.574,265	35	575.111,021 583.580,304	24.0
36	575.097,995 583.582,309	37	575.090,265 583.583,499	7.821
38	575.079,228 583.582,858	39	575.067,721 583.582,617	11.51

** 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.

