

**DATE DESPRE IMOBILUL NR. 9524**

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. 'Up Vi, Ua 275a, 275b'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 116.900 Masurata: 113.700	Sector cadastral:138 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9524 / 16/09/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, Domeniul public	A1
Ordonanta nr. 982, din 29/12/1998 emis de GUVERNUL ROMANIEI (Ordin MMAP nr. 487 din 09.03.2016 ; Aviz CTAS nr. 137 din 04.06.2015 ; Amenajamentul UP VI Cheile Biczului - OS Bicz, DS Neamt ; PV CTE nr. 406 din 27.06.2014, Declaratia 227 din 20.10.2024 eliberata de RNP ROMSILVA - DS NEAMT);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR ROMSILVA , CIF:1590120	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: 116.900 Masurata: 113.700	

[illegible]

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	113.700	UP VI	ua 275A, 275B	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1 569.108,492 583.586,15		2 569.198,06 583.522,101		110.1 12
4 569.240,643 583.530,274		5 569.253,709 583.584,432		55.71 2
7 569.261,532 583.681,99		8 569.263,846 583.703,269		21.40 4
10 569.265,367 583.769,552		11 569.281,016 583.867,835		99.52 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
2 569.198,06 583.522,101		3 569.243,158 583.487,222		57.01 2
5 569.253,709 583.584,432		6 569.262,532 583.630,534		46.93 9
8 569.263,846 583.703,269		9 569.263,365 583.728,645		25.38 1
11 569.281,016 583.867,835		12 569.293,653 583.955,544		88.61 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
3 569.243,158 583.487,222		4 569.240,643 583.530,274		43.12 5
6 569.262,532 583.630,534		7 569.261,532 583.681,99		51.46 6
9 569.263,365 583.728,645		10 569.265,367 583.769,552		40.95 6
12 569.293,653 583.955,544		13 569.300,467 584.003,573		48.51 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
13	569.300,467 584.003,573	14	569.263,447 584.036,659	49.65	14	569.263,447 584.036,659	15	569.255,923 584.038,985	7.875	15	569.255,923 584.038,985	16	569.246,58 584.035,667	9.915
16	569.246,58 584.035,667	17	569.234,249 584.029,583	13.75	17	569.234,249 584.029,583	18	569.201,409 583.999,506	44.53 2	18	569.201,409 583.999,506	19	569.162,542 583.963,547	52.95
19	569.162,542 583.963,547	20	569.112,795 583.920,947	65.49 4	20	569.112,795 583.920,947	21	569.102,616 583.953,139	33.76 3	21	569.102,616 583.953,139	22	569.099,028 584.130,683	177.5 8
22	569.099,028 584.130,683	23	569.087,688 584.119,562	15.88 3	23	569.087,688 584.119,562	24	569.080,813 584.112,82	9.629	24	569.080,813 584.112,82	25	569.063,176 584.097,138	23.60 1
25	569.063,176 584.097,138	26	569.037,786 584.074,562	33.97 5	26	569.037,786 584.074,562	27	569.034,914 584.067,544	7.583	27	569.034,914 584.067,544	28	569.033,957 584.059,251	8.348
28	569.033,957 584.059,251	29	569.029,642 584.051,452	8.913	29	569.029,642 584.051,452	30	569.027,255 584.046,811	5.219	30	569.027,255 584.046,811	31	569.027,574 584.035,328	11.48 7
31	569.027,574 584.035,328	32	569.037,148 584.021,293	16.98 9	32	569.037,148 584.021,293	33	569.045,747 584.000,418	22.57 7	33	569.045,747 584.000,418	34	569.042,875 583.989,572	11.22
34	569.042,875 583.989,572	35	569.039,045 583.984,15	6.638	35	569.039,045 583.984,15	36	569.018,62 583.970,434	24.60 3	36	569.018,62 583.970,434	37	568.984,153 583.947,467	41.41 8
37	568.984,153 583.947,467	38	568.946,495 583.918,121	47.74 2	38	568.946,495 583.918,121	39	568.940,722 583.907,929	11.71 3	39	568.940,722 583.907,929	40	568.936,92 583.901,216	7.715
40	568.936,92 583.901,216	41	568.936,92 583.893,544	7.672	41	568.936,92 583.893,544	42	568.940,209 583.892,79	3.374	42	568.940,209 583.892,79	43	568.951,62 583.880,264	16.94 4
43	568.951,62 583.880,264	44	568.956,501 583.866,137	14.94 6	44	568.956,501 583.866,137	45	568.956,921 583.864,906	1.301	45	568.956,921 583.864,906	46	568.957,82 583.860,718	4.283
46	568.957,82 583.860,718	47	568.958,705 583.856,596	4.216	47	568.958,705 583.856,596	48	568.959,577 583.852,535	4.154	48	568.959,577 583.852,535	49	568.959,685 583.852,03	0.516
49	568.959,685 583.852,03	50	568.961,421 583.843,944	8.27	50	568.961,421 583.843,944	51	568.961,529 583.843,548	0.41	51	568.961,529 583.843,548	52	568.961,901 583.842,182	1.416
52	568.961,901 583.842,182	53	568.963,424 583.836,585	5.801	53	568.963,424 583.836,585	54	568.963,866 583.834,809	1.83	54	568.963,866 583.834,809	55	568.965,295 583.829,073	5.911
55	568.965,295 583.829,073	56	568.965,721 583.827,36	1.765	56	568.965,721 583.827,36	57	568.966,652 583.826,33	1.388	57	568.966,652 583.826,33	58	568.973,659 583.818,576	10.45 1
58	568.973,659 583.818,576	59	568.976,3 583.815,654	3.939	59	568.976,3 583.815,654	60	568.982,786 583.818,041	6.911	60	568.982,786 583.818,041	61	569.000,806 583.819,867	18.11 2
61	569.000,806 583.819,867	62	569.026,97 583.790,06	39.66 1	62	569.026,97 583.790,06	63	569.047,229 583.755,57	40.0	63	569.047,229 583.755,57	64	569.059,059 583.733,546	25.0
64	569.059,059 583.733,546	65	569.062,333 583.733,938	3.297	65	569.062,333 583.733,938	66	569.070,634 583.715,533	20.19	66	569.070,634 583.715,533	67	569.076,767 583.698,534	18.07 2
67	569.076,767 583.698,534	68	569.083,105 583.676,623	22.80 9	68	569.083,105 583.676,623	69	569.087,378 583.655,14	21.90 4	69	569.087,378 583.655,14	70	569.088,398 583.650,012	5.228
70	569.088,398 583.650,012	71	569.090,803 583.630,429	19.73	71	569.090,803 583.630,429	1	569.108,492 583.586,15	47.68 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. 9525**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, pct. 'Up Vi, Ua 265%, 266,267,268,269,270,271,272,273,274%'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.650.000	Sector cadastral:138 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9525 / 16/09/2024		
Act Administrativ nr. 23/156, din 29/11/2004 emis de CJSDPAT Neamt;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) ASOCIATIA COMPOSESORALA MADARAS CIUC, CIF:12982111	

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	568.743,035 583.037,43	14	568.752,32 583.049,3	15.07
16	568.765,079 583.078,898	17	568.778,035 583.086,451	14.99 7
19	568.789,085 583.091,912	20	568.787,898 583.097,507	5.72
22	568.779,423 583.094,858	23	568.770,183 583.090,832	10.07 9
25	568.756,879 583.082,143	26	568.749,516 583.073,713	11.19 3
28	568.733,205 583.049,576	29	568.724,368 583.038,199	14.40 6
31	568.724,04 583.037,841	32	568.717,373 583.031,65	9.098
34	568.716,871 583.031,273	35	568.706,585 583.025,123	11.98 4
37	568.668,252 583.004,125	38	568.641,523 582.988,392	31.01 6
40	568.615,51 582.970,965	41	568.585,983 582.952,868	34.63 2
43	568.585,763 582.952,746	44	568.568,556 582.944,09	19.26 2
46	568.541,153 582.925,819	47	568.540,936 582.925,681	0.257
49	568.523,503 582.918,909	50	568.523,23 582.918,821	0.287
52	568.473,953 582.905,33	53	568.466,023 582.902,077	8.571
55	568.449,602 582.890,365	56	568.421,294 582.866,712	36.88 9
58	568.381,19 582.832,904	59	568.380,975 582.832,74	0.27
61	568.366,522 582.822,652	62	568.366,364 582.822,567	0.179
64	568.355,042 582.816,928	65	568.354,872 582.816,872	0.179
67	568.340,825 582.812,696	68	568.332,093 582.810,685	8.961
70	568.331,759 582.810,628	71	568.318,259 582.809,093	13.58 7
73	568.273,152 582.803,91	74	568.272,764 582.803,888	0.389
76	568.262,584 582.804,092	77	568.262,394 582.804,132	0.194
79	568.255,545 582.805,824	80	568.249,594 582.808,109	6.375
82	568.249,032 582.808,396	83	568.242,239 582.812,819	8.106
85	568.230,932 582.818,906	86	568.226,587 582.820,052	4.494
88	568.205,773 582.820,398	89	568.196,19 582.820,24	9.584
91	568.192,196 582.820,863	92	568.193,201 582.826,779	6.001
94	568.205,712 582.826,398	95	568.220,289 582.826,451	14.57 7
97	568.227,255 582.826,022	98	568.227,589 582.825,982	0.336
100	568.232,649 582.824,659	101	568.232,91 582.824,577	0.274
103	568.237,565 582.822,684	104	568.237,935 582.822,504	0.411
106	568.245,413 582.817,911	107	568.245,48 582.817,869	0.079
109	568.257,492 582.811,504	110	568.263,489 582.810,041	6.173

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	568.752,32 583.049,3	15	568.760,113 583.068,97	21.15 7
17	568.778,035 583.086,451	18	568.789,695 583.089,041	11.94 4
20	568.787,898 583.097,507	21	568.787,037 583.097,346	0.876
23	568.770,183 583.090,832	24	568.763,481 583.087,305	7.573
26	568.749,516 583.073,713	27	568.733,322 583.049,737	28.93 3
29	568.724,368 583.038,199	30	568.724,297 583.038,111	0.113
32	568.717,373 583.031,65	33	568.717,26 583.031,55	0.151
35	568.706,585 583.025,123	36	568.706,505 583.025,078	0.092
38	568.641,523 582.988,392	39	568.615,613 582.971,031	31.18 9
41	568.585,983 582.952,868	42	568.585,915 582.952,827	0.079
44	568.568,556 582.944,09	45	568.550,057 582.932,036	22.08
47	568.540,936 582.925,681	48	568.540,517 582.925,481	0.464
50	568.523,23 582.918,821	51	568.490,439 582.909,989	33.96
53	568.466,023 582.902,077	54	568.458,753 582.898,016	8.327
56	568.421,294 582.866,712	57	568.404,209 582.852,378	22.30 2
59	568.380,975 582.832,74	60	568.366,741 582.822,791	17.36 6
62	568.366,364 582.822,567	63	568.355,357 582.817,064	12.30 6
65	568.354,872 582.816,872	66	568.341,007 582.812,744	14.46 6
68	568.332,093 582.810,685	69	568.331,941 582.810,654	0.155
71	568.318,259 582.809,093	72	568.292,659 582.806,289	25.75 3
74	568.272,764 582.803,888	75	568.263,055 582.804,047	9.71
77	568.262,394 582.804,132	78	568.255,885 582.805,72	6.7
80	568.249,594 582.808,109	81	568.249,169 582.808,312	0.471
83	568.242,239 582.812,819	84	568.235,075 582.817,22	8.408
86	568.226,587 582.820,052	87	568.220,207 582.820,451	6.392
89	568.196,19 582.820,24	90	568.195,669 582.820,281	0.523
92	568.193,201 582.826,779	93	568.196,39 582.826,244	3.234
95	568.220,289 582.826,451	96	568.220,482 582.826,445	0.193
98	568.227,589 582.825,982	99	568.227,833 582.825,929	0.25
101	568.232,91 582.824,577	102	568.233,015 582.824,537	0.112
104	568.237,935 582.822,504	105	568.238,005 582.822,462	0.082
107	568.245,48 582.817,869	108	568.252,04 582.813,597	7.828
110	568.263,489 582.810,041	111	568.272,631 582.809,891	9.143

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	568.760,113 583.068,97	16	568.765,079 583.078,898	11.10 1
18	568.789,695 583.089,041	19	568.789,085 583.091,912	2.935
21	568.787,037 583.097,346	22	568.779,423 583.094,858	8.01
24	568.763,481 583.087,305	25	568.756,879 583.082,143	8.38
27	568.733,322 583.049,737	28	568.733,205 583.049,576	0.199
30	568.724,297 583.038,111	31	568.724,04 583.037,841	0.373
33	568.717,26 583.031,55	34	568.716,871 583.031,273	0.478
36	568.706,505 583.025,078	37	568.668,252 583.004,125	43.61 6
39	568.615,613 582.971,031	40	568.615,51 582.970,965	0.122
42	568.585,915 582.952,827	43	568.585,763 582.952,746	0.172
45	568.550,057 582.932,036	46	568.541,153 582.925,819	10.86
48	568.540,517 582.925,481	49	568.523,503 582.918,909	18.23 9
51	568.490,439 582.909,989	52	568.473,953 582.905,33	17.13 2
54	568.458,753 582.898,016	55	568.449,602 582.890,365	11.92 8
57	568.404,209 582.852,378	58	568.381,19 582.832,904	30.15 1
60	568.366,741 582.822,791	61	568.366,522 582.822,652	0.259
63	568.355,357 582.817,064	64	568.355,042 582.816,928	0.343
66	568.341,007 582.812,744	67	568.340,825 582.812,696	0.188
69	568.331,941 582.810,654	70	568.331,759 582.810,628	0.184
72	568.292,659 582.806,289	73	568.273,152 582.803,91	19.65 2
75	568.263,055 582.804,047	76	568.262,584 582.804,092	0.473
78	568.255,885 582.805,72	79	568.255,545 582.805,824	0.356
81	568.249,169 582.808,312	82	568.249,032 582.808,396	0.161
84	568.235,075 582.817,22	85	568.230,932 582.818,906	4.473
87	568.220,207 582.820,451	88	568.205,773 582.820,398	14.43 4
90	568.195,669 582.820,281	91	568.192,196 582.820,863	3.521
93	568.196,39 582.826,244	94	568.205,712 582.826,398	9.323
96	568.220,482 582.826,445	97	568.227,255 582.826,022	6.786
99	568.227,833 582.825,929	100	568.232,649 582.824,659	4.981
102	568.233,015 582.824,537	103	568.237,565 582.822,684	4.913
105	568.238,005 582.822,462	106	568.245,413 582.817,911	8.694
108	568.252,04 582.813,597	109	568.257,492 582.811,504	5.84
111	568.272,631 582.809,891	112	568.291,97 582.812,249	19.48 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	568.291,97 582.812,249	113	568.317,593 582.815,055	25.77 6	113	568.317,593 582.815,055	114	568.330,912 582.816,57	13.40 5	114	568.330,912 582.816,57	115	568.339,386 582.818,522	8.696
115	568.339,386 582.818,522	116	568.352,908 582.822,547	14.10 8	116	568.352,908 582.822,547	117	568.363,484 582.827,835	11.82 4	117	568.363,484 582.827,835	118	568.377,425 582.837,578	17.00 8
118	568.377,425 582.837,578	119	568.400,344 582.856,968	30.02 1	119	568.400,344 582.856,968	120	568.417,442 582.871,313	22.31 9	120	568.417,442 582.871,313	121	568.445,754 582.894,968	36.89 3
121	568.445,754 582.894,968	122	568.455,12 582.902,799	12.20 8	122	568.455,12 582.902,799	123	568.455,563 582.903,107	0.54	123	568.455,563 582.903,107	124	568.463,254 582.907,403	8.809
124	568.463,254 582.907,403	125	568.463,579 582.907,56	0.361	125	568.463,579 582.907,56	126	568.471,834 582.910,946	8.922	126	568.471,834 582.910,946	127	568.471,946 582.910,99	0.12
127	568.471,946 582.910,99	128	568.472,157 582.911,058	0.222	128	568.472,157 582.911,058	129	568.488,843 582.915,772	17.33 9	129	568.488,843 582.915,772	130	568.521,516 582.924,573	33.83 8
130	568.521,516 582.924,573	131	568.538,016 582.930,947	17.68 8	131	568.538,016 582.930,947	132	568.546,661 582.936,983	10.54 4	132	568.546,661 582.936,983	133	568.546,741 582.937,037	0.097
133	568.546,741 582.937,037	134	568.565,421 582.949,208	22.29 5	134	568.565,421 582.949,208	135	568.565,558 582.949,292	0.161	135	568.565,558 582.949,292	136	568.565,71 582.949,374	0.173
136	568.565,71 582.949,374	137	568.582,955 582.958,049	19.30 4	137	568.582,955 582.958,049	138	568.612,323 582.976,049	34.44 5	138	568.612,323 582.976,049	139	568.638,255 582.993,425	31.21 5
139	568.638,255 582.993,425	140	568.638,401 582.993,517	0.173	140	568.638,401 582.993,517	141	568.665,242 583.009,346	31.16 1	141	568.665,242 583.009,346	142	568.665,314 583.009,387	0.083
142	568.665,314 583.009,387	143	568.703,575 583.030,314	43.61	143	568.703,575 583.030,314	144	568.713,521 583.036,261	11.58 8	144	568.713,521 583.036,261	145	568.719,779 583.042,072	8.54
145	568.719,779 583.042,072	146	568.728,406 583.053,178	14.06 3	146	568.728,406 583.053,178	147	568.744,648 583.077,226	29.01 9	147	568.744,648 583.077,226	148	568.744,856 583.077,498	0.342
148	568.744,856 583.077,498	149	568.752,548 583.086,304	11.69 2	149	568.752,548 583.086,304	150	568.752,879 583.086,629	0.464	150	568.752,879 583.086,629	151	568.752,959 583.086,694	0.103
151	568.752,959 583.086,694	152	568.759,997 583.092,198	8.935	152	568.759,997 583.092,198	153	568.760,345 583.092,432	0.419	153	568.760,345 583.092,432	154	568.760,448 583.092,489	0.118
154	568.760,448 583.092,489	155	568.767,486 583.096,193	7.953	155	568.767,486 583.096,193	156	568.767,685 583.096,288	0.221	156	568.767,685 583.096,288	157	568.777,157 583.100,416	10.33 2
157	568.777,157 583.100,416	158	568.777,329 583.100,485	0.185	158	568.777,329 583.100,485	159	568.777,424 583.100,517	0.1	159	568.777,424 583.100,517	160	568.785,361 583.103,11	8.35
160	568.785,361 583.103,11	161	568.785,742 583.103,208	0.393	161	568.785,742 583.103,208	162	568.786,651 583.103,378	0.925	162	568.786,651 583.103,378	163	568.785,076 583.110,797	7.584
163	568.785,076 583.110,797	164	568.780,085 583.118,592	9.256	164	568.780,085 583.118,592	165	568.781,02 583.128,258	9.711	165	568.781,02 583.128,258	166	568.789,967 583.153,007	26.31 7
166	568.789,967 583.153,007	167	568.898,727 583.261,81	153.8 4	167	568.898,727 583.261,81	168	569.112,216 583.416,593	263.6 96	168	569.112,216 583.416,593	169	569.243,158 583.487,222	148.7 76
169	569.243,158 583.487,222	170	569.198,06 583.522,101	57.01 2	170	569.198,06 583.522,101	171	569.108,492 583.586,15	110.1 12	171	569.108,492 583.586,15	172	569.101,788 583.581,143	8.367
172	569.101,788 583.581,143	173	569.072,312 583.573,594	30.42 7	173	569.072,312 583.573,594	174	569.055,058 583.586,175	21.35 4	174	569.055,058 583.586,175	175	569.037,247 583.587,836	17.88 8
175	569.037,247 583.587,836	176	569.030,199 583.576,809	13.08 7	176	569.030,199 583.576,809	177	569.024,07 583.560,882	17.06 6	177	569.024,07 583.560,882	178	569.014,054 583.552,874	12.82 4
178	569.014,054 583.552,874	179	569.010,28 583.549,856	4.832	179	569.010,28 583.549,856	180	568.992,2 583.531,479	25.78	180	568.992,2 583.531,479	181	568.990,974 583.513,714	17.80 7
181	568.990,974 583.513,714	182	568.988,216 583.502,994	11.06 9	182	568.988,216 583.502,994	183	568.965,539 583.489,823	26.22 4	183	568.965,539 583.489,823	184	568.930,832 583.474,423	37.97
184	568.930,832 583.474,423	185	568.926,541 583.468,297	7.479	185	568.926,541 583.468,297	186	568.925,928 583.457,883	10.43 2	186	568.925,928 583.457,883	187	568.935,122 583.441,343	18.92 4
187	568.935,122 583.441,343	188	568.934,202 583.430,011	11.36 9	188	568.934,202 583.430,011	189	568.923,477 583.421,128	13.92 6	189	568.923,477 583.421,128	190	568.912,445 583.419,29	11.18 4
190	568.912,445 583.419,29	191	568.895,59 583.419,29	16.85 5	191	568.895,59 583.419,29	192	568.862,832 583.421,788	32.85 3	192	568.862,832 583.421,788	193	568.817,368 583.433,458	46.93 8
193	568.817,368 583.433,458	194	568.775,669 583.457,235	48.00 2	194	568.775,669 583.457,235	195	568.763,896 583.473,906	20.40 9	195	568.763,896 583.473,906	196	568.756,047 583.488,615	16.67 2
196	568.756,047 583.488,615	197	568.751,141 583.494,008	7.291	197	568.751,141 583.494,008	198	568.746,726 583.494,744	4.476	198	568.746,726 583.494,744	199	568.712,387 583.494,744	34.33 9
199	568.712,387 583.494,744	200	568.697,179 583.500,628	16.30 7	200	568.697,179 583.500,628	201	568.688,104 583.505,776	10.43 3	201	568.688,104 583.505,776	202	568.678,048 583.508,718	10.47 8
202	568.678,048 583.508,718	203	568.668,91 583.501,55	11.61 4	203	568.668,91 583.501,55	204	568.659,554 583.488,404	16.13 5	204	568.659,554 583.488,404	205	568.651,986 583.477,77	13.05 2
205	568.651,986 583.477,77	206	568.642,911 583.468,945	12.65 8	206	568.642,911 583.468,945	207	568.634,353 583.449,239	21.48 4	207	568.634,353 583.449,239	208	568.623,392 583.420,954	30.33 5
208	568.623,392 583.420,954	209	568.605,057 583.393,266	33.20 8	209	568.605,057 583.393,266	210	568.599,875 583.380,12	14.13	210	568.599,875 583.380,12	211	568.583,134 583.368,367	20.45 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
211	568.583,134 583.368,367	212	568.575,76 583.363,786	8.681	212	568.575,76 583.363,786	213	568.564,201 583.363,786	11.55 9	213	568.564,201 583.363,786	214	568.556,828 583.365,778	7.637
214	568.556,828 583.365,778	215	568.553,838 583.370,359	5.47	215	568.553,838 583.370,359	216	568.556,23 583.383,705	13.55 9	216	568.556,23 583.383,705	217	568.555,831 583.401,632	17.93 1
217	568.555,831 583.401,632	218	568.554,835 583.410,596	9.019	218	568.554,835 583.410,596	219	568.552,642 583.414,381	4.374	219	568.552,642 583.414,381	220	568.547,859 583.418,564	6.354
220	568.547,859 583.418,564	221	568.537,496 583.418,962	10.37 1	221	568.537,496 583.418,962	222	568.527,332 583.409,799	13.68 5	222	568.527,332 583.409,799	223	568.517,168 583.409,998	10.16 6
223	568.517,168 583.409,998	224	568.511,986 583.414,381	6.787	224	568.511,986 583.414,381	225	568.509,595 583.419,161	5.345	225	568.509,595 583.419,161	226	568.505,808 583.425,934	7.76
226	568.505,808 583.425,934	227	568.501,998 583.426,161	3.817	227	568.501,998 583.426,161	228	568.496,781 583.413,432	13.75 7	228	568.496,781 583.413,432	229	568.475,465 583.430,875	27.54 3
229	568.475,465 583.430,875	230	568.464,597 583.433,247	11.12 4	230	568.464,597 583.433,247	231	568.447,943 583.431,362	16.76	231	568.447,943 583.431,362	232	568.440,402 583.431,991	7.567
232	568.440,402 583.431,991	233	568.431,29 583.436,073	9.985	233	568.431,29 583.436,073	234	568.426,262 583.436,073	5.028	234	568.426,262 583.436,073	235	568.418,721 583.427,594	11.34 7
235	568.418,721 583.427,594	236	568.409,609 583.382,055	46.44 2	236	568.409,609 583.382,055	237	568.409,609 583.362,212	19.84 3	237	568.409,609 583.362,212	238	568.409,609 583.355,988	6.224
238	568.409,609 583.355,988	239	568.416,915 583.337,229	20.13 2	239	568.416,915 583.337,229	240	568.426,864 583.311,684	27.41 4	240	568.426,864 583.311,684	241	568.428,127 583.292,746	18.98
241	568.428,127 583.292,746	242	568.428,443 583.242,244	50.50 3	242	568.428,443 583.242,244	243	568.426,548 583.212,259	30.04 5	243	568.426,548 583.212,259	244	568.418,969 583.193,321	20.39 8
244	568.418,969 583.193,321	245	568.389,271 583.171,383	36.92 2	245	568.389,271 583.171,383	246	568.377,644 583.166,835	12.48 5	246	568.377,644 583.166,835	247	568.372,083 583.167,088	5.567
247	568.372,083 583.167,088	248	568.367,028 583.172,646	7.513	248	568.367,028 583.172,646	249	568.362,984 583.177,446	6.276	249	568.362,984 583.177,446	250	568.363,237 583.190,33	12.88 6
250	568.363,237 583.190,33	251	568.357,929 583.194,878	6.99	251	568.357,929 583.194,878	252	568.346,807 583.189,572	12.32 3	252	568.346,807 583.189,572	253	568.334,422 583.186,036	12.88
253	568.334,422 583.186,036	254	568.328,356 583.186,288	6.071	254	568.328,356 583.186,288	255	568.325,069 583.187,299	3.439	255	568.325,069 583.187,299	256	568.316,476 583.196,393	12.51 2
256	568.316,476 583.196,393	257	568.310,662 583.209,53	14.36 6	257	568.310,662 583.209,53	258	568.306,618 583.211,552	4.521	258	568.306,618 583.211,552	259	568.303,332 583.211,804	3.296
259	568.303,332 583.211,804	260	568.299,793 583.211,804	3.539	260	568.299,793 583.211,804	261	568.289,177 583.204,225	13.04 4	261	568.289,177 583.204,225	262	568.270,634 583.181,405	29.40 4
262	568.270,634 583.181,405	263	568.259,513 583.163,72	20.89 1	263	568.259,513 583.163,72	264	568.257,624 583.161,563	2.867	264	568.257,624 583.161,563	265	568.259,606 583.155,949	5.954
265	568.259,606 583.155,949	266	568.188,638 583.131,77	74.97 4	266	568.188,638 583.131,77	267	568.157,649 583.148,31	35.12 7	267	568.157,649 583.148,31	268	568.152,843 583.145,225	5.711
268	568.152,843 583.145,225	269	568.149,315 583.136,955	8.991	269	568.149,315 583.136,955	270	568.139,318 583.128,355	13.18 7	270	568.139,318 583.128,355	271	568.130,203 583.118,725	13.26
271	568.130,203 583.118,725	272	568.117,633 583.116,079	12.84 5	272	568.117,633 583.116,079	273	568.106,386 583.119,24	11.68 3	273	568.106,386 583.119,24	274	568.095,139 583.126,811	13.55 8
274	568.095,139 583.126,811	275	568.086,759 583.142,174	17.5	275	568.086,759 583.142,174	276	568.084,187 583.152,613	10.75 1	276	568.084,187 583.152,613	277	568.086,024 583.165,33	12.84 9
277	568.086,024 583.165,33	278	568.086,318 583.190,763	25.43 5	278	568.086,318 583.190,763	279	568.084,701 583.212,816	22.11 2	279	568.084,701 583.212,816	280	568.079,308 583.221,685	10.38
280	568.079,308 583.221,685	281	568.045,273 583.224,665	34.16 5	281	568.045,273 583.224,665	282	568.025,897 583.205,11	27.52 9	282	568.025,897 583.205,11	283	568.010,211 583.202,37	15.92 4
283	568.010,211 583.202,37	284	567.990,474 583.209,331	20.92 9	284	567.990,474 583.209,331	285	567.968,674 583.213,705	22.23 4	285	567.968,674 583.213,705	286	567.935,861 583.204,01	34.21 5
286	567.935,861 583.204,01	287	567.910,126 583.197,987	26.43	287	567.910,126 583.197,987	288	567.902,528 583.191,24	10.16 1	288	567.902,528 583.191,24	289	567.864,615 583.176,784	40.57 6
289	567.864,615 583.176,784	290	567.836,447 583.177,391	28.17 5	290	567.836,447 583.177,391	291	567.794,454 583.185,173	42.70 8	291	567.794,454 583.185,173	292	567.770,329 583.172,63	27.19 1
292	567.770,329 583.172,63	293	567.723,221 583.159,582	48.88 2	293	567.723,221 583.159,582	294	567.690,757 583.154,728	32.82 5	294	567.690,757 583.154,728	295	567.634,423 583.182,893	62.98 2
295	567.634,423 583.182,893	296	567.611,505 583.199,376	28.23	296	567.611,505 583.199,376	297	567.564,215 583.165,522	58.15 9	297	567.564,215 583.165,522	298	567.551,874 583.151,18	18.92 1
298	567.551,874 583.151,18	299	567.532,136 583.182,224	36.78 7	299	567.532,136 583.182,224	300	567.505,72 583.233,521	57.69 9	300	567.505,72 583.233,521	301	567.490,156 583.225,398	17.55 6
301	567.490,156 583.225,398	302	567.448,473 583.216,599	42.60 2	302	567.448,473 583.216,599	303	567.402,115 583.213,085	46.49 1	303	567.402,115 583.213,085	304	567.230,946 583.153,554	181.2 26
304	567.230,946 583.153,554	305	567.205,017 583.138,737	29.86 4	305	567.205,017 583.138,737	306	567.189,671 583.137,679	15.38 2	306	567.189,671 583.137,679	307	567.169,034 583.137,679	20.63 7
307	567.169,034 583.137,679	308	567.155,275 583.129,741	15.88 5	308	567.155,275 583.129,741	309	567.137,813 583.122,333	18.96 8	309	567.137,813 583.122,333	310	567.120,273 583.123,294	17.56 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
310	567.120,273 583.123,294	311	567.098,069 583.116,492	23.22 3
313	567.075,628 583.110,281	314	567.061,971 583.107,099	14.02 3
316	567.045,486 583.102,122	317	567.032,189 583.093,503	15.84 6
319	567.016,639 583.083,425	320	566.985,583 583.059,988	38.90 7
322	566.951,663 583.045,014	323	566.949,478 583.044,163	2.345
325	566.917,286 583.031,237	326	566.915,639 583.030,169	1.963
328	566.893,093 583.010,328	329	566.892,226 583.008,905	1.666
331	566.878,536 582.986,469	332	566.877,95 582.985,55	1.09
334	566.851,408 582.975,446	335	566.848,932 582.974,522	2.643
337	566.802,36 582.944,864	338	566.771,086 582.920,666	39.54 2
340	566.691,32 582.881,785	341	566.681,804 582.877,339	10.50 3
343	566.643,417 582.856,605	344	566.632,009 582.850,859	12.77 3
346	566.591,77 582.842,695	347	566.571,234 582.832,019	23.14 5
349	566.516,829 582.814,973	350	566.488,933 582.796,444	33.48 9
352	566.443,351 582.769,036	353	566.417,917 582.752,419	30.38 1
355	566.387,847 582.737,011	356	566.404,681 582.688,672	51.18 6
358	566.421,71 582.653,435	359	566.432,055 582.627,907	27.54 4
361	566.464,976 582.557,925	362	566.475,041 582.526,474	33.02 2
364	566.505,771 582.475,192	365	566.521,726 582.434,984	43.25 8
367	566.548,822 582.386,738	368	566.558,639 582.361,899	26.70 9
370	566.583,395 582.304,706	371	566.608,88 582.299,203	26.07 2
373	566.654,374 582.270,693	374	566.659,106 582.241,637	29.43 9
376	566.706,746 582.152,586	377	566.738,94 582.135,302	36.54
379	566.809,646 582.062,85	380	566.835,272 582.043,571	32.06 8
382	566.901,146 582.021,684	383	566.936,919 582.017,174	36.05 6
385	567.000,042 582.003,253	386	567.041,37 581.999,994	41.45 6
388	567.149,233 581.988,943	389	567.199,969 581.960,207	58.30 9
391	567.281,665 581.909,702	392	567.309,727 581.891,164	33.63 2
394	567.347,958 581.868,223	395	567.391,306 581.849,357	47.27 6
397	567.406,378 581.874,653	398	567.425,267 581.884,839	21.46
400	567.493,378 581.916,507	401	567.508,682 581.916,747	15.30 6
403	567.523,247 581.917,838	404	567.536,794 581.919,147	13.61
406	567.560,759 581.923,633	407	567.573,721 581.930,837	14.82 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
311	567.098,069 583.116,492	312	567.093,236 583.115,154	5.015
314	567.061,971 583.107,099	315	567.057,104 583.105,629	5.084
317	567.032,189 583.093,503	318	567.029,305 583.091,634	3.437
320	566.985,583 583.059,988	321	566.967,938 583.051,357	19.64 3
323	566.949,478 583.044,163	324	566.921,953 583.033,971	29.35 1
326	566.915,639 583.030,169	327	566.897,869 583.018,642	21.18 1
329	566.892,226 583.008,905	330	566.878,73 582.986,774	25.92 1
332	566.877,95 582.985,55	333	566.862,984 582.979,589	16.10 9
335	566.848,932 582.974,522	336	566.831,071 582.967,858	19.06 4
338	566.771,086 582.920,666	339	566.748,605 582.910,654	24.61
341	566.681,804 582.877,339	342	566.672,031 582.869,626	12.45
344	566.632,009 582.850,859	345	566.626,755 582.848,063	5.952
347	566.571,234 582.832,019	348	566.554,777 582.823,463	18.54 8
350	566.488,933 582.796,444	351	566.457,416 582.778,91	36.06 6
353	566.417,917 582.752,419	354	566.403,376 582.740,995	18.49 2
356	566.404,681 582.688,672	357	566.412,602 582.683,668	9.369
359	566.432,055 582.627,907	360	566.447,844 582.593,249	38.08 5
362	566.475,041 582.526,474	363	566.485,156 582.496,584	31.55 5
365	566.521,726 582.434,984	366	566.537,244 582.405,828	33.02 8
368	566.558,639 582.361,899	369	566.579,898 582.307,212	58.67 4
371	566.608,88 582.299,203	372	566.635,529 582.290,079	28.16 8
374	566.659,106 582.241,637	375	566.685,12 582.175,164	71.38 2
377	566.738,94 582.135,302	378	566.793,77 582.085,754	73.90 1
380	566.835,272 582.043,571	381	566.898,278 582.024,909	65.71 2
383	566.936,919 582.017,174	384	566.962,29 582.005,054	28.11 7
386	567.041,37 581.999,994	387	567.087,216 582.001,906	45.88 6
389	567.199,969 581.960,207	390	567.248,005 581.929,727	56.89
392	567.309,727 581.891,164	393	567.347,976 581.871,755	42.89 2
395	567.391,306 581.849,357	396	567.397,915 581.864,551	16.56 9
398	567.425,267 581.884,839	399	567.458,687 581.903,431	38.24 3
401	567.508,682 581.916,747	402	567.511,143 581.917,258	2.513
404	567.536,794 581.919,147	405	567.549,513 581.920,099	12.75 5
407	567.573,721 581.930,837	408	567.580,298 581.935,111	7.844

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
312	567.093,236 583.115,154	313	567.075,628 583.110,281	18.27
315	567.057,104 583.105,629	316	567.045,486 583.102,122	12.13 6
318	567.029,305 583.091,634	319	567.016,639 583.083,425	15.09 4
321	566.967,938 583.051,357	322	566.951,663 583.045,014	17.46 7
324	566.921,953 583.033,971	325	566.917,286 583.031,237	5.409
327	566.897,869 583.018,642	328	566.893,093 583.010,328	9.588
330	566.878,73 582.986,774	331	566.878,536 582.986,469	0.361
333	566.862,984 582.979,589	334	566.851,408 582.975,446	12.29 5
336	566.831,071 582.967,858	337	566.802,36 582.944,864	36.78 4
339	566.748,605 582.910,654	340	566.691,32 582.881,785	64.14 8
342	566.672,031 582.869,626	343	566.643,417 582.856,605	31.43 7
345	566.626,755 582.848,063	346	566.591,77 582.842,695	35.39 4
348	566.554,777 582.823,463	349	566.516,829 582.814,973	38.88 6
351	566.457,416 582.778,91	352	566.443,351 582.769,036	17.18 5
354	566.403,376 582.740,995	355	566.387,847 582.737,011	16.03 2
357	566.412,602 582.683,668	358	566.421,71 582.653,435	31.57 5
360	566.447,844 582.593,249	361	566.464,976 582.557,925	39.25 9
363	566.485,156 582.496,584	364	566.505,771 582.475,192	29.70 9
366	566.537,244 582.405,828	367	566.548,822 582.386,738	22.32 7
369	566.579,898 582.307,212	370	566.583,395 582.304,706	4.302
372	566.635,529 582.290,079	373	566.654,374 582.270,693	27.03 6
375	566.685,12 582.175,164	376	566.706,746 582.152,586	31.26 4
378	566.793,77 582.085,754	379	566.809,646 582.062,85	27.86 8
381	566.898,278 582.024,909	382	566.901,146 582.021,684	4.316
384	566.962,29 582.005,054	385	567.000,042 582.003,253	37.79 5
387	567.087,216 582.001,906	388	567.149,233 581.988,943	63.35 7
390	567.248,005 581.929,727	391	567.281,665 581.909,702	39.16 6
393	567.347,976 581.871,755	394	567.347,958 581.868,223	3.532
396	567.397,915 581.864,551	397	567.406,378 581.874,653	13.17 8
399	567.458,687 581.903,431	400	567.493,378 581.916,507	37.07 4
402	567.511,143 581.917,258	403	567.523,247 581.917,838	12.11 8
405	567.549,513 581.920,099	406	567.560,759 581.923,633	11.78 8
408	567.580,298 581.935,111	409	567.586,226 581.938,964	7.07

Punct început	X / Y	Punct sfârșit	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	567.586,226 581.938,964	410	567.597,315 581.945,791	13.02 2	410	567.597,315 581.945,791	411	567.612,027 581.952,511	16.17 4	411	567.612,027 581.952,511	412	567.614,789 581.953,897	3.09
412	567.614,789 581.953,897	413	567.620,439 581.956,731	6.321	413	567.620,439 581.956,731	414	567.628,998 581.960,451	9.332	414	567.628,998 581.960,451	415	567.652,766 581.979,194	30.26 9
415	567.652,766 581.979,194	416	567.657,803 581.983,166	6.415	416	567.657,803 581.983,166	417	567.672,835 581.995,104	19.19 6	417	567.672,835 581.995,104	418	567.689,765 582.004,553	19.38 8
418	567.689,765 582.004,553	419	567.694,885 582.007,41	5.863	419	567.694,885 582.007,41	420	567.695,436 582.007,718	0.631	420	567.695,436 582.007,718	421	567.756,85 582.043,743	71.2
421	567.756,85 582.043,743	422	567.794,374 582.056,505	39.63 5	422	567.794,374 582.056,505	423	567.814,544 582.067,321	22.88 7	423	567.814,544 582.067,321	424	567.828,265 582.071,968	14.48 7
424	567.828,265 582.071,968	425	567.832,296 582.073,334	4.256	425	567.832,296 582.073,334	426	567.834,622 582.074,121	2.456	426	567.834,622 582.074,121	427	567.856,263 582.081,208	22.77 2
427	567.856,263 582.081,208	428	567.887,046 582.082,315	30.80 3	428	567.887,046 582.082,315	429	567.905,924 582.088,358	19.82 2	429	567.905,924 582.088,358	430	567.919,898 582.070,339	22.80 3
430	567.919,898 582.070,339	431	567.939,103 582.053,38	25.62 1	431	567.939,103 582.053,38	432	567.963,772 582.043,432	26.59 9	432	567.963,772 582.043,432	433	567.965,158 582.042,873	1.494
433	567.965,158 582.042,873	434	567.987,2 582.035,097	23.37 3	434	567.987,2 582.035,097	435	568.011,378 582.023,744	26.71 1	435	568.011,378 582.023,744	436	568.024,196 582.017,751	14.15
436	568.024,196 582.017,751	437	568.026,083 582.017,602	1.893	437	568.026,083 582.017,602	438	568.032,863 582.016,96	6.81	438	568.032,863 582.016,96	439	568.040,195 582.017,276	7.339
439	568.040,195 582.017,276	440	568.063,481 582.018,279	23.30 8	440	568.063,481 582.018,279	441	568.069,762 582.017,537	6.325	441	568.069,762 582.017,537	442	568.084,039 582.015,85	14.37 6
442	568.084,039 582.015,85	443	568.109,517 582.014,609	25.50 8	443	568.109,517 582.014,609	444	568.122,477 582.007,134	14.96 1	444	568.122,477 582.007,134	445	568.149,526 582.009,7	27.17
445	568.149,526 582.009,7	446	568.178,538 582.007,362	29.10 6	446	568.178,538 582.007,362	447	568.200,316 582.006,28	21.80 5	447	568.200,316 582.006,28	448	568.227,331 582.006,191	27.01 5
448	568.227,331 582.006,191	449	568.265,136 582.009,561	37.95 5	449	568.265,136 582.009,561	450	568.279,579 582.013,778	15.04 6	450	568.279,579 582.013,778	451	568.301,579 582.026,517	25.42 2
451	568.301,579 582.026,517	452	568.301,125 582.029,217	2.738	452	568.301,125 582.029,217	453	568.298,01 582.047,72	18.76 3	453	568.298,01 582.047,72	454	568.305,582 582.061,726	15.92 2
454	568.305,582 582.061,726	455	568.316,219 582.072,487	15.13 1	455	568.316,219 582.072,487	456	568.329,442 582.084,319	17.74 4	456	568.329,442 582.084,319	457	568.342,327 582.111,651	30.21 7
457	568.342,327 582.111,651	458	568.358,682 582.119,753	18.25 2	458	568.358,682 582.119,753	459	568.377,707 582.129,614	21.42 9	459	568.377,707 582.129,614	460	568.406,481 582.141,634	31.18 4
460	568.406,481 582.141,634	461	568.408,483 582.176,469	34.89 2	461	568.408,483 582.176,469	462	568.403,044 582.177,997	5.65	462	568.403,044 582.177,997	463	568.428,12 582.227,489	55.48 2
463	568.428,12 582.227,489	464	568.442,579 582.259,777	35.37 8	464	568.442,579 582.259,777	465	568.455,636 582.271,913	17.82 6	465	568.455,636 582.271,913	466	568.469,073 582.278,364	14.90 5
466	568.469,073 582.278,364	467	568.481,405 582.281,734	12.78 4	467	568.481,405 582.281,734	468	568.496,548 582.285,873	15.69 8	468	568.496,548 582.285,873	469	568.501,681 582.287,276	5.321
469	568.501,681 582.287,276	470	568.511,094 582.288,076	9.447	470	568.511,094 582.288,076	471	568.525,628 582.289,312	14.58 6	471	568.525,628 582.289,312	472	568.528,252 582.290,125	2.747
472	568.528,252 582.290,125	473	568.555,001 582.287,324	26.89 5	473	568.555,001 582.287,324	474	568.570,795 582.286,815	15.80 2	474	568.570,795 582.286,815	475	568.579,966 582.290,634	9.934
475	568.579,966 582.290,634	476	568.584,806 582.302,092	12.43 8	476	568.584,806 582.302,092	477	568.585,825 582.313,55	11.50 3	477	568.585,825 582.313,55	478	568.593,468 582.320,679	10.45 2
478	568.593,468 582.320,679	479	568.637,832 582.324,011	44.48 9	479	568.637,832 582.324,011	480	568.666,797 582.340,916	33.53 7	480	568.666,797 582.340,916	481	568.689,763 582.356,58	27.79 9
481	568.689,763 582.356,58	482	568.697,015 582.365,209	11.27 2	482	568.697,015 582.365,209	483	568.707,412 582.385,949	23.2	483	568.707,412 582.385,949	484	568.714,573 582.394,947	11.5
484	568.714,573 582.394,947	485	568.722,99 582.399,352	9.5	485	568.722,99 582.399,352	486	568.729,533 582.404,778	8.5	486	568.729,533 582.404,778	487	568.739,871 582.426,99	24.5
487	568.739,871 582.426,99	488	568.764,116 582.490,293	67.78 7	488	568.764,116 582.490,293	489	568.785,677 582.545,039	58.83 9	489	568.785,677 582.545,039	490	568.812,487 582.573,162	38.85 5
490	568.812,487 582.573,162	491	568.836,485 582.591,91	30.45 3	491	568.836,485 582.591,91	492	568.873,697 582.637,16	58.58 6	492	568.873,697 582.637,16	493	568.892,098 582.657,018	27.07 3
493	568.892,098 582.657,018	494	568.902,506 582.679,748	25.0	494	568.902,506 582.679,748	495	568.905,484 582.697,5	18.0	495	568.905,484 582.697,5	496	568.901,399 582.724,539	27.34 6
496	568.901,399 582.724,539	497	568.888,522 582.775,111	52.18 6	497	568.888,522 582.775,111	498	568.891,121 582.784,767	10.0	498	568.891,121 582.784,767	499	568.904,74 582.800,09	20.50 1
499	568.904,74 582.800,09	500	568.929,175 582.814,76	28.5	500	568.929,175 582.814,76	501	568.947,911 582.823,631	20.73	501	568.947,911 582.823,631	502	568.988,456 582.842,898	44.89
502	568.988,456 582.842,898	503	569.038,789 582.853,293	51.39 5	503	569.038,789 582.853,293	504	569.073,084 582.869,679	38.00 9	504	569.073,084 582.869,679	505	569.092,063 582.880,973	22.08 5
505	569.092,063 582.880,973	506	569.106,958 582.882,182	14.94 4	506	569.106,958 582.882,182	507	569.118,598 582.884,224	11.81 8	507	569.118,598 582.884,224	508	569.132,603 582.889,83	15.08 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
508	569.132,603 582.889,83	509	569.152,19 582.914,615	31.59	509	569.152,19 582.914,615	510	569.181,868 582.985,056	76.43 8	510	569.181,868 582.985,056	511	569.189,622 583.031,826	47.40 8
511	569.189,622 583.031,826	512	569.195,479 583.056,573	25.43 1	512	569.195,479 583.056,573	513	569.239,65 583.128,196	84.14 8	513	569.239,65 583.128,196	514	569.246,383 583.140,623	14.13 4
514	569.246,383 583.140,623	515	569.256,424 583.165,041	26.40 2	515	569.256,424 583.165,041	516	569.257,437 583.167,505	2.664	516	569.257,437 583.167,505	1	569.262,264 583.189,934	22.94 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. 9526**

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. 'Up Vi, Ua 275'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		103.529	Sector cadastral:138 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9526 / 16/09/2024		
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 României ((art.13));		
B2	Proprietar neidentificat, rezerva comisiei locale de fond funciar	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
	103.529	

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	103.529	UP VI	ua 275	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1 569.099,028 584.130,683		2 569.102,616 583.953,139		177.5 8
4 569.162,542 583.963,547		5 569.201,409 583.999,506		52.95
7 569.246,58 584.035,667		8 569.255,923 584.038,985		9.915
10 569.300,467 584.003,573		11 569.293,653 583.955,544		48.51
13 569.265,367 583.769,552		14 569.263,365 583.728,645		40.95 6
16 569.261,532 583.681,99		17 569.262,532 583.630,534		51.46 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
2 569.102,616 583.953,139		3 569.112,795 583.920,947		33.76 3
5 569.201,409 583.999,506		6 569.234,249 584.029,583		44.53 2
8 569.255,923 584.038,985		9 569.263,447 584.036,659		7.875
11 569.293,653 583.955,544		12 569.281,016 583.867,835		88.61 5
14 569.263,365 583.728,645		15 569.263,846 583.703,269		25.38 1
17 569.262,532 583.630,534		18 569.253,709 583.584,432		46.93 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
3 569.112,795 583.920,947		4 569.162,542 583.963,547		65.49 4
6 569.234,249 584.029,583		7 569.246,58 584.035,667		13.75
9 569.263,447 584.036,659		10 569.300,467 584.003,573		49.65
12 569.281,016 583.867,835		13 569.265,367 583.769,552		99.52 1
15 569.263,846 583.703,269		16 569.261,532 583.681,99		21.40 4
18 569.253,709 583.584,432		19 569.240,643 583.530,274		55.71 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	569.240,643 583.530,274	20	569.243,158 583.487,222	43.12 5	20	569.243,158 583.487,222	21	569.252,875 583.480,848	11.62 1	21	569.252,875 583.480,848	22	569.272,231 583.464,478	25.35
22	569.272,231 583.464,478	23	569.297,108 583.450,026	28.77	23	569.297,108 583.450,026	24	569.298,26 583.450,57	1.274	24	569.298,26 583.450,57	25	569.298,93 583.461,65	11.1
25	569.298,93 583.461,65	26	569.303,77 583.489,24	28.01 1	26	569.303,77 583.489,24	27	569.323,062 583.541,245	55.46 8	27	569.323,062 583.541,245	28	569.323,295 583.542,554	1.33
28	569.323,295 583.542,554	29	569.326,59 583.560,99	18.72 8	29	569.326,59 583.560,99	30	569.337,036 583.608,12	48.27 4	30	569.337,036 583.608,12	31	569.336,96 583.611,25	3.131
31	569.336,96 583.611,25	32	569.309,81 583.610,59	27.15 8	32	569.309,81 583.610,59	33	569.309,5 583.615,18	4.6	33	569.309,5 583.615,18	34	569.313,98 583.641,54	26.73 8
34	569.313,98 583.641,54	35	569.322,5 583.674,58	34.12 1	35	569.322,5 583.674,58	36	569.326,3 583.689,31	15.21 2	36	569.326,3 583.689,31	37	569.336,08 583.705,64	19.03 5
37	569.336,08 583.705,64	38	569.345,91 583.719,26	16.79 7	38	569.345,91 583.719,26	39	569.347,386 583.752,826	33.59 8	39	569.347,386 583.752,826	40	569.351,462 583.817,688	64.99
40	569.351,462 583.817,688	41	569.345,936 583.847,861	30.67 5	41	569.345,936 583.847,861	42	569.347,246 583.870,785	22.96 1	42	569.347,246 583.870,785	43	569.342,7 583.896,86	26.46 8
43	569.342,7 583.896,86	44	569.341,943 583.904,12	7.299	44	569.341,943 583.904,12	45	569.344,13 583.911,18	7.391	45	569.344,13 583.911,18	46	569.341,805 583.960,867	49.74 1
46	569.341,805 583.960,867	47	569.358,246 583.964,894	16.92 7	47	569.358,246 583.964,894	48	569.439,273 583.986,326	83.81 4	48	569.439,273 583.986,326	49	569.445,6 583.988,0	6.545
49	569.445,6 583.988,0	50	569.430,599 584.006,718	23.98 7	50	569.430,599 584.006,718	51	569.415,681 584.022,333	21.59 6	51	569.415,681 584.022,333	52	569.410,152 584.028,011	7.925
52	569.410,152 584.028,011	53	569.401,72 584.055,722	28.96 5	53	569.401,72 584.055,722	54	569.412,631 584.061,221	12.21 8	54	569.412,631 584.061,221	55	569.419,667 584.067,326	9.315
55	569.419,667 584.067,326	56	569.430,811 584.070,056	11.47 4	56	569.430,811 584.070,056	57	569.433,046 584.078,802	9.027	57	569.433,046 584.078,802	58	569.433,382 584.083,692	4.902
58	569.433,382 584.083,692	59	569.435,826 584.096,07	12.61 7	59	569.435,826 584.096,07	60	569.438,104 584.107,638	11.79	60	569.438,104 584.107,638	61	569.440,674 584.114,12	6.973
61	569.440,674 584.114,12	62	569.441,764 584.118,982	4.983	62	569.441,764 584.118,982	63	569.442,323 584.127,756	8.792	63	569.442,323 584.127,756	64	569.442,379 584.138,374	10.61 8
64	569.442,379 584.138,374	65	569.441,457 584.144,884	6.575	65	569.441,457 584.144,884	66	569.439,696 584.150,137	5.54	66	569.439,696 584.150,137	67	569.437,182 584.156,256	6.615
67	569.437,182 584.156,256	68	569.434,136 584.163,158	7.544	68	569.434,136 584.163,158	69	569.425,476 584.185,942	24.37 4	69	569.425,476 584.185,942	70	569.421,924 584.195,668	10.35 4
70	569.421,924 584.195,668	71	569.418,914 584.205,832	10.6	71	569.418,914 584.205,832	72	569.417,807 584.212,135	6.399	72	569.417,807 584.212,135	73	569.417,852 584.220,135	8.0
73	569.417,852 584.220,135	74	569.418,35 584.227,622	7.504	74	569.418,35 584.227,622	75	569.420,815 584.240,254	12.87	75	569.420,815 584.240,254	76	569.406,201 584.243,144	14.89 7
76	569.406,201 584.243,144	77	569.353,654 584.239,997	52.64 1	77	569.353,654 584.239,997	78	569.323,857 584.225,825	32.99 6	78	569.323,857 584.225,825	79	569.301,308 584.215,1	24.97
79	569.301,308 584.215,1	80	569.285,437 584.207,551	17.57 5	80	569.285,437 584.207,551	81	569.270,635 584.203,942	15.23 6	81	569.270,635 584.203,942	82	569.253,265 584.190,485	21.97 3
82	569.253,265 584.190,485	83	569.243,949 584.183,615	11.57 5	83	569.243,949 584.183,615	84	569.227,778 584.165,048	24.62 2	84	569.227,778 584.165,048	85	569.180,969 584.156,954	47.50 4
85	569.180,969 584.156,954	86	569.170,128 584.155,064	11.00 5	86	569.170,128 584.155,064	87	569.143,413 584.155,064	26.71 5	87	569.143,413 584.155,064	88	569.135,444 584.152,05	8.52
88	569.135,444 584.152,05	89	569.128,66 584.149,484	7.253	89	569.128,66 584.149,484	90	569.113,907 584.135,536	20.30 3	90	569.113,907 584.135,536	91	569.112,952 584.135,377	0.968
91	569.112,952 584.135,377	92	569.106,439 584.134,292	6.603	92	569.106,439 584.134,292	93	569.101,945 584.133,543	4.556	93	569.101,945 584.133,543	1	569.099,028 584.130,683	4.085

** 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. 9527**

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. 'Up Vi, Ua 274%'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		57.758	Sector cadastral:138 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9527 / 16/09/2024		
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 României ((art.13));		
B2	Proprietar neidentificat, rezerva comisiei locale de fond funciar	A1

C. Partea III. SARCINI .

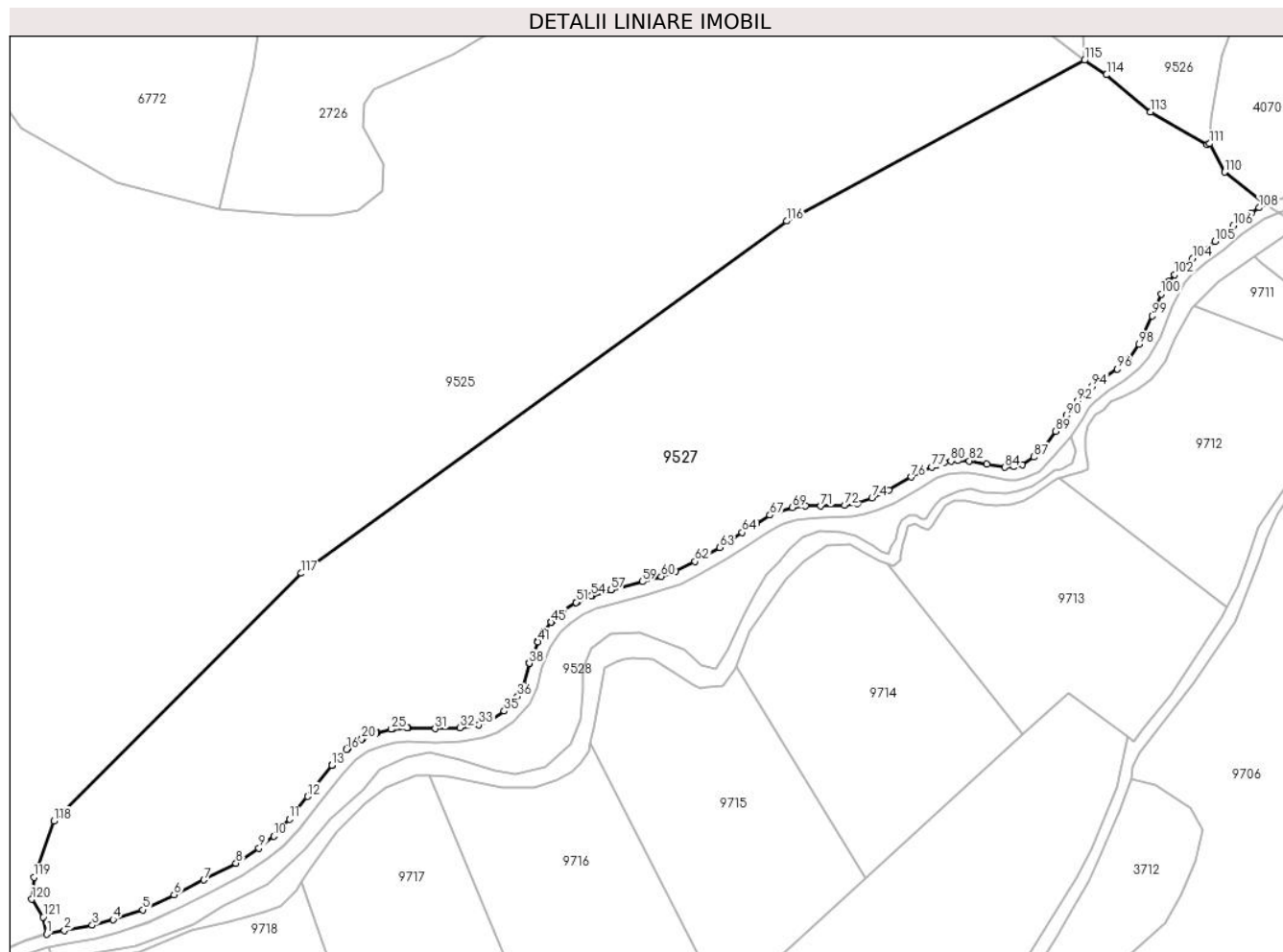
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	57.758	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	57.758	UP VI	ua 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	568.786,651 583.103,378	2	568.794,517 583.104,847	8.002	2	568.794,517 583.104,847	3	568.806,736 583.107,206	12.445	3	568.806,736 583.107,206	4	568.815,918 583.109,644	9.5
4	568.815,918 583.109,644	5	568.828,984 583.113,948	13.757	5	568.828,984 583.113,948	6	568.842,761 583.120,576	15.288	6	568.842,761 583.120,576	7	568.855,844 583.127,064	14.603
7	568.855,844 583.127,064	8	568.869,97 583.134,389	15.912	8	568.869,97 583.134,389	9	568.880,085 583.141,047	12.11	9	568.880,085 583.141,047	10	568.886,568 583.146,314	8.353
10	568.886,568 583.146,314	11	568.893,445 583.153,858	10.208	11	568.893,445 583.153,858	12	568.901,421 583.163,775	12.726	12	568.901,421 583.163,775	13	568.912,206 583.177,468	17.43
13	568.912,206 583.177,468	14	568.912,265 583.177,541	0.094	14	568.912,265 583.177,541	15	568.912,348 583.177,635	0.125	15	568.912,348 583.177,635	16	568.918,486 583.184,356	9.102
16	568.918,486 583.184,356	17	568.918,773 583.184,631	0.397	17	568.918,773 583.184,631	18	568.919,032 583.184,826	0.324	18	568.919,032 583.184,826	19	568.925,118 583.188,9	7.324

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	568.925,118 583.188,9	20	568.925,287 583.189,005	0.199	20	568.925,287 583.189,005	21	568.925,647 583.189,182	0.401	21	568.925,647 583.189,182	22	568.931,574 583.191,616	6.407
22	568.931,574 583.191,616	23	568.931,687 583.191,66	0.121	23	568.931,687 583.191,66	24	568.932,003 583.191,756	0.33	24	568.932,003 583.191,756	25	568.938,3 583.193,291	6.481
25	568.938,3 583.193,291	26	568.938,49 583.193,33	0.194	26	568.938,49 583.193,33	27	568.938,814 583.193,37	0.326	27	568.938,814 583.193,37	28	568.945,27 583.193,793	6.47
28	568.945,27 583.193,793	29	568.945,466 583.193,799	0.196	29	568.945,466 583.193,799	30	568.945,532 583.193,799	0.066	30	568.945,532 583.193,799	31	568.957,62 583.193,536	12.09 1
31	568.957,62 583.193,536	32	568.968,459 583.193,897	10.84 5	32	568.968,459 583.193,897	33	568.976,821 583.195,249	8.471	33	568.976,821 583.195,249	34	568.981,67 583.197,038	5.168
34	568.981,67 583.197,038	35	568.987,99 583.201,235	7.587	35	568.987,99 583.201,235	36	568.993,778 583.207,704	8.68	36	568.993,778 583.207,704	37	568.996,466 583.212,893	5.844
37	568.996,466 583.212,893	38	568.998,922 583.222,203	9.629	38	568.998,922 583.222,203	39	568.999,004 583.222,464	0.274	39	568.999,004 583.222,464	40	568.999,031 583.222,536	0.077
40	568.999,031 583.222,536	41	569.002,629 583.231,69	9.836	41	569.002,629 583.231,69	42	569.002,825 583.232,096	0.451	42	569.002,825 583.232,096	43	569.005,103 583.236,016	4.534
43	569.005,103 583.236,016	44	569.005,351 583.236,379	0.44	44	569.005,351 583.236,379	45	569.008,473 583.240,295	5.008	45	569.008,473 583.240,295	46	569.008,521 583.240,353	0.075
46	569.008,521 583.240,353	47	569.008,763 583.240,61	0.353	47	569.008,763 583.240,61	48	569.013,208 583.244,79	6.102	48	569.013,208 583.244,79	49	569.013,335 583.244,903	0.17
49	569.013,335 583.244,903	50	569.013,62 583.245,115	0.355	50	569.013,62 583.245,115	51	569.019,6 583.249,03	7.148	51	569.019,6 583.249,03	52	569.019,743 583.249,119	0.168
52	569.019,743 583.249,119	53	569.020,064 583.249,279	0.359	53	569.020,064 583.249,279	54	569.026,255 583.251,925	6.733	54	569.026,255 583.251,925	55	569.026,408 583.251,986	0.165
55	569.026,408 583.251,986	56	569.026,591 583.252,046	0.193	56	569.026,591 583.252,046	57	569.034,899 583.254,48	8.657	57	569.034,899 583.254,48	58	569.034,973 583.254,5	0.077
58	569.034,973 583.254,5	59	569.048,716 583.258,148	14.21 9	59	569.048,716 583.258,148	60	569.057,001 583.260,44	8.596	60	569.057,001 583.260,44	61	569.063,297 583.262,725	6.698
61	569.063,297 583.262,725	62	569.071,847 583.266,949	9.536	62	569.071,847 583.266,949	63	569.082,641 583.273,154	12.45	63	569.082,641 583.273,154	64	569.092,617 583.279,717	11.94 1
64	569.092,617 583.279,717	65	569.098,858 583.283,843	7.482	65	569.098,858 583.283,843	66	569.098,987 583.283,923	0.152	66	569.098,987 583.283,923	67	569.104,809 583.287,344	6.753
67	569.104,809 583.287,344	68	569.108,849 583.289,162	4.43	68	569.108,849 583.289,162	69	569.114,67 583.290,697	6.02	69	569.114,67 583.290,697	70	569.120,453 583.291,558	5.847
70	569.120,453 583.291,558	71	569.127,149 583.291,327	6.7	71	569.127,149 583.291,327	72	569.137,648 583.291,636	10.50 4	72	569.137,648 583.291,636	73	569.143,227 583.292,509	5.647
73	569.143,227 583.292,509	74	569.149,699 583.295,018	6.941	74	569.149,699 583.295,018	75	569.157,196 583.298,252	8.165	75	569.157,196 583.298,252	76	569.167,048 583.304,097	11.45 5
76	569.167,048 583.304,097	77	569.176,044 583.308,437	9.988	77	569.176,044 583.308,437	78	569.178,112 583.309,384	2.275	78	569.178,112 583.309,384	79	569.181,474 583.310,521	3.549
79	569.181,474 583.310,521	80	569.184,388 583.311,105	2.972	80	569.184,388 583.311,105	81	569.187,52 583.311,389	3.145	81	569.187,52 583.311,389	82	569.192,556 583.311,223	5.039
82	569.192,556 583.311,223	83	569.200,246 583.309,812	7.818	83	569.200,246 583.309,812	84	569.208,179 583.308,392	8.059	84	569.208,179 583.308,392	85	569.212,239 583.308,837	4.084
85	569.212,239 583.308,837	86	569.215,748 583.309,593	3.59	86	569.215,748 583.309,593	87	569.220,888 583.312,856	6.088	87	569.220,888 583.312,856	88	569.224,959 583.316,797	5.666
88	569.224,959 583.316,797	89	569.230,525 583.324,237	9.292	89	569.230,525 583.324,237	90	569.235,328 583.331,189	8.45	90	569.235,328 583.331,189	91	569.237,251 583.334,004	3.409
91	569.237,251 583.334,004	92	569.240,268 583.337,585	4.683	92	569.240,268 583.337,585	93	569.243,103 583.340,985	4.427	93	569.243,103 583.340,985	94	569.246,69 583.343,966	4.664
94	569.246,69 583.343,966	95	569.250,643 583.346,809	4.869	95	569.250,643 583.346,809	96	569.257,559 583.351,577	8.4	96	569.257,559 583.351,577	97	569.262,608 583.355,971	6.693
97	569.262,608 583.355,971	98	569.267,278 583.362,431	7.971	98	569.267,278 583.362,431	99	569.272,943 583.374,911	13.70 6	99	569.272,943 583.374,911	100	569.276,998 583.384,434	10.35
100	569.276,998 583.384,434	101	569.280,055 583.390,065	6.407	101	569.280,055 583.390,065	102	569.282,922 583.392,958	4.073	102	569.282,922 583.392,958	103	569.286,029 583.396,481	4.697
103	569.286,029 583.396,481	104	569.290,887 583.400,241	6.143	104	569.290,887 583.400,241	105	569.300,56 583.407,652	12.18 6	105	569.300,56 583.407,652	106	569.308,678 583.414,532	10.64 1
106	569.308,678 583.414,532	107	569.316,615 583.420,163	9.732	107	569.316,615 583.420,163	108	569.320,066 583.422,416	4.121	108	569.320,066 583.422,416	109	569.322,95 583.423,964	3.273
109	569.322,95 583.423,964	110	569.304,8 583.438,11	23.01 2	110	569.304,8 583.438,11	111	569.298,26 583.450,57	14.07 2	111	569.298,26 583.450,57	112	569.297,108 583.450,026	1.274
112	569.297,108 583.450,026	113	569.272,231 583.464,478	28.77	113	569.272,231 583.464,478	114	569.252,875 583.480,848	25.35	114	569.252,875 583.480,848	115	569.243,158 583.487,222	11.62 1
115	569.243,158 583.487,222	116	569.112,216 583.416,593	148.7 76	116	569.112,216 583.416,593	117	568.898,727 583.261,81	263.6 96	117	568.898,727 583.261,81	118	568.789,967 583.153,007	153.8 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	568.789,967 583.153,007	119	568.781,02 583.128,258	26.31 7	119	568.781,02 583.128,258	120	568.780,085 583.118,592	9.711	120	568.780,085 583.118,592	121	568.785,076 583.110,797	9.256
121	568.785,076 583.110,797	1	568.786,651 583.103,378	7.584										

** 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. 9528**

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. 'Up Vi, Ua 274%'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.655	Sector cadastral:138 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9528 / 16/09/2024		
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 României ((art.13));		
B2	Proprietar neidentificat, rezerva comisiei locale de fond funciar	A1

C. Partea III. SARCINI .

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

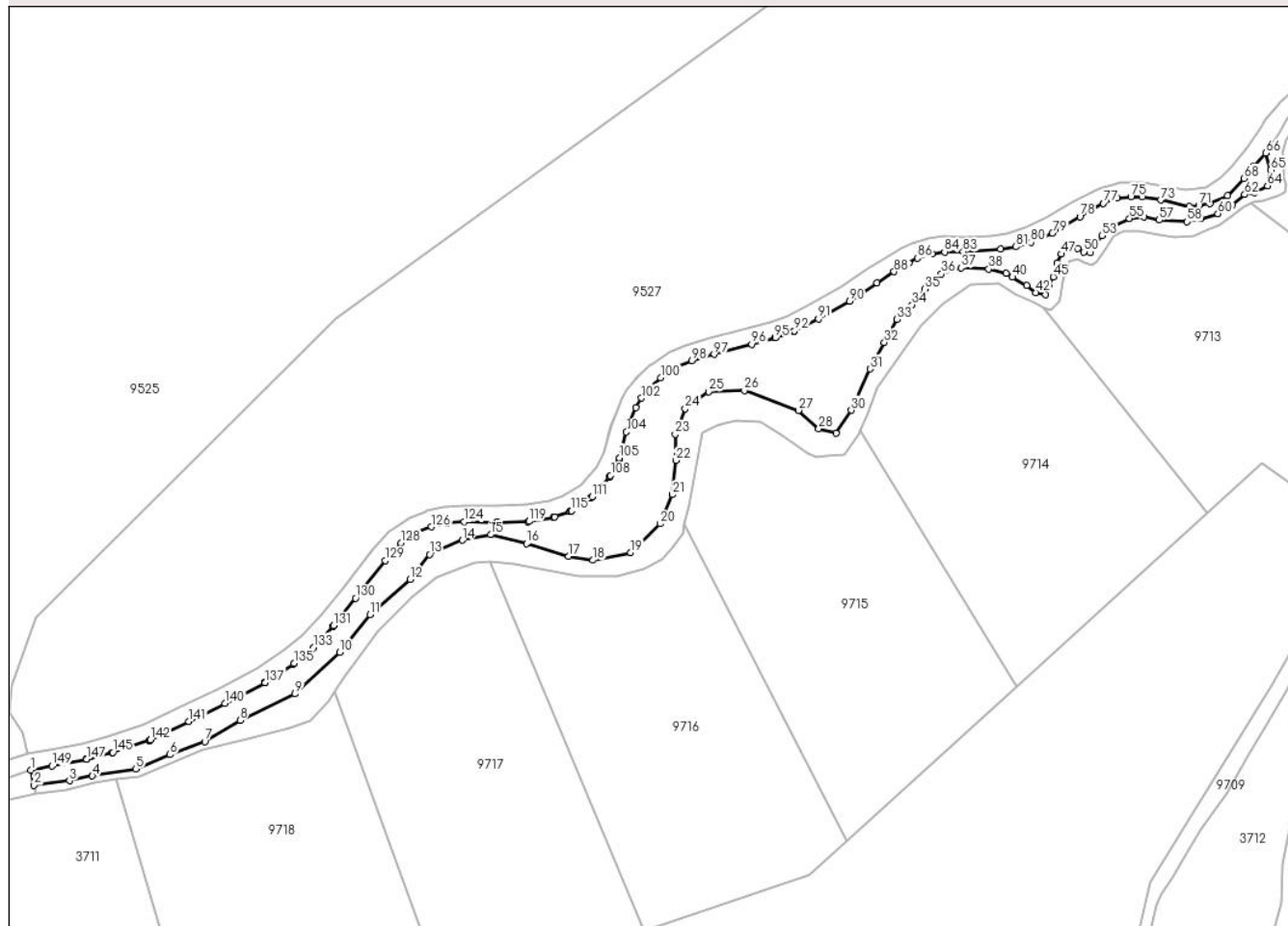
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.655	

* 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	padure	NU	6.655	UP VI	ua 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	568.787,898 583.097,507	2	568.789,085 583.091,912	5.72	2	568.789,085 583.091,912	3	568.801,973 583.093,621	13.00	3	568.801,973 583.093,621	4	568.810,296 583.095,344	8.499
4	568.810,296 583.095,344	5	568.826,099 583.097,847	16.0	5	568.826,099 583.097,847	6	568.838,543 583.103,083	13.50	6	568.838,543 583.103,083	7	568.851,199 583.107,78	13.49
7	568.851,199 583.107,78	8	568.864,036 583.115,54	15.0	8	568.864,036 583.115,54	9	568.884,093 583.125,199	22.26	9	568.884,093 583.125,199	10	568.900,318 583.140,365	22.20
10	568.900,318 583.140,365	11	568.911,317 583.153,976	17.5	11	568.911,317 583.153,976	12	568.925,938 583.166,879	19.5	12	568.925,938 583.166,879	13	568.933,016 583.175,943	11.5
13	568.933,016 583.175,943	14	568.944,937 583.181,128	13.0	14	568.944,937 583.181,128	15	568.955,248 583.183,111	10.5	15	568.955,248 583.183,111	16	568.968,345 583.179,834	13.50
16	568.968,345 583.179,834	17	568.983,655 583.175,188	15.99	17	568.983,655 583.175,188	18	568.992,546 583.173,79	9.0	18	568.992,546 583.173,79	19	569.006,254 583.176,633	14.0

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
19	569.006,254 583.176,633	20	569.017,038 583.187,059	15.0	20	569.017,038 583.187,059	21	569.021,437 583.197,684	11.5	21	569.021,437 583.197,684	22	569.022,654 583.210,125	12.5
22	569.022,654 583.210,125	23	569.022,49 583.219,624	9.5	23	569.022,49 583.219,624	24	569.026,087 583.228,954	9.999	24	569.026,087 583.228,954	25	569.034,579 583.235,13	10.5
25	569.034,579 583.235,13	26	569.047,571 583.235,6	13.0	26	569.047,571 583.235,6	27	569.067,264 583.228,308	21.0	27	569.067,264 583.228,308	28	569.074,73 583.221,656	10.0
28	569.074,73 583.221,656	29	569.081,026 583.220,039	6.5	29	569.081,026 583.220,039	30	569.086,501 583.228,407	10.0	30	569.086,501 583.228,407	31	569.093,299 583.243,441	16.5
31	569.093,299 583.243,441	32	569.098,554 583.253,066	10.96 6	32	569.098,554 583.253,066	33	569.103,125 583.261,41	9.514	33	569.103,125 583.261,41	34	569.108,667 583.266,759	7.702
34	569.108,667 583.266,759	35	569.113,205 583.272,42	7.255	35	569.113,205 583.272,42	36	569.119,251 583.278,021	8.242	36	569.119,251 583.278,021	37	569.126,534 583.280,194	7.6
37	569.126,534 583.280,194	38	569.136,524 583.279,751	10.0	38	569.136,524 583.279,751	39	569.142,916 583.278,107	6.6	39	569.142,916 583.278,107	40	569.145,159 583.276,792	2.6
40	569.145,159 583.276,792	41	569.150,342 583.273,77	6.0	41	569.150,342 583.273,77	42	569.153,641 583.271,17	4.2	42	569.153,641 583.271,17	43	569.157,184 583.270,533	3.6
43	569.157,184 583.270,533	44	569.158,324 583.273,736	3.4	44	569.158,324 583.273,736	45	569.160,009 583.276,917	3.6	45	569.160,009 583.276,917	46	569.161,363 583.281,938	5.2
46	569.161,363 583.281,938	47	569.162,93 583.285,179	3.6	47	569.162,93 583.285,179	48	569.166,017 583.287,395	3.8	48	569.166,017 583.287,395	49	569.169,016 583.287,318	3.0
49	569.169,016 583.287,318	50	569.171,236 583.285,964	2.6	50	569.171,236 583.285,964	51	569.173,609 583.285,608	2.4	51	569.173,609 583.285,608	52	569.174,933 583.288,3	3.0
52	569.174,933 583.288,3	53	569.177,765 583.291,925	4.6	53	569.177,765 583.291,925	54	569.180,596 583.295,028	4.2	54	569.180,596 583.295,028	55	569.187,763 583.298,105	7.8
55	569.187,763 583.298,105	56	569.193,121 583.298,777	5.4	56	569.193,121 583.298,777	57	569.198,585 583.297,547	5.601	57	569.198,585 583.297,547	58	569.208,769 583.296,974	10.2
58	569.208,769 583.296,974	59	569.213,875 583.297,956	5.2	59	569.213,875 583.297,956	60	569.219,987 583.299,854	6.4	60	569.219,987 583.299,854	61	569.225,256 583.303,121	6.2
61	569.225,256 583.303,121	62	569.229,7 583.306,849	5.801	62	569.229,7 583.306,849	63	569.233,21 583.307,648	3.6	63	569.233,21 583.307,648	64	569.238,03 583.310,082	5.4
64	569.238,03 583.310,082	65	569.239,194 583.315,764	5.8	65	569.239,194 583.315,764	66	569.237,331 583.321,915	6.427	66	569.237,331 583.321,915	67	569.232,817 583.317,073	6.62
67	569.232,817 583.317,073	68	569.229,463 583.312,705	5.507	68	569.229,463 583.312,705	69	569.223,515 583.306,496	8.598	69	569.223,515 583.306,496	70	569.217,011 583.303,634	7.106
70	569.217,011 583.303,634	71	569.213,077 583.302,889	4.004	71	569.213,077 583.302,889	72	569.209,619 583.302,574	3.472	72	569.209,619 583.302,574	73	569.199,113 583.304,861	10.75 2
73	569.199,113 583.304,861	74	569.192,388 583.306,048	6.829	74	569.192,388 583.306,048	75	569.188,327 583.306,024	4.061	75	569.188,327 583.306,024	76	569.183,202 583.305,491	5.153
76	569.183,202 583.305,491	77	569.178,287 583.303,653	5.247	77	569.178,287 583.303,653	78	569.169,773 583.298,75	9.825	78	569.169,773 583.298,75	79	569.159,751 583.292,82	11.64 5
79	569.159,751 583.292,82	80	569.151,92 583.289,444	8.528	80	569.151,92 583.289,444	81	569.146,515 583.287,837	5.639	81	569.146,515 583.287,837	82	569.140,903 583.286,936	5.684
82	569.140,903 583.286,936	83	569.127,303 583.286,028	13.63	83	569.127,303 583.286,028	84	569.120,489 583.285,98	6.814	84	569.120,489 583.285,98	85	569.115,836 583.285,202	4.718
85	569.115,836 583.285,202	86	569.110,634 583.283,728	5.407	86	569.110,634 583.283,728	87	569.107,465 583.281,961	3.628	87	569.107,465 583.281,961	88	569.102,103 583.278,795	6.227
88	569.102,103 583.278,795	89	569.095,92 583.274,708	7.412	89	569.095,92 583.274,708	90	569.085,863 583.268,092	12.03 8	90	569.085,863 583.268,092	91	569.074,589 583.261,611	13.00 4
91	569.074,589 583.261,611	92	569.065,805 583.257,272	9.797	92	569.065,805 583.257,272	93	569.065,501 583.257,142	0.331	93	569.065,501 583.257,142	94	569.058,938 583.254,76	6.982
94	569.058,938 583.254,76	95	569.058,715 583.254,689	0.234	95	569.058,715 583.254,689	96	569.050,286 583.252,357	8.746	96	569.050,286 583.252,357	97	569.036,549 583.248,711	14.21 3
97	569.036,549 583.248,711	98	569.028,449 583.246,338	8.44	98	569.028,449 583.246,338	99	569.022,665 583.243,866	6.29	99	569.022,665 583.243,866	100	569.017,127 583.240,239	6.62
100	569.017,127 583.240,239	101	569.013,03 583.236,386	5.624	101	569.013,03 583.236,386	102	569.010,18 583.232,811	4.572	102	569.010,18 583.232,811	103	569.008,13 583.229,283	4.08
103	569.008,13 583.229,283	104	569.004,679 583.220,504	9.433	104	569.004,679 583.220,504	105	569.002,183 583.211,042	9.786	105	569.002,183 583.211,042	106	569.002,102 583.210,781	0.273
106	569.002,102 583.210,781	107	569.001,946 583.210,427	0.387	107	569.001,946 583.210,427	108	568.998,93 583.204,606	6.556	108	568.998,93 583.204,606	109	568.998,736 583.204,283	0.377
109	568.998,736 583.204,283	110	568.998,502 583.203,986	0.378	110	568.998,502 583.203,986	111	568.992,205 583.196,948	9.444	111	568.992,205 583.196,948	112	568.991,898 583.196,65	0.428
112	568.991,898 583.196,65	113	568.991,629 583.196,449	0.336	113	568.991,629 583.196,449	114	568.984,697 583.191,846	8.321	114	568.984,697 583.191,846	115	568.984,537 583.191,747	0.188
115	568.984,537 583.191,747	116	568.984,076 583.191,53	0.51	116	568.984,076 583.191,53	117	568.978,619 583.189,517	5.816	117	568.978,619 583.189,517	118	568.978,087 583.189,376	0.55

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
118	568.978,087 583.189,376	119	568.969,229 583.187,944	8.973	119	568.969,229 583.187,944	120	568.968,85 583.187,907	0.381	120	568.968,85 583.187,907	121	568.957,737 583.187,536	11.11 9
121	568.957,737 583.187,536	122	568.957,637 583.187,535	0.1	122	568.957,637 583.187,535	123	568.957,572 583.187,536	0.065	123	568.957,572 583.187,536	124	568.945,532 583.187,797	12.04 3
124	568.945,532 583.187,797	125	568.939,467 583.187,4	6.078	125	568.939,467 583.187,4	126	568.933,644 583.185,98	5.994	126	568.933,644 583.185,98	127	568.928,205 583.183,747	5.88
127	568.928,205 583.183,747	128	568.922,672 583.180,042	6.659	128	568.922,672 583.180,042	129	568.916,852 583.173,67	8.63	129	568.916,852 583.173,67	130	568.906,115 583.160,039	17.35 2
130	568.906,115 583.160,039	131	568.898,043 583.150,001	12.88 1	131	568.898,043 583.150,001	132	568.897,942 583.149,884	0.155	132	568.897,942 583.149,884	133	568.890,851 583.142,106	10.52 5
133	568.890,851 583.142,106	134	568.890,544 583.141,814	0.424	134	568.890,544 583.141,814	135	568.883,752 583.136,295	8.752	135	568.883,752 583.136,295	136	568.883,51 583.136,117	0.3
136	568.883,51 583.136,117	137	568.873,138 583.129,291	12.41 7	137	568.873,138 583.129,291	138	568.872,989 583.129,199	0.175	138	568.872,989 583.129,199	139	568.872,87 583.129,134	0.136
139	568.872,87 583.129,134	140	568.858,558 583.121,713	16.12 2	140	568.858,558 583.121,713	141	568.845,394 583.115,185	14.69 4	141	568.845,394 583.115,185	142	568.831,408 583.108,456	15.52 1
142	568.831,408 583.108,456	143	568.831,134 583.108,34	0.298	143	568.831,134 583.108,34	144	568.831,046 583.108,31	0.093	144	568.831,046 583.108,31	145	568.817,711 583.103,918	14.04
145	568.817,711 583.103,918	146	568.817,543 583.103,868	0.175	146	568.817,543 583.103,868	147	568.808,176 583.101,381	9.692	147	568.808,176 583.101,381	148	568.807,975 583.101,335	0.206
148	568.807,975 583.101,335	149	568.795,637 583.098,952	12.56 6	149	568.795,637 583.098,952	1	568.787,898 583.097,507	7.873					

** 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. 9529**

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. 'Up Vi, Ua 272, 273, 274'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 9.000 Masurata: 8.090	Sector cadastral:138 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9529 / 16/09/2024		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, Domeniul public	A1
Ordonanta nr. 982, din 29/12/1998 emis de GUVERNUL ROMANIEI (Ordin MMAP nr. 487 din 09.03.2016 ; Aviz CTAS nr. 137 din 04.06.2015 ; Amenajamentul UP VI Cheile Biczului - OS Bicz, DS Neamt ; PV CTE nr. 406 din 27.06.2014, Declaratia 228 din 02.10.2024 eliberata de RNP ROMSILVA - DS NEAMT);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR ROMSILVA , CIF:1590120	A1

C. Partea III. SARCINI .

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

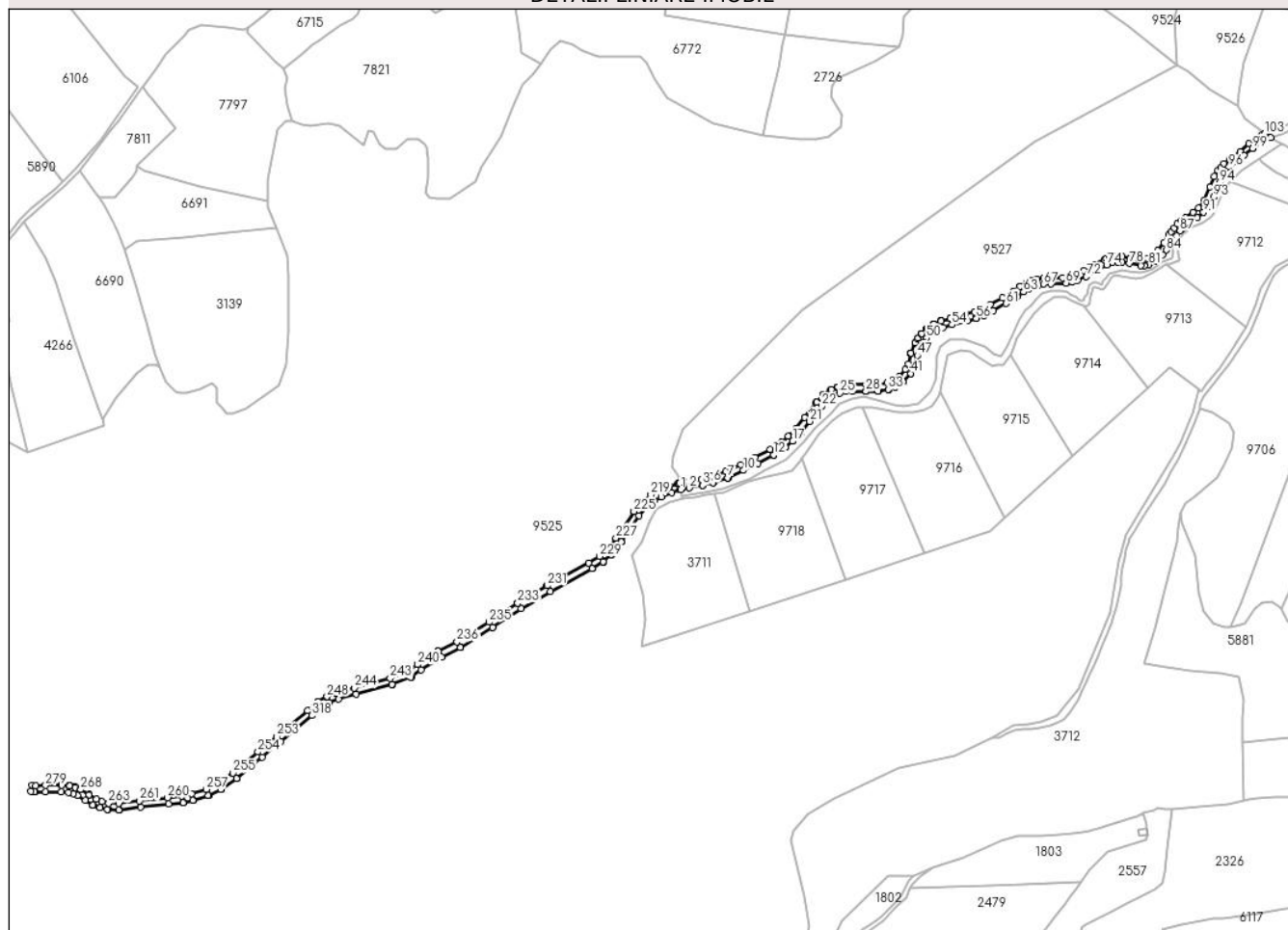
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	Din acte: 9.000 Masurata: 8.090	

* 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	NU	8.090	UP VI	ua 272, 273, 274	-	

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	568.787,898 583.097,507	2	568.795,637 583.098,952	7.873	2	568.795,637 583.098,952	3	568.807,975 583.101,335	12.566	3	568.807,975 583.101,335	4	568.808,176 583.101,381	0.206
4	568.808,176 583.101,381	5	568.817,543 583.103,868	9.692	5	568.817,543 583.103,868	6	568.817,711 583.103,918	0.175	6	568.817,711 583.103,918	7	568.831,046 583.108,31	14.04
7	568.831,046 583.108,31	8	568.831,134 583.108,34	0.093	8	568.831,134 583.108,34	9	568.831,408 583.108,456	0.298	9	568.831,408 583.108,456	10	568.845,394 583.115,185	15.521
10	568.845,394 583.115,185	11	568.858,558 583.121,713	14.694	11	568.858,558 583.121,713	12	568.872,87 583.129,134	16.122	12	568.872,87 583.129,134	13	568.872,989 583.129,199	0.136
13	568.872,989 583.129,199	14	568.873,138 583.129,291	0.175	14	568.873,138 583.129,291	15	568.883,51 583.136,117	12.417	15	568.883,51 583.136,117	16	568.883,752 583.136,295	0.3

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	568.883,752 583.136,295	17	568.890,544 583.141,814	8.752	17	568.890,544 583.141,814	18	568.890,851 583.142,106	0.424	18	568.890,851 583.142,106	19	568.897,942 583.149,884	10.52 5
19	568.897,942 583.149,884	20	568.898,043 583.150,001	0.155	20	568.898,043 583.150,001	21	568.906,115 583.160,039	12.88 1	21	568.906,115 583.160,039	22	568.916,852 583.173,67	17.35 2
22	568.916,852 583.173,67	23	568.922,672 583.180,042	8.63	23	568.922,672 583.180,042	24	568.928,205 583.183,747	6.659	24	568.928,205 583.183,747	25	568.933,644 583.185,98	5.88
25	568.933,644 583.185,98	26	568.939,467 583.187,4	5.994	26	568.939,467 583.187,4	27	568.945,532 583.187,797	6.078	27	568.945,532 583.187,797	28	568.957,572 583.187,536	12.04 3
28	568.957,572 583.187,536	29	568.957,637 583.187,535	0.065	29	568.957,637 583.187,535	30	568.957,737 583.187,536	0.1	30	568.957,737 583.187,536	31	568.968,85 583.187,907	11.11 9
31	568.968,85 583.187,907	32	568.969,229 583.187,944	0.381	32	568.969,229 583.187,944	33	568.978,087 583.189,376	8.973	33	568.978,087 583.189,376	34	568.978,619 583.189,517	0.55
34	568.978,619 583.189,517	35	568.984,076 583.191,53	5.816	35	568.984,076 583.191,53	36	568.984,537 583.191,747	0.51	36	568.984,537 583.191,747	37	568.984,697 583.191,846	0.188
37	568.984,697 583.191,846	38	568.991,629 583.196,449	8.321	38	568.991,629 583.196,449	39	568.991,898 583.196,65	0.336	39	568.991,898 583.196,65	40	568.992,205 583.196,948	0.428
40	568.992,205 583.196,948	41	568.998,502 583.203,986	9.444	41	568.998,502 583.203,986	42	568.998,736 583.204,283	0.378	42	568.998,736 583.204,283	43	568.998,93 583.204,606	0.377
43	568.998,93 583.204,606	44	569.001,946 583.210,427	6.556	44	569.001,946 583.210,427	45	569.002,102 583.210,781	0.387	45	569.002,102 583.210,781	46	569.002,183 583.211,042	0.273
46	569.002,183 583.211,042	47	569.004,679 583.220,504	9.786	47	569.004,679 583.220,504	48	569.008,13 583.229,283	9.433	48	569.008,13 583.229,283	49	569.010,18 583.232,811	4.08
49	569.010,18 583.232,811	50	569.013,03 583.236,386	4.572	50	569.013,03 583.236,386	51	569.017,127 583.240,239	5.624	51	569.017,127 583.240,239	52	569.022,665 583.243,866	6.62
52	569.022,665 583.243,866	53	569.028,449 583.246,338	6.29	53	569.028,449 583.246,338	54	569.036,549 583.248,711	8.44	54	569.036,549 583.248,711	55	569.050,286 583.252,357	14.21 3
55	569.050,286 583.252,357	56	569.058,715 583.254,689	8.746	56	569.058,715 583.254,689	57	569.058,938 583.254,76	0.234	57	569.058,938 583.254,76	58	569.065,501 583.257,142	6.982
58	569.065,501 583.257,142	59	569.065,805 583.257,272	0.331	59	569.065,805 583.257,272	60	569.074,589 583.261,611	9.797	60	569.074,589 583.261,611	61	569.085,863 583.268,092	13.00 4
61	569.085,863 583.268,092	62	569.095,92 583.274,708	12.03 8	62	569.095,92 583.274,708	63	569.102,103 583.278,795	7.412	63	569.102,103 583.278,795	64	569.107,465 583.281,961	6.227
64	569.107,465 583.281,961	65	569.110,634 583.283,728	3.628	65	569.110,634 583.283,728	66	569.115,836 583.285,202	5.407	66	569.115,836 583.285,202	67	569.120,489 583.285,98	4.718
67	569.120,489 583.285,98	68	569.127,303 583.286,028	6.814	68	569.127,303 583.286,028	69	569.140,903 583.286,936	13.63	69	569.140,903 583.286,936	70	569.146,515 583.287,837	5.684
70	569.146,515 583.287,837	71	569.151,92 583.289,444	5.639	71	569.151,92 583.289,444	72	569.159,751 583.292,82	8.528	72	569.159,751 583.292,82	73	569.169,773 583.298,75	11.64 5
73	569.169,773 583.298,75	74	569.178,287 583.303,653	9.825	74	569.178,287 583.303,653	75	569.183,202 583.305,491	5.247	75	569.183,202 583.305,491	76	569.188,327 583.306,024	5.153
76	569.188,327 583.306,024	77	569.192,388 583.306,048	4.061	77	569.192,388 583.306,048	78	569.199,113 583.304,861	6.829	78	569.199,113 583.304,861	79	569.209,619 583.302,574	10.75 2
79	569.209,619 583.302,574	80	569.213,077 583.302,889	3.472	80	569.213,077 583.302,889	81	569.217,011 583.303,634	4.004	81	569.217,011 583.303,634	82	569.223,515 583.306,496	7.106
82	569.223,515 583.306,496	83	569.229,463 583.312,705	8.598	83	569.229,463 583.312,705	84	569.232,817 583.317,073	5.507	84	569.232,817 583.317,073	85	569.237,331 583.321,915	6.62
85	569.237,331 583.321,915	86	569.242,543 583.329,949	9.577	86	569.242,543 583.329,949	87	569.245,404 583.334,526	5.398	87	569.245,404 583.334,526	88	569.247,926 583.337,2	3.676
88	569.247,926 583.337,2	89	569.253,792 583.341,847	7.484	89	569.253,792 583.341,847	90	569.261,349 583.346,815	9.044	90	569.261,349 583.346,815	91	569.267,136 583.351,815	7.648
91	569.267,136 583.351,815	92	569.271,395 583.356,59	6.398	92	569.271,395 583.356,59	93	569.276,452 583.365,445	10.19 7	93	569.276,452 583.365,445	94	569.281,992 583.379,17	14.80 1
94	569.281,992 583.379,17	95	569.286,957 583.389,337	11.31 5	95	569.286,957 583.389,337	96	569.290,403 583.393,26	5.222	96	569.290,403 583.393,26	97	569.296,659 583.398,253	8.004
97	569.296,659 583.398,253	98	569.304,088 583.403,968	9.373	98	569.304,088 583.403,968	99	569.312,091 583.410,454	10.30 1	99	569.312,091 583.410,454	100	569.312,395 583.410,668	0.372
100	569.312,395 583.410,668	101	569.322,141 583.417,521	11.91 4	101	569.322,141 583.417,521	102	569.328,62 583.420,445	7.108	102	569.328,62 583.420,445	103	569.322,95 583.423,964	6.673
103	569.322,95 583.423,964	104	569.320,066 583.422,416	3.273	104	569.320,066 583.422,416	105	569.316,615 583.420,163	4.121	105	569.316,615 583.420,163	106	569.308,678 583.414,532	9.732
106	569.308,678 583.414,532	107	569.300,56 583.407,652	10.64 1	107	569.300,56 583.407,652	108	569.290,887 583.400,241	12.18 6	108	569.290,887 583.400,241	109	569.286,029 583.396,481	6.143
109	569.286,029 583.396,481	110	569.282,922 583.392,958	4.697	110	569.282,922 583.392,958	111	569.280,055 583.390,065	4.073	111	569.280,055 583.390,065	112	569.276,998 583.384,434	6.407
112	569.276,998 583.384,434	113	569.272,943 583.374,911	10.35	113	569.272,943 583.374,911	114	569.267,278 583.362,431	13.70 6	114	569.267,278 583.362,431	115	569.262,608 583.355,971	7.971

Punct început	X / Y	Punct sfârșit	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	569.262,608 583.355,971	116	569.257,559 583.351,577	6.693	116	569.257,559 583.351,577	117	569.250,643 583.346,809	8.4	117	569.250,643 583.346,809	118	569.246,69 583.343,966	4.869
118	569.246,69 583.343,966	119	569.243,103 583.340,985	4.664	119	569.243,103 583.340,985	120	569.240,268 583.337,585	4.427	120	569.240,268 583.337,585	121	569.237,251 583.334,004	4.683
121	569.237,251 583.334,004	122	569.235,328 583.331,189	3.409	122	569.235,328 583.331,189	123	569.230,525 583.324,237	8.45	123	569.230,525 583.324,237	124	569.224,959 583.316,797	9.292
124	569.224,959 583.316,797	125	569.220,888 583.312,856	5.666	125	569.220,888 583.312,856	126	569.215,748 583.309,593	6.088	126	569.215,748 583.309,593	127	569.212,239 583.308,837	3.59
127	569.212,239 583.308,837	128	569.208,179 583.308,392	4.084	128	569.208,179 583.308,392	129	569.200,246 583.309,812	8.059	129	569.200,246 583.309,812	130	569.192,556 583.311,223	7.818
130	569.192,556 583.311,223	131	569.187,52 583.311,389	5.039	131	569.187,52 583.311,389	132	569.184,388 583.311,105	3.145	132	569.184,388 583.311,105	133	569.181,474 583.310,521	2.972
133	569.181,474 583.310,521	134	569.178,112 583.309,384	3.549	134	569.178,112 583.309,384	135	569.176,044 583.308,437	2.275	135	569.176,044 583.308,437	136	569.167,048 583.304,097	9.988
136	569.167,048 583.304,097	137	569.157,196 583.298,252	11.45 5	137	569.157,196 583.298,252	138	569.149,699 583.295,018	8.165	138	569.149,699 583.295,018	139	569.143,227 583.292,509	6.941
139	569.143,227 583.292,509	140	569.137,648 583.291,636	5.647	140	569.137,648 583.291,636	141	569.127,149 583.291,327	10.50 4	141	569.127,149 583.291,327	142	569.120,453 583.291,558	6.7
142	569.120,453 583.291,558	143	569.114,67 583.290,697	5.847	143	569.114,67 583.290,697	144	569.108,849 583.289,162	6.02	144	569.108,849 583.289,162	145	569.104,809 583.287,344	4.43
145	569.104,809 583.287,344	146	569.098,987 583.283,923	6.753	146	569.098,987 583.283,923	147	569.098,858 583.283,843	0.152	147	569.098,858 583.283,843	148	569.092,617 583.279,717	7.482
148	569.092,617 583.279,717	149	569.082,641 583.273,154	11.94 1	149	569.082,641 583.273,154	150	569.071,847 583.266,949	12.45	150	569.071,847 583.266,949	151	569.063,297 583.262,725	9.536
151	569.063,297 583.262,725	152	569.057,001 583.260,44	6.698	152	569.057,001 583.260,44	153	569.048,716 583.258,148	8.596	153	569.048,716 583.258,148	154	569.034,973 583.254,5	14.21 9
154	569.034,973 583.254,5	155	569.034,899 583.254,48	0.077	155	569.034,899 583.254,48	156	569.026,591 583.252,046	8.657	156	569.026,591 583.252,046	157	569.026,408 583.251,986	0.193
157	569.026,408 583.251,986	158	569.026,256 583.251,925	0.164	158	569.026,256 583.251,925	159	569.020,064 583.249,279	6.734	159	569.020,064 583.249,279	160	569.019,743 583.249,119	0.359
160	569.019,743 583.249,119	161	569.019,6 583.249,03	0.168	161	569.019,6 583.249,03	162	569.013,62 583.245,115	7.148	162	569.013,62 583.245,115	163	569.013,335 583.244,903	0.355
163	569.013,335 583.244,903	164	569.013,208 583.244,79	0.17	164	569.013,208 583.244,79	165	569.008,763 583.240,61	6.102	165	569.008,763 583.240,61	166	569.008,521 583.240,353	0.353
166	569.008,521 583.240,353	167	569.008,473 583.240,295	0.075	167	569.008,473 583.240,295	168	569.005,351 583.236,379	5.008	168	569.005,351 583.236,379	169	569.005,103 583.236,016	0.44
169	569.005,103 583.236,016	170	569.002,825 583.232,096	4.534	170	569.002,825 583.232,096	171	569.002,629 583.231,69	0.451	171	569.002,629 583.231,69	172	568.999,031 583.222,536	9.836
172	568.999,031 583.222,536	173	568.999,004 583.222,464	0.077	173	568.999,004 583.222,464	174	568.998,922 583.222,203	0.274	174	568.998,922 583.222,203	175	568.996,466 583.212,893	9.629
175	568.996,466 583.212,893	176	568.993,778 583.207,704	5.844	176	568.993,778 583.207,704	177	568.987,99 583.201,235	8.68	177	568.987,99 583.201,235	178	568.981,67 583.197,038	7.587
178	568.981,67 583.197,038	179	568.976,821 583.195,249	5.168	179	568.976,821 583.195,249	180	568.968,459 583.193,897	8.471	180	568.968,459 583.193,897	181	568.957,62 583.193,536	10.84 5
181	568.957,62 583.193,536	182	568.945,532 583.193,799	12.09 1	182	568.945,532 583.193,799	183	568.945,466 583.193,799	0.066	183	568.945,466 583.193,799	184	568.945,27 583.193,793	0.196
184	568.945,27 583.193,793	185	568.938,814 583.193,37	6.47	185	568.938,814 583.193,37	186	568.938,49 583.193,33	0.326	186	568.938,49 583.193,33	187	568.938,3 583.193,291	0.194
187	568.938,3 583.193,291	188	568.932,003 583.191,756	6.481	188	568.932,003 583.191,756	189	568.931,687 583.191,66	0.33	189	568.931,687 583.191,66	190	568.931,574 583.191,617	0.121
190	568.931,574 583.191,617	191	568.925,647 583.189,182	6.408	191	568.925,647 583.189,182	192	568.925,287 583.189,005	0.401	192	568.925,287 583.189,005	193	568.925,118 583.188,9	0.199
193	568.925,118 583.188,9	194	568.919,032 583.184,826	7.324	194	568.919,032 583.184,826	195	568.918,773 583.184,631	0.324	195	568.918,773 583.184,631	196	568.918,486 583.184,356	0.397
196	568.918,486 583.184,356	197	568.912,348 583.177,635	9.102	197	568.912,348 583.177,635	198	568.912,265 583.177,541	0.125	198	568.912,265 583.177,541	199	568.912,206 583.177,468	0.094
199	568.912,206 583.177,468	200	568.901,421 583.163,775	17.43	200	568.901,421 583.163,775	201	568.893,445 583.153,858	12.72 6	201	568.893,445 583.153,858	202	568.886,568 583.146,314	10.20 8
202	568.886,568 583.146,314	203	568.880,085 583.141,047	8.353	203	568.880,085 583.141,047	204	568.869,97 583.134,389	12.11	204	568.869,97 583.134,389	205	568.855,844 583.127,064	15.91 2
205	568.855,844 583.127,064	206	568.842,761 583.120,576	14.60 3	206	568.842,761 583.120,576	207	568.828,984 583.113,948	15.28 8	207	568.828,984 583.113,948	208	568.815,918 583.109,644	13.75 7
208	568.815,918 583.109,644	209	568.806,736 583.107,206	9.5	209	568.806,736 583.107,206	210	568.794,517 583.104,847	12.44 5	210	568.794,517 583.104,847	211	568.786,651 583.103,378	8.002
211	568.786,651 583.103,378	212	568.785,742 583.103,208	0.925	212	568.785,742 583.103,208	213	568.785,361 583.103,11	0.393	213	568.785,361 583.103,11	214	568.777,424 583.100,518	8.35

Punct început	X / Y	Punct sfârșit	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	568.777,424 583.100,518	215	568.777,329 583.100,485	0.101	215	568.777,329 583.100,485	216	568.777,157 583.100,416	0.185	216	568.777,157 583.100,416	217	568.767,685 583.096,288	10.33 2
217	568.767,685 583.096,288	218	568.767,486 583.096,193	0.221	218	568.767,486 583.096,193	219	568.760,448 583.092,489	7.953	219	568.760,448 583.092,489	220	568.760,345 583.092,432	0.118
220	568.760,345 583.092,432	221	568.759,997 583.092,198	0.419	221	568.759,997 583.092,198	222	568.752,959 583.086,694	8.935	222	568.752,959 583.086,694	223	568.752,879 583.086,629	0.103
223	568.752,879 583.086,629	224	568.752,548 583.086,304	0.464	224	568.752,548 583.086,304	225	568.744,856 583.077,498	11.69 2	225	568.744,856 583.077,498	226	568.744,648 583.077,226	0.342
226	568.744,648 583.077,226	227	568.728,406 583.053,178	29.01 9	227	568.728,406 583.053,178	228	568.719,779 583.042,072	14.06 3	228	568.719,779 583.042,072	229	568.713,521 583.036,261	8.54
229	568.713,521 583.036,261	230	568.703,575 583.030,314	11.58 8	230	568.703,575 583.030,314	231	568.665,314 583.009,387	43.61	231	568.665,314 583.009,387	232	568.665,242 583.009,346	0.083
232	568.665,242 583.009,346	233	568.638,401 582.993,517	31.16 1	233	568.638,401 582.993,517	234	568.638,255 582.993,425	0.173	234	568.638,255 582.993,425	235	568.612,323 582.976,049	31.21 5
235	568.612,323 582.976,049	236	568.582,955 582.958,049	34.44 5	236	568.582,955 582.958,049	237	568.565,71 582.949,374	19.30 4	237	568.565,71 582.949,374	238	568.565,558 582.949,292	0.173
238	568.565,558 582.949,292	239	568.565,421 582.949,208	0.161	239	568.565,421 582.949,208	240	568.546,741 582.937,037	22.29 5	240	568.546,741 582.937,037	241	568.546,661 582.936,983	0.097
241	568.546,661 582.936,983	242	568.538,016 582.930,947	10.54 4	242	568.538,016 582.930,947	243	568.521,517 582.924,573	17.68 7	243	568.521,517 582.924,573	244	568.488,843 582.915,772	33.83 9
244	568.488,843 582.915,772	245	568.472,157 582.911,058	17.33 9	245	568.472,157 582.911,058	246	568.471,946 582.910,99	0.222	246	568.471,946 582.910,99	247	568.471,834 582.910,946	0.12
247	568.471,834 582.910,946	248	568.463,579 582.907,56	8.922	248	568.463,579 582.907,56	249	568.463,254 582.907,403	0.361	249	568.463,254 582.907,403	250	568.455,563 582.903,107	8.809
250	568.455,563 582.903,107	251	568.455,12 582.902,799	0.54	251	568.455,12 582.902,799	252	568.445,754 582.894,968	12.20 8	252	568.445,754 582.894,968	253	568.417,442 582.871,313	36.89 3
253	568.417,442 582.871,313	254	568.400,344 582.856,968	22.31 9	254	568.400,344 582.856,968	255	568.377,425 582.837,578	30.02 1	255	568.377,425 582.837,578	256	568.363,484 582.827,835	17.00 8
256	568.363,484 582.827,835	257	568.352,908 582.822,547	11.82 4	257	568.352,908 582.822,547	258	568.339,386 582.818,522	14.10 8	258	568.339,386 582.818,522	259	568.330,912 582.816,57	8.696
259	568.330,912 582.816,57	260	568.317,593 582.815,055	13.40 5	260	568.317,593 582.815,055	261	568.291,97 582.812,249	25.77 6	261	568.291,97 582.812,249	262	568.272,631 582.809,891	19.48 2
262	568.272,631 582.809,891	263	568.263,489 582.810,041	9.143	263	568.263,489 582.810,041	264	568.257,492 582.811,504	6.173	264	568.257,492 582.811,504	265	568.252,04 582.813,597	5.84
265	568.252,04 582.813,597	266	568.245,48 582.817,869	7.828	266	568.245,48 582.817,869	267	568.245,413 582.817,911	0.079	267	568.245,413 582.817,911	268	568.238,005 582.822,462	8.694
268	568.238,005 582.822,462	269	568.237,935 582.822,504	0.082	269	568.237,935 582.822,504	270	568.237,565 582.822,684	0.411	270	568.237,565 582.822,684	271	568.233,015 582.824,537	4.913
271	568.233,015 582.824,537	272	568.232,91 582.824,577	0.112	272	568.232,91 582.824,577	273	568.232,649 582.824,659	0.274	273	568.232,649 582.824,659	274	568.227,833 582.825,929	4.981
274	568.227,833 582.825,929	275	568.227,589 582.825,982	0.25	275	568.227,589 582.825,982	276	568.227,255 582.826,022	0.336	276	568.227,255 582.826,022	277	568.220,482 582.826,445	6.786
277	568.220,482 582.826,445	278	568.220,289 582.826,451	0.193	278	568.220,289 582.826,451	279	568.205,712 582.826,398	14.57 7	279	568.205,712 582.826,398	280	568.196,39 582.826,244	9.323
280	568.196,39 582.826,244	281	568.193,201 582.826,779	3.234	281	568.193,201 582.826,779	282	568.192,196 582.820,863	6.001	282	568.192,196 582.820,863	283	568.195,669 582.820,281	3.521
283	568.195,669 582.820,281	284	568.196,19 582.820,24	0.523	284	568.196,19 582.820,24	285	568.205,773 582.820,398	9.584	285	568.205,773 582.820,398	286	568.220,207 582.820,451	14.43 4
286	568.220,207 582.820,451	287	568.226,587 582.820,052	6.392	287	568.226,587 582.820,052	288	568.230,932 582.818,906	4.494	288	568.230,932 582.818,906	289	568.235,075 582.817,22	4.473
289	568.235,075 582.817,22	290	568.242,239 582.812,819	8.408	290	568.242,239 582.812,819	291	568.249,032 582.808,396	8.106	291	568.249,032 582.808,396	292	568.249,169 582.808,312	0.161
292	568.249,169 582.808,312	293	568.249,594 582.808,109	0.471	293	568.249,594 582.808,109	294	568.255,545 582.805,824	6.375	294	568.255,545 582.805,824	295	568.255,885 582.805,72	0.356
295	568.255,885 582.805,72	296	568.262,394 582.804,132	6.7	296	568.262,394 582.804,132	297	568.262,584 582.804,092	0.194	297	568.262,584 582.804,092	298	568.263,055 582.804,047	0.473
298	568.263,055 582.804,047	299	568.272,764 582.803,888	9.71	299	568.272,764 582.803,888	300	568.273,152 582.803,91	0.389	300	568.273,152 582.803,91	301	568.292,659 582.806,289	19.65 2
301	568.292,659 582.806,289	302	568.318,259 582.809,093	25.75 3	302	568.318,259 582.809,093	303	568.331,759 582.810,628	13.58 7	303	568.331,759 582.810,628	304	568.331,941 582.810,654	0.184
304	568.331,941 582.810,654	305	568.332,093 582.810,685	0.155	305	568.332,093 582.810,685	306	568.340,825 582.812,696	8.961	306	568.340,825 582.812,696	307	568.341,007 582.812,744	0.188
307	568.341,007 582.812,744	308	568.354,872 582.816,872	14.46 6	308	568.354,872 582.816,872	309	568.355,042 582.816,928	0.179	309	568.355,042 582.816,928	310	568.355,357 582.817,064	0.343
310	568.355,357 582.817,064	311	568.366,364 582.822,567	12.30 6	311	568.366,364 582.822,567	312	568.366,522 582.822,652	0.179	312	568.366,522 582.822,652	313	568.366,741 582.822,791	0.259

Punct început	X / Y	Punct sfârșit	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	568.366,741 582.822,791	314	568.380,975 582.832,74	17.36 6	314	568.380,975 582.832,74	315	568.381,19 582.832,904	0.27	315	568.381,19 582.832,904	316	568.404,209 582.852,378	30.15 1
316	568.404,209 582.852,378	317	568.421,294 582.866,712	22.30 2	317	568.421,294 582.866,712	318	568.449,602 582.890,365	36.88 9	318	568.449,602 582.890,365	319	568.458,753 582.898,016	11.92 8
319	568.458,753 582.898,016	320	568.466,023 582.902,077	8.327	320	568.466,023 582.902,077	321	568.473,953 582.905,33	8.571	321	568.473,953 582.905,33	322	568.490,439 582.909,989	17.13 2
322	568.490,439 582.909,989	323	568.523,23 582.918,821	33.96	323	568.523,23 582.918,821	324	568.523,503 582.918,909	0.287	324	568.523,503 582.918,909	325	568.540,517 582.925,481	18.23 9
325	568.540,517 582.925,481	326	568.540,936 582.925,681	0.464	326	568.540,936 582.925,681	327	568.541,153 582.925,819	0.257	327	568.541,153 582.925,819	328	568.550,057 582.932,036	10.86
328	568.550,057 582.932,036	329	568.568,556 582.944,09	22.08	329	568.568,556 582.944,09	330	568.585,763 582.952,746	19.26 2	330	568.585,763 582.952,746	331	568.585,915 582.952,827	0.172
331	568.585,915 582.952,827	332	568.585,983 582.952,868	0.079	332	568.585,983 582.952,868	333	568.615,51 582.970,965	34.63 2	333	568.615,51 582.970,965	334	568.615,613 582.971,031	0.122
334	568.615,613 582.971,031	335	568.641,523 582.988,392	31.18 9	335	568.641,523 582.988,392	336	568.668,252 583.004,125	31.01 6	336	568.668,252 583.004,125	337	568.706,505 583.025,078	43.61 6
337	568.706,505 583.025,078	338	568.706,585 583.025,123	0.092	338	568.706,585 583.025,123	339	568.716,871 583.031,273	11.98 4	339	568.716,871 583.031,273	340	568.717,26 583.031,55	0.478
340	568.717,26 583.031,55	341	568.717,373 583.031,65	0.151	341	568.717,373 583.031,65	342	568.724,04 583.037,841	9.098	342	568.724,04 583.037,841	343	568.724,297 583.038,111	0.373
343	568.724,297 583.038,111	344	568.724,368 583.038,199	0.113	344	568.724,368 583.038,199	345	568.733,205 583.049,576	14.40 6	345	568.733,205 583.049,576	346	568.733,322 583.049,737	0.199
346	568.733,322 583.049,737	347	568.749,516 583.073,713	28.93 3	347	568.749,516 583.073,713	348	568.756,879 583.082,143	11.19 3	348	568.756,879 583.082,143	349	568.763,481 583.087,305	8.38
349	568.763,481 583.087,305	350	568.770,183 583.090,832	7.573	350	568.770,183 583.090,832	351	568.779,423 583.094,858	10.07 9	351	568.779,423 583.094,858	352	568.787,037 583.097,346	8.01
352	568.787,037 583.097,346	1	568.787,898 583.097,507	0.876										

** 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. 9707**

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		4.953	Sector cadastral:138 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
9707 / 08/10/2024		
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 României ((art.13));		
B2	Se noteaza mentiunea de proprietar neidentificat	A1

C. Partea III. SARCINI .

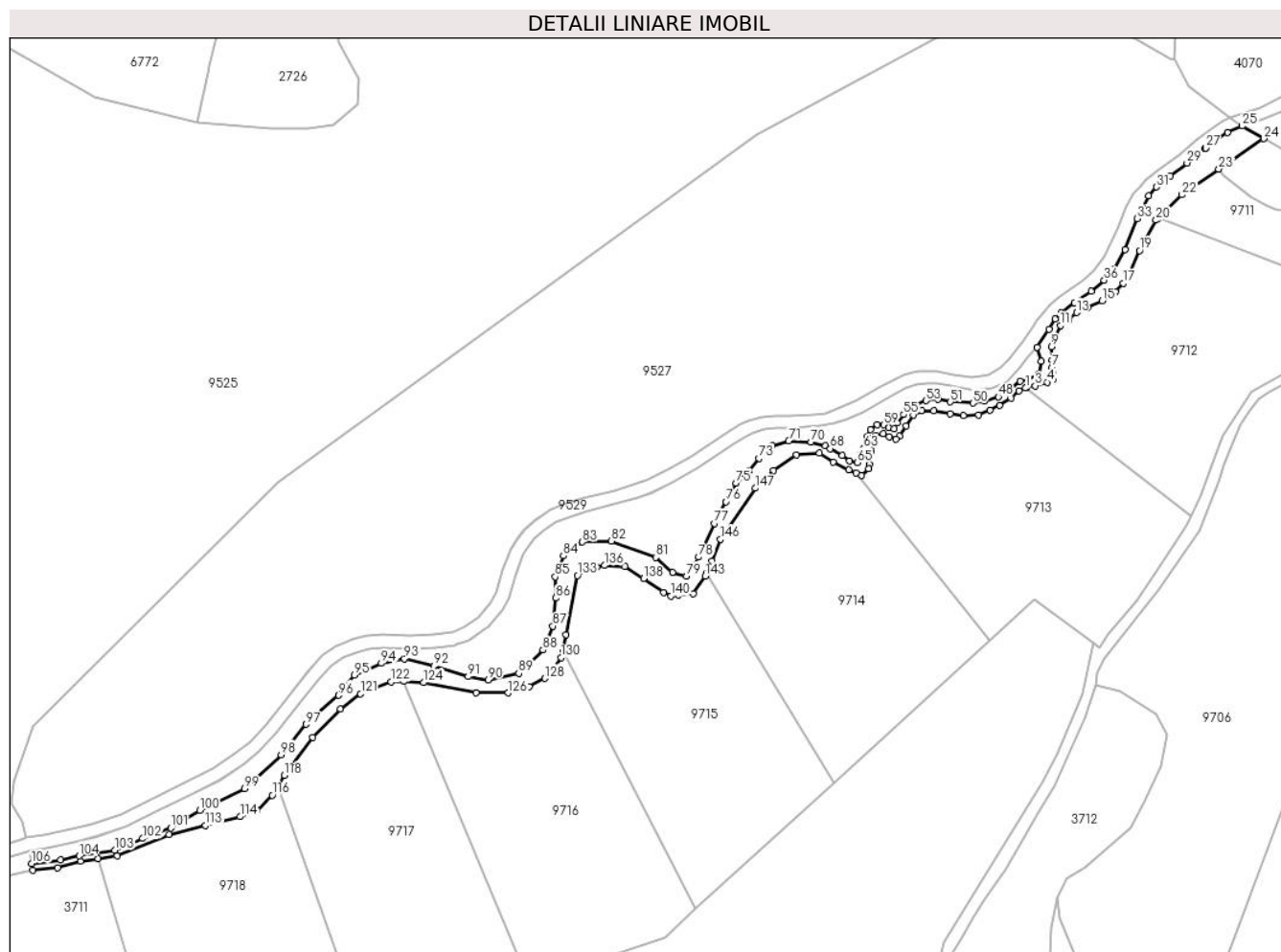
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.953	

* 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	4.953	-	-	-	

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	569.232,109 583.303,708	2	569.232,792 583.304,02	0.751	2	569.232,792 583.304,02	3	569.236,419 583.304,748	3.699	3	569.236,419 583.304,748	4	569.241,929 583.306,208	5.7
4	569.241,929 583.306,208	5	569.244,435 583.307,457	2.8	5	569.244,435 583.307,457	6	569.244,614 583.310,151	2.7	6	569.244,614 583.310,151	7	569.243,996 583.312,984	2.9
7	569.243,996 583.312,984	8	569.243,827 583.316,29	3.31	8	569.243,827 583.316,29	9	569.243,637 583.322,087	5.8	9	569.243,637 583.322,087	10	569.244,956 583.326,494	4.6
10	569.244,956 583.326,494	11	569.247,742 583.331,581	5.8	11	569.247,742 583.331,581	12	569.251,336 583.333,754	4.2	12	569.251,336 583.333,754	13	569.254,856 583.337,305	5.0
13	569.254,856 583.337,305	14	569.259,943 583.339,646	5.6	14	569.259,943 583.339,646	15	569.266,327 583.342,519	7.001	15	569.266,327 583.342,519	16	569.272,237 583.346,631	7.2

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
16	569.272,237 583.346,631	17	569.275,586 583.350,344	5.0	17	569.275,586 583.350,344	18	569.278,44 583.354,928	5.4	18	569.278,44 583.354,928	19	569.282,87 583.364,996	11.0
19	569.282,87 583.364,996	20	569.290,32 583.378,474	15.4	20	569.290,32 583.378,474	21	569.291,232 583.379,367	1.276	21	569.291,232 583.379,367	22	569.301,883 583.389,795	14.90 6
22	569.301,883 583.389,795	23	569.318,216 583.401,25	19.95	23	569.318,216 583.401,25	24	569.338,325 583.414,832	24.26 6	24	569.338,325 583.414,832	25	569.328,62 583.420,445	11.21 1
25	569.328,62 583.420,445	26	569.322,141 583.417,521	7.108	26	569.322,141 583.417,521	27	569.312,395 583.410,668	11.91 4	27	569.312,395 583.410,668	28	569.312,091 583.410,454	0.372
28	569.312,091 583.410,454	29	569.304,088 583.403,968	10.30 1	29	569.304,088 583.403,968	30	569.296,659 583.398,253	9.373	30	569.296,659 583.398,253	31	569.290,403 583.393,26	8.004
31	569.290,403 583.393,26	32	569.286,957 583.389,337	5.222	32	569.286,957 583.389,337	33	569.281,992 583.379,17	11.31 5	33	569.281,992 583.379,17	34	569.276,452 583.365,445	14.80 1
34	569.276,452 583.365,445	35	569.271,395 583.356,59	10.19 7	35	569.271,395 583.356,59	36	569.267,136 583.351,815	6.398	36	569.267,136 583.351,815	37	569.261,349 583.346,815	7.648
37	569.261,349 583.346,815	38	569.253,792 583.341,847	9.044	38	569.253,792 583.341,847	39	569.247,926 583.337,2	7.484	39	569.247,926 583.337,2	40	569.245,404 583.334,526	3.676
40	569.245,404 583.334,526	41	569.242,543 583.329,949	5.398	41	569.242,543 583.329,949	42	569.237,331 583.321,915	9.577	42	569.237,331 583.321,915	43	569.239,194 583.315,764	6.427
43	569.239,194 583.315,764	44	569.238,03 583.310,082	5.8	44	569.238,03 583.310,082	45	569.233,21 583.307,648	5.4	45	569.233,21 583.307,648	46	569.229,7 583.306,849	3.6
46	569.229,7 583.306,849	47	569.225,256 583.303,121	5.801	47	569.225,256 583.303,121	48	569.219,987 583.299,854	6.2	48	569.219,987 583.299,854	49	569.213,875 583.297,956	6.4
49	569.213,875 583.297,956	50	569.208,769 583.296,974	5.2	50	569.208,769 583.296,974	51	569.198,585 583.297,547	10.2	51	569.198,585 583.297,547	52	569.193,121 583.298,777	5.601
52	569.193,121 583.298,777	53	569.187,763 583.298,105	5.4	53	569.187,763 583.298,105	54	569.180,596 583.295,028	7.8	54	569.180,596 583.295,028	55	569.177,765 583.291,925	4.2
55	569.177,765 583.291,925	56	569.174,933 583.288,3	4.6	56	569.174,933 583.288,3	57	569.173,609 583.285,608	3.0	57	569.173,609 583.285,608	58	569.171,236 583.285,964	2.4
58	569.171,236 583.285,964	59	569.169,016 583.287,318	2.6	59	569.169,016 583.287,318	60	569.166,017 583.287,395	3.0	60	569.166,017 583.287,395	61	569.162,93 583.285,179	3.8
61	569.162,93 583.285,179	62	569.161,363 583.281,938	3.6	62	569.161,363 583.281,938	63	569.160,009 583.276,917	5.2	63	569.160,009 583.276,917	64	569.158,324 583.273,736	3.6
64	569.158,324 583.273,736	65	569.157,184 583.270,533	3.4	65	569.157,184 583.270,533	66	569.153,641 583.271,17	3.6	66	569.153,641 583.271,17	67	569.150,342 583.273,77	4.2
67	569.150,342 583.273,77	68	569.145,159 583.276,792	6.0	68	569.145,159 583.276,792	69	569.142,916 583.278,107	2.6	69	569.142,916 583.278,107	70	569.136,524 583.279,751	6.6
70	569.136,524 583.279,751	71	569.126,534 583.280,194	10.0	71	569.126,534 583.280,194	72	569.119,251 583.278,021	7.6	72	569.119,251 583.278,021	73	569.113,205 583.272,42	8.242
73	569.113,205 583.272,42	74	569.108,667 583.266,759	7.255	74	569.108,667 583.266,759	75	569.103,125 583.261,41	7.702	75	569.103,125 583.261,41	76	569.098,554 583.253,066	9.514
76	569.098,554 583.253,066	77	569.093,299 583.243,441	10.96 6	77	569.093,299 583.243,441	78	569.086,501 583.228,407	16.5	78	569.086,501 583.228,407	79	569.081,026 583.220,039	10.0
79	569.081,026 583.220,039	80	569.074,73 583.221,656	6.5	80	569.074,73 583.221,656	81	569.067,264 583.228,308	10.0	81	569.067,264 583.228,308	82	569.047,571 583.235,6	21.0
82	569.047,571 583.235,6	83	569.034,579 583.235,13	13.0	83	569.034,579 583.235,13	84	569.026,087 583.228,954	10.5	84	569.026,087 583.228,954	85	569.022,49 583.219,624	9.999
85	569.022,49 583.219,624	86	569.022,654 583.210,125	9.5	86	569.022,654 583.210,125	87	569.021,437 583.197,684	12.5	87	569.021,437 583.197,684	88	569.017,038 583.187,059	11.5
88	569.017,038 583.187,059	89	569.006,254 583.176,633	15.0	89	569.006,254 583.176,633	90	568.992,546 583.173,79	14.0	90	568.992,546 583.173,79	91	568.983,655 583.175,188	9.0
91	568.983,655 583.175,188	92	568.968,345 583.179,834	15.99 9	92	568.968,345 583.179,834	93	568.955,248 583.183,111	13.50 1	93	568.955,248 583.183,111	94	568.944,937 583.181,128	10.5
94	568.944,937 583.181,128	95	568.933,016 583.175,943	13.0	95	568.933,016 583.175,943	96	568.925,938 583.166,879	11.5	96	568.925,938 583.166,879	97	568.911,317 583.153,976	19.5
97	568.911,317 583.153,976	98	568.900,318 583.140,365	17.5	98	568.900,318 583.140,365	99	568.884,093 583.125,199	22.20 9	99	568.884,093 583.125,199	100	568.864,036 583.115,54	22.26 2
100	568.864,036 583.115,54	101	568.851,199 583.107,78	15.0	101	568.851,199 583.107,78	102	568.838,543 583.103,083	13.49 9	102	568.838,543 583.103,083	103	568.826,099 583.097,847	13.50 1
103	568.826,099 583.097,847	104	568.810,296 583.095,344	16.0	104	568.810,296 583.095,344	105	568.801,973 583.093,621	8.499	105	568.801,973 583.093,621	106	568.789,085 583.091,912	13.00 1
106	568.789,085 583.091,912	107	568.789,695 583.089,041	2.935	107	568.789,695 583.089,041	108	568.800,707 583.090,12	11.06 5	108	568.800,707 583.090,12	109	568.810,856 583.092,926	10.53
109	568.810,856 583.092,926	110	568.818,779 583.094,072	8.005	110	568.818,779 583.094,072	111	568.827,267 583.095,3	8.576	111	568.827,267 583.095,3	112	568.850,415 583.104,77	25.01
112	568.850,415 583.104,77	113	568.866,61 583.108,932	16.72 1	113	568.866,61 583.108,932	114	568.882,033 583.112,786	15.89 7	114	568.882,033 583.112,786	115	568.889,591 583.115,561	8.051

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	568.889,591 583.115,561	116	568.896,377 583.122,343	9.594	116	568.896,377 583.122,343	117	568.898,671 583.126,078	4.383	117	568.898,671 583.126,078	118	568.901,775 583.131,13	5.929
118	568.901,775 583.131,13	119	568.914,296 583.148,153	21.13 2	119	568.914,296 583.148,153	120	568.926,789 583.160,64	17.66 4	120	568.926,789 583.160,64	121	568.935,735 583.167,577	11.32
121	568.935,735 583.167,577	122	568.949,308 583.172,818	14.55	122	568.949,308 583.172,818	123	568.954,862 583.173,126	5.563	123	568.954,862 583.173,126	124	568.963,806 583.172,51	8.965
124	568.963,806 583.172,51	125	568.987,16 583.167,909	23.80 3	125	568.987,16 583.167,909	126	569.001,503 583.167,909	14.34 3	126	569.001,503 583.167,909	127	569.010,912 583.170,683	9.809
127	569.010,912 583.170,683	128	569.017,852 583.174,383	7.865	128	569.017,852 583.174,383	129	569.021,245 583.178,391	5.251	129	569.021,245 583.178,391	130	569.025,101 583.183,633	6.507
130	569.025,101 583.183,633	131	569.025,845 583.187,135	3.58	131	569.025,845 583.187,135	132	569.027,26 583.193,807	6.82	132	569.027,26 583.193,807	133	569.032,385 583.220,224	26.91
133	569.032,385 583.220,224	134	569.037,475 583.222,999	5.797	134	569.037,475 583.222,999	135	569.040,868 583.223,924	3.517	135	569.040,868 583.223,924	136	569.044,569 583.224,694	3.78
136	569.044,569 583.224,694	137	569.053,515 583.224,232	8.958	137	569.053,515 583.224,232	138	569.061,844 583.218,837	9.924	138	569.061,844 583.218,837	139	569.070,789 583.212,67	10.86 5
139	569.070,789 583.212,67	140	569.074,028 583.211,129	3.587	140	569.074,028 583.211,129	141	569.077,267 583.211,591	3.272	141	569.077,267 583.211,591	142	569.084,053 583.212,208	6.814
142	569.084,053 583.212,208	143	569.089,297 583.219,916	9.323	143	569.089,297 583.219,916	144	569.089,824 583.221,134	1.327	144	569.089,824 583.221,134	145	569.092,228 583.226,698	6.061
145	569.092,228 583.226,698	146	569.096,084 583.236,41	10.44 9	146	569.096,084 583.236,41	147	569.111,662 583.259,071	27.49 9	147	569.111,662 583.259,071	148	569.119,836 583.267,087	11.44 9
148	569.119,836 583.267,087	149	569.129,943 583.274,057	12.27 7	149	569.129,943 583.274,057	150	569.140,255 583.274,657	10.32 9	150	569.140,255 583.274,657	151	569.146,311 583.270,657	7.258
151	569.146,311 583.270,657	152	569.153,293 583.267,288	7.752	152	569.153,293 583.267,288	153	569.156,555 583.265,895	3.547	153	569.156,555 583.265,895	154	569.158,911 583.264,888	2.562
154	569.158,911 583.264,888	155	569.162,218 583.267,719	4.353	155	569.162,218 583.267,719	156	569.162,508 583.269,776	2.077	156	569.162,508 583.269,776	157	569.163,385 583.275,205	5.499
157	569.163,385 583.275,205	158	569.164,46 583.278,536	3.5	158	569.164,46 583.278,536	159	569.165,561 583.282,589	4.2	159	569.165,561 583.282,589	160	569.168,654 583.283,411	3.2
160	569.168,654 583.283,411	161	569.171,48 583.282,137	3.1	161	569.171,48 583.282,137	162	569.174,352 583.280,972	3.099	162	569.174,352 583.280,972	163	569.176,078 583.282,336	2.2
163	569.176,078 583.282,336	164	569.178,807 583.286,763	5.201	164	569.178,807 583.286,763	165	569.182,196 583.291,714	6.0	165	569.182,196 583.291,714	166	569.185,763 583.293,736	4.1
166	569.185,763 583.293,736	167	569.191,261 583.293,61	5.499	167	569.191,261 583.293,61	168	569.198,523 583.292,185	7.4	168	569.198,523 583.292,185	169	569.204,373 583.291,417	5.9
169	569.204,373 583.291,417	170	569.211,259 583.291,854	6.9	170	569.211,259 583.291,854	171	569.216,279 583.293,843	5.4	171	569.216,279 583.293,843	172	569.220,494 583.295,923	4.7
172	569.220,494 583.295,923	173	569.225,548 583.299,338	6.1	173	569.225,548 583.299,338	174	569.229,243 583.302,402	4.8	174	569.229,243 583.302,402	1	569.232,109 583.303,708	3.15

** 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.