

**DATE DESPRE IMOBILUL NR. 5421**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT  
Biroul de Cadastru și Publicitate Imobiliară Targu-Neamț

**A. Partea I. Descrierea imobilului**

TEREN Extravilan

Adresa: Jud. Neamț

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	53391	Din acte: 7.690.135 Masurata: 7.134.661	Sector cadastral:91 Teren neimprejmuț; Parte din CF 53391, Diferența de suprafața se regasește în sectorul 93 la id 5418

**B. Partea II. Proprietari și acte**

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
<b>29659 / 21/12/2021</b>		
Act Notarial nr. ACT DE LOTIZARE aut. nr. 5940, din 17/12/2021 emis de BIN Teodorescu Mihaela;		
B1	Se infiinteaza cartea funciara 53391 a imobilului cu numarul cadastral 53391 / UAT Vânători-Neamț, rezultat din dezmembrarea imobilului cu numarul cadastral 52841 in scris in cartea funciara 52841	A1
Act Notarial nr. 2462 - act de lotizare, din 27/06/2018 emis de NP Teodorescu Mihaela;		
B2	Se infiinteaza cartea funciara 52841 a imobilului cu numarul cadastral 52841/Vânători-Neamț, rezultat din dezmembrarea imobilului cu numarul cadastral 52674 in scris in cartea funciara 52674;	A1
Act Administrativ nr. 9368, din 04/10/2010 emis de CJPSDPAT NEAMT;		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) <b>MANASTIREA NEAMTU</b> , CIF:4349900 <i>OBSERVATII: pozitie transcrisa din CF 52841/Vânători-Neamț, in scrisa prin incheierea nr. 17940 din 27/06/2018; pozitie transcrisa din CF 52674/Vânători-Neamț, in scrisa prin incheierea nr. 16260 din 19/07/2017; pozitie transcrisa din CF 52642/Vânători-Neamț, in scrisa prin incheierea nr. 12727 din 08/06/2017; pozitie transcrisa din CF 52618/Vânători-Neamț, in scrisa prin incheierea nr. 7686 din 06/04/2017; pozitie transcrisa din CF 50738/Vânători-Neamț, in scrisa prin incheierea nr. 12558 din 28/10/2011;</i>	A1

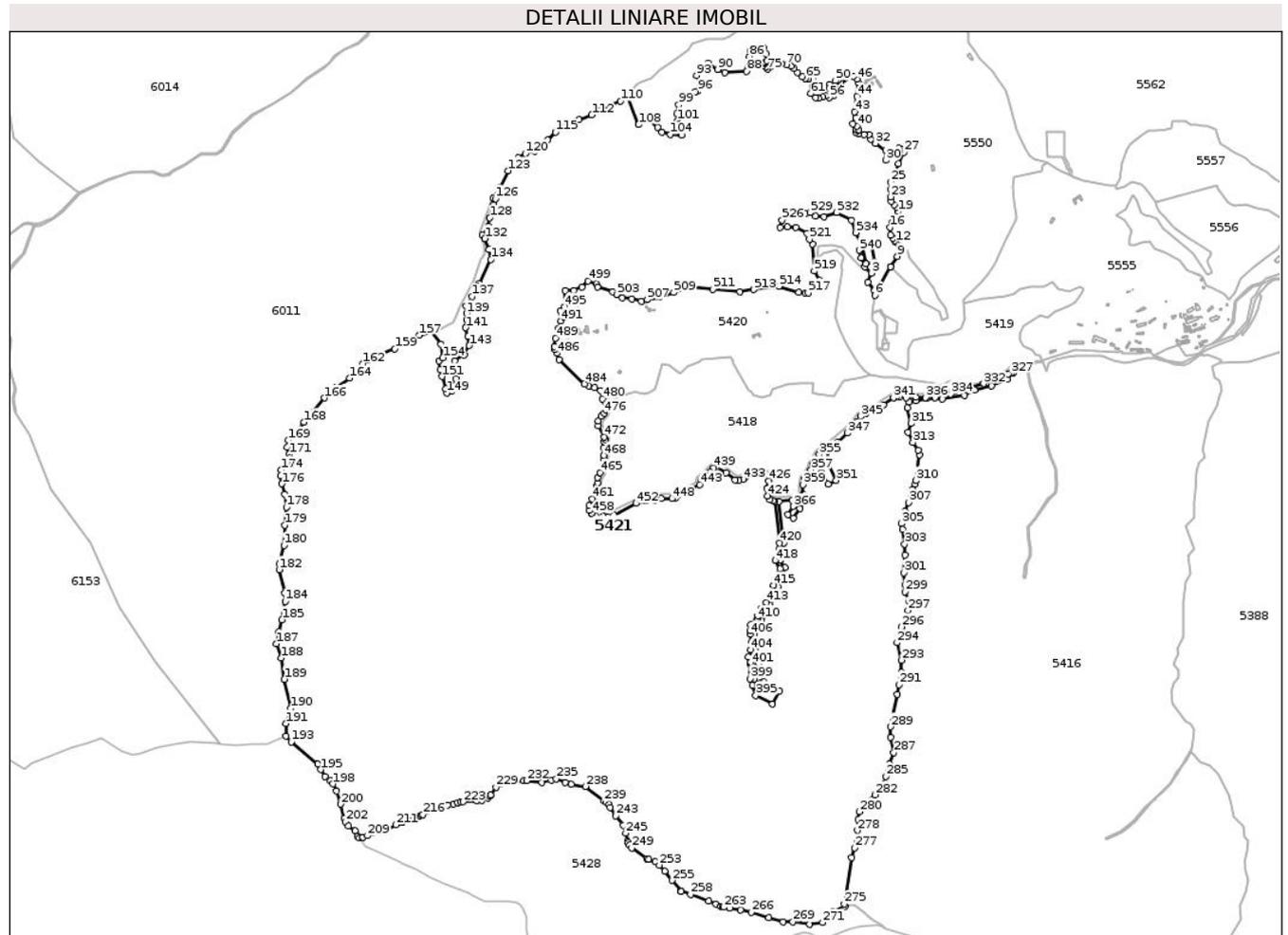
**C. Partea III. SARCINI .**

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

**Teren**

Nr cadastral	Suprafața (mp)*	Observații / Referințe
53391	Din acte: 7.690.135 Masurata: 7.134.661	Parte din CF 53391, Diferența de suprafața se regasește în sectorul 93 la id 5418

\* Suprafața este determinată în planul de proiecție Stereo 70.



## 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	587.124,57 631.688,04	2	587.143,48 631.645,57	46.49	2	587.143,48 631.645,57	3	587.172,49 631.617,38	40.45	3	587.172,49 631.617,38	4	587.156,34 631.575,79	44.61
4	587.156,34 631.575,79	5	587.187,17 631.536,64	49.83	5	587.187,17 631.536,64	6	587.188,41 631.513,81	22.86	6	587.188,41 631.513,81	7	587.262,12 631.645,89	151.2
7	587.262,12 631.645,89	8	587.262,122 631.645,892	0.003	8	587.262,122 631.645,892	9	587.293,526 631.695,396	58.62	9	587.293,526 631.695,396	10	587.316,24 631.731,2	42.40
10	587.316,24 631.731,2	11	587.300,06 631.747,12	22.69	11	587.300,06 631.747,12	12	587.287,77 631.761,78	19.13	12	587.287,77 631.761,78	13	587.281,47 631.770,27	10.57
13	587.281,47 631.770,27	14	587.271,47 631.781,18	14.8	14	587.271,47 631.781,18	15	587.262,82 631.795,1	16.38	15	587.262,82 631.795,1	16	587.258,79 631.830,45	35.57
16	587.258,79 631.830,45	17	587.268,71 631.856,03	27.43	17	587.268,71 631.856,03	18	587.293,8 631.885,4	38.62	18	587.293,8 631.885,4	19	587.295,59 631.903,85	18.53
19	587.295,59 631.903,85	20	587.290,55 631.923,85	20.62	20	587.290,55 631.923,85	21	587.278,66 631.936,82	17.59	21	587.278,66 631.936,82	22	587.265,38 631.952,85	20.81
22	587.265,38 631.952,85	23	587.260,72 631.972,22	19.92	23	587.260,72 631.972,22	24	587.261,56 632.008,27	36.06	24	587.261,56 632.008,27	25	587.260,59 632.041,65	33.39
25	587.260,59 632.041,65	26	587.298,67 632.126,67	93.15	26	587.298,67 632.126,67	27	587.321,8 632.180,04	58.16	27	587.321,8 632.180,04	28	587.308,85 632.197,18	21.48
28	587.308,85 632.197,18	29	587.299,77 632.200,78	9.768	29	587.299,77 632.200,78	30	587.238,51 632.143,45	83.90	30	587.238,51 632.143,45	31	587.240,62 632.189,03	45.62
31	587.240,62 632.189,03	32	587.191,08 632.222,17	59.60	32	587.191,08 632.222,17	33	587.169,06 632.242,24	29.79	33	587.169,06 632.242,24	34	587.160,67 632.263,32	22.68
34	587.160,67 632.263,32	35	587.138,35 632.262,7	22.32	35	587.138,35 632.262,7	36	587.114,15 632.266,11	24.43	36	587.114,15 632.266,11	37	587.101,47 632.274,6	15.26
37	587.101,47 632.274,6	38	587.104,55 632.284,33	10.20	38	587.104,55 632.284,33	39	587.114,29 632.285,87	9.861	39	587.114,29 632.285,87	40	587.105,32 632.302,27	18.69
40	587.105,32 632.302,27	41	587.086,16 632.313,81	22.36	41	587.086,16 632.313,81	42	587.102,12 632.341,43	31.9	42	587.102,12 632.341,43	43	587.094,49 632.369,76	29.33
43	587.094,49 632.369,76	44	587.106,61 632.440,92	72.18	44	587.106,61 632.440,92	45	587.112,57 632.504,46	63.81	45	587.112,57 632.504,46	46	587.105,43 632.522,28	19.19
46	587.105,43 632.522,28	47	587.090,82 632.534,54	19.07	47	587.090,82 632.534,54	48	587.032,37 632.503,56	66.15	48	587.032,37 632.503,56	49	587.018,49 632.516,68	19.09
49	587.018,49 632.516,68	50	587.007,77 632.513,02	11.32	50	587.007,77 632.513,02	51	587.009,21 632.491,19	21.87	51	587.009,21 632.491,19	52	587.004,27 632.492,12	5.027
52	587.004,27 632.492,12	53	586.978,35 632.496,95	26.36	53	586.978,35 632.496,95	54	586.978,02 632.476,4	20.55	54	586.978,02 632.476,4	55	586.999,06 632.442,82	39.62
55	586.999,06 632.442,82	56	586.977,7 632.434,83	22.80	56	586.977,7 632.434,83	57	586.961,53 632.442,76	18.01	57	586.961,53 632.442,76	58	586.948,53 632.438,96	13.54
58	586.948,53 632.438,96	59	586.928,23 632.431,66	21.57	59	586.928,23 632.431,66	60	586.915,55 632.434,83	13.07	60	586.915,55 632.434,83	61	586.893,98 632.454,81	29.40
61	586.893,98 632.454,81	62	586.900,32 632.486,51	32.32	62	586.900,32 632.486,51	63	586.903,68 632.521,78	35.43	63	586.903,68 632.521,78	64	586.881,16 632.521,46	22.52
64	586.881,16 632.521,46	65	586.867,53 632.523,68	13.81	65	586.867,53 632.523,68	66	586.853,89 632.531,92	15.93	66	586.853,89 632.531,92	67	586.831,06 632.552,85	30.97
67	586.831,06 632.552,85	68	586.814,56 632.570,28	24.00	68	586.814,56 632.570,28	69	586.801,24 632.581,38	17.33	69	586.801,24 632.581,38	70	586.780,63 632.588,36	21.76
70	586.780,63 632.588,36	71	586.757,63 632.592,88	23.44	71	586.757,63 632.592,88	72	586.736,86 632.593,43	20.77	72	586.736,86 632.593,43	73	586.725,44 632.589,31	12.14
73	586.725,44 632.589,31	74	586.706,1 632.579,16	21.84	74	586.706,1 632.579,16	75	586.692,46 632.567,43	17.99	75	586.692,46 632.567,43	76	586.686,44 632.579,79	13.74
76	586.686,44 632.579,79	77	586.670,86 632.585,03	16.43	77	586.670,86 632.585,03	78	586.678,51 632.593,43	11.36	78	586.678,51 632.593,43	79	586.680,41 632.600,09	6.926
79	586.680,41 632.600,09	80	586.690,22 632.608,85	13.15	80	586.690,22 632.608,85	81	586.688,31 632.637,69	28.90	81	586.688,31 632.637,69	82	586.676,63 632.664,45	29.19
82	586.676,63 632.664,45	83	586.641,4 632.665,0	35.23	83	586.641,4 632.665,0	84	586.629,28 632.671,88	13.93	84	586.629,28 632.671,88	85	586.613,88 632.654,99	22.85
85	586.613,88 632.654,99	86	586.609,7 632.627,31	27.99	86	586.609,7 632.627,31	87	586.599,99 632.570,86	57.27	87	586.599,99 632.570,86	88	586.596,82 632.557,88	13.36
88	586.596,82 632.557,88	89	586.494,56 632.552,43	102.4	89	586.494,56 632.552,43	90	586.462,26 632.566,87	35.38	90	586.462,26 632.566,87	91	586.417,71 632.595,34	52.87
91	586.417,71 632.595,34	92	586.389,01 632.577,86	33.60	92	586.389,01 632.577,86	93	586.364,38 632.538,95	46.05	93	586.364,38 632.538,95	94	586.377,92 632.502,88	38.52
94	586.377,92 632.502,88	95	586.387,79 632.486,97	18.72	95	586.387,79 632.486,97	96	586.370,16 632.465,39	27.86	96	586.370,16 632.465,39	97	586.358,6 632.463,87	11.66

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
97	586.358,6 632.463,87	98	586.308,67 632.432,16	59.148	98	586.308,67 632.432,16	99	586.281,96 632.402,73	39.744	99	586.281,96 632.402,73	100	586.272,5 632.361,22	42.574
100	586.272,5 632.361,22	101	586.276,77 632.327,56	33.93	101	586.276,77 632.327,56	102	586.282,39 632.309,14	19.258	102	586.282,39 632.309,14	103	586.297,31 632.260,73	50.657
103	586.297,31 632.260,73	104	586.243,59 632.262,74	53.758	104	586.243,59 632.262,74	105	586.203,86 632.273,17	41.076	105	586.203,86 632.273,17	106	586.184,26 632.295,35	29.599
106	586.184,26 632.295,35	107	586.144,58 632.330,12	52.758	107	586.144,58 632.330,12	108	586.097,16 632.309,291	51.793	108	586.097,16 632.309,291	109	586.042,44 632.445,085	146.404
109	586.042,44 632.445,085	110	586.013,528 632.418,986	38.949	110	586.013,528 632.418,986	111	585.926,827 632.378,568	95.659	111	585.926,827 632.378,568	112	585.881,041 632.354,706	51.631
112	585.881,041 632.354,706	113	585.820,155 632.331,819	65.046	113	585.820,155 632.331,819	114	585.757,538 632.302,503	69.14	114	585.757,538 632.302,503	115	585.712,8 632.274,318	52.876
115	585.712,8 632.274,318	116	585.676,642 632.236,943	52.003	116	585.676,642 632.236,943	117	585.660,094 632.204,47	36.446	117	585.660,094 632.204,47	118	585.645,386 632.193,441	18.384
118	585.645,386 632.193,441	119	585.615,356 632.185,476	31.068	119	585.615,356 632.185,476	120	585.574,295 632.174,447	42.516	120	585.574,295 632.174,447	121	585.542,426 632.155,454	37.099
121	585.542,426 632.155,454	122	585.524,223 632.134,401	27.831	122	585.524,223 632.134,401	123	585.492,86 632.094,937	50.409	123	585.492,86 632.094,937	124	585.454,535 632.016,89	86.949
124	585.454,535 632.016,89	125	585.423,296 631.965,667	59.998	125	585.423,296 631.965,667	126	585.435,58 631.964,41	12.349	126	585.435,58 631.964,41	127	585.426,94 631.936,15	29.551
127	585.426,94 631.936,15	128	585.409,06 631.874,29	64.392	128	585.409,06 631.874,29	129	585.402,74 631.836,17	38.64	129	585.402,74 631.836,17	130	585.399,57 631.812,21	24.169
130	585.399,57 631.812,21	131	585.375,77 631.794,96	29.394	131	585.375,77 631.794,96	132	585.386,32 631.778,58	19.484	132	585.386,32 631.778,58	133	585.406,48 631.727,13	55.259
133	585.406,48 631.727,13	134	585.414,297 631.681,172	46.618	134	585.414,297 631.681,172	135	585.361,06 631.568,89	124.264	135	585.361,06 631.568,89	136	585.350,48 631.556,32	16.43
136	585.350,48 631.556,32	137	585.327,19 631.507,65	53.955	137	585.327,19 631.507,65	138	585.300,65 631.465,1	50.149	138	585.300,65 631.465,1	139	585.301,95 631.429,74	35.384
139	585.301,95 631.429,74	140	585.302,85 631.398,97	30.783	140	585.302,85 631.398,97	141	585.297,8 631.362,74	36.58	141	585.297,8 631.362,74	142	585.307,28 631.320,96	42.842
142	585.307,28 631.320,96	143	585.314,33 631.279,73	41.828	143	585.314,33 631.279,73	144	585.290,12 631.237,3	48.851	144	585.290,12 631.237,3	145	585.246,31 631.209,2	52.047
145	585.246,31 631.209,2	146	585.241,73 631.166,63	42.816	146	585.241,73 631.166,63	147	585.251,32 631.124,21	43.491	147	585.251,32 631.124,21	148	585.233,28 631.065,51	61.41
148	585.233,28 631.065,51	149	585.209,87 631.057,87	24.625	149	585.209,87 631.057,87	150	585.204,15 631.077,67	20.61	150	585.204,15 631.077,67	151	585.187,69 631.135,23	59.867
151	585.187,69 631.135,23	152	585.179,28 631.166,92	32.787	152	585.179,28 631.166,92	153	585.173,41 631.207,29	40.795	153	585.173,41 631.207,29	154	585.192,23 631.223,57	24.884
154	585.192,23 631.223,57	155	585.183,68 631.285,9	62.914	155	585.183,68 631.285,9	156	585.138,694 631.344,43	73.82	156	585.138,694 631.344,43	157	585.084,032 631.327,963	57.088
157	585.084,032 631.327,963	158	585.043,974 631.309,077	44.287	158	585.043,974 631.309,077	159	584.969,541 631.265,056	86.476	159	584.969,541 631.265,056	160	584.882,527 631.231,517	93.254
160	584.882,527 631.231,517	161	584.846,358 631.212,651	40.794	161	584.846,358 631.212,651	162	584.822,246 631.195,357	29.673	162	584.822,246 631.195,357	163	584.798,134 631.166,01	37.982
163	584.798,134 631.166,01	164	584.762,005 631.127,38	52.892	164	584.762,005 631.127,38	165	584.696,052 631.083,861	79.017	165	584.696,052 631.083,861	166	584.645,928 631.035,068	69.951
166	584.645,928 631.035,068	167	584.591,187 630.968,472	86.207	167	584.591,187 630.968,472	168	584.550,296 630.922,316	61.664	168	584.550,296 630.922,316	169	584.478,153 630.837,749	111.158
169	584.478,153 630.837,749	170	584.472,547 630.804,773	33.449	170	584.472,547 630.804,773	171	584.481,283 630.771,777	34.133	171	584.481,283 630.771,777	172	584.483,864 630.755,005	16.969
172	584.483,864 630.755,005	173	584.471,39 630.737,374	21.598	173	584.471,39 630.737,374	174	584.445,151 630.699,961	45.697	174	584.445,151 630.699,961	175	584.442,57 630.672,439	27.643
175	584.442,57 630.672,439	176	584.448,162 630.635,456	37.403	176	584.448,162 630.635,456	177	584.461,927 630.585,572	51.748	177	584.461,927 630.585,572	178	584.469,125 630.526,481	59.528
178	584.469,125 630.526,481	179	584.461,007 630.441,532	85.336	179	584.461,007 630.441,532	180	584.458,316 630.348,573	92.998	180	584.458,316 630.348,573	181	584.436,526 630.262,113	89.164
181	584.436,526 630.262,113	182	584.436,526 630.234,882	27.231	182	584.436,526 630.234,882	183	584.462,131 630.126,437	111.427	183	584.462,131 630.126,437	184	584.463,466 630.087,761	38.699
184	584.463,466 630.087,761	185	584.448,124 630.001,074	88.034	185	584.448,124 630.001,074	186	584.434,785 629.945,062	57.578	186	584.434,785 629.945,062	187	584.423,446 629.889,049	57.149
187	584.423,446 629.889,049	188	584.446,124 629.823,033	69.803	188	584.446,124 629.823,033	189	584.459,635 629.724,118	99.833	189	584.459,635 629.724,118	190	584.489,507 629.588,655	138.718
190	584.489,507 629.588,655	191	584.468,266 629.517,572	74.189	191	584.468,266 629.517,572	192	584.467,606 629.460,157	57.419	192	584.467,606 629.460,157	193	584.490,71 629.431,119	37.108
193	584.490,71 629.431,119	194	584.615,47 629.330,147	160.501	194	584.615,47 629.330,147	195	584.626,951 629.302,5	29.936	195	584.626,951 629.302,5	196	584.648,501 629.271,057	38.119

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
196	584.648,501 629.271,057	197	584.671,798 629.252,424	29.832	197	584.671,798 629.252,424	198	584.684,611 629.236,12	20.736	198	584.684,611 629.236,12	199	584.701,501 629.202,93	37.241
199	584.701,501 629.202,93	200	584.720,139 629.141,79	63.917	200	584.720,139 629.141,79	201	584.736,447 629.077,157	66.659	201	584.736,447 629.077,157	202	584.741,106 629.060,853	16.956
202	584.741,106 629.060,853	203	584.755,666 629.040,473	25.047	203	584.755,666 629.040,473	204	584.787,117 629.017,764	38.792	204	584.787,117 629.017,764	205	584.797,482 628.993,31	26.56
205	584.797,482 628.993,31	206	584.804,491 628.984,853	10.983	206	584.804,491 628.984,853	207	584.820,09 628.986,71	15.71	207	584.820,09 628.986,71	208	584.821,591 628.987,202	1.58
208	584.821,591 628.987,202	209	584.844,27 628.994,63	23.864	209	584.844,27 628.994,63	210	584.921,37 629.014,55	79.632	210	584.921,37 629.014,55	211	584.975,65 629.045,63	62.548
211	584.975,65 629.045,63	212	585.003,89 629.058,99	31.241	212	585.003,89 629.058,99	213	585.004,335 629.059,187	0.487	213	585.004,335 629.059,187	214	585.085,651 629.088,128	86.313
214	585.085,651 629.088,128	215	585.093,374 629.091,144	8.291	215	585.093,374 629.091,144	216	585.100,02 629.092,59	6.801	216	585.100,02 629.092,59	217	585.182,19 629.119,71	86.53
217	585.182,19 629.119,71	218	585.193,512 629.122,664	11.701	218	585.193,512 629.122,664	219	585.214,428 629.136,97	25.34	219	585.214,428 629.136,97	220	585.241,468 629.144,209	27.993
220	585.241,468 629.144,209	221	585.259,871 629.148,833	18.976	221	585.259,871 629.148,833	222	585.273,797 629.151,454	14.17	222	585.273,797 629.151,454	223	585.287,0 629.152,97	13.29
223	585.287,0 629.152,97	224	585.348,88 629.157,1	62.018	224	585.348,88 629.157,1	225	585.371,098 629.159,312	22.328	225	585.371,098 629.159,312	226	585.398,27 629.170,2	29.272
226	585.398,27 629.170,2	227	585.407,7 629.178,06	12.276	227	585.407,7 629.178,06	228	585.412,522 629.184,855	8.333	228	585.412,522 629.184,855	229	585.437,93 629.221,24	44.378
229	585.437,93 629.221,24	230	585.517,48 629.245,46	83.155	230	585.517,48 629.245,46	231	585.566,57 629.250,09	49.308	231	585.566,57 629.250,09	232	585.578,796 629.251,355	12.292
232	585.578,796 629.251,355	233	585.650,141 629.242,955	71.838	233	585.650,141 629.242,955	234	585.692,74 629.253,99	44.005	234	585.692,74 629.253,99	235	585.716,02 629.259,64	23.956
235	585.716,02 629.259,64	236	585.757,2 629.242,02	44.791	236	585.757,2 629.242,02	237	585.785,0 629.233,35	29.121	237	585.785,0 629.233,35	238	585.851,06 629.224,65	66.63
238	585.851,06 629.224,65	239	585.936,96 629.156,09	109.906	239	585.936,96 629.156,09	240	585.945,183 629.151,527	9.404	240	585.945,183 629.151,527	241	585.958,94 629.140,44	17.669
241	585.958,94 629.140,44	242	585.966,23 629.126,69	15.563	242	585.966,23 629.126,69	243	585.992,06 629.087,39	47.028	243	585.992,06 629.087,39	244	586.025,593 629.043,346	55.357
244	586.025,593 629.043,346	245	586.037,31 629.006,25	38.902	245	586.037,31 629.006,25	246	586.046,679 628.971,034	36.441	246	586.046,679 628.971,034	247	586.047,67 628.962,81	8.283
247	586.047,67 628.962,81	248	586.053,45 628.951,35	12.835	248	586.053,45 628.951,35	249	586.064,87 628.936,81	18.489	249	586.064,87 628.936,81	250	586.134,588 628.887,86	85.187
250	586.134,588 628.887,86	251	586.144,17 628.885,27	9.925	251	586.144,17 628.885,27	252	586.174,93 628.874,02	32.753	252	586.174,93 628.874,02	253	586.193,15 628.858,17	24.149
253	586.193,15 628.858,17	254	586.217,09 628.829,28	37.52	254	586.217,09 628.829,28	255	586.252,88 628.786,63	55.677	255	586.252,88 628.786,63	256	586.293,36 628.736,22	64.651
256	586.293,36 628.736,22	257	586.294,405 628.735,603	1.213	257	586.294,405 628.735,603	258	586.336,26 628.720,26	44.579	258	586.336,26 628.720,26	259	586.420,5 628.691,17	89.121
259	586.420,5 628.691,17	260	586.455,06 628.675,9	37.783	260	586.455,06 628.675,9	261	586.476,749 628.664,919	24.31	261	586.476,749 628.664,919	262	586.484,32 628.662,78	7.868
262	586.484,32 628.662,78	263	586.490,45 628.661,38	6.288	263	586.490,45 628.661,38	264	586.517,15 628.656,956	27.064	264	586.517,15 628.656,956	265	586.568,85 628.648,39	52.405
265	586.568,85 628.648,39	266	586.617,38 628.638,92	49.445	266	586.617,38 628.638,92	267	586.698,38 628.612,63	85.16	267	586.698,38 628.612,63	268	586.765,5 628.594,15	69.618
268	586.765,5 628.594,15	269	586.809,54 628.594,02	44.04	269	586.809,54 628.594,02	270	586.886,1 628.581,52	77.574	270	586.886,1 628.581,52	271	586.948,12 628.589,94	62.589
271	586.948,12 628.589,94	272	586.977,81 628.626,19	46.857	272	586.977,81 628.626,19	273	586.996,43 628.639,63	22.964	273	586.996,43 628.639,63	274	587.049,78 628.665,21	59.166
274	587.049,78 628.665,21	275	587.047,43 628.675,84	10.887	275	587.047,43 628.675,84	276	587.080,72 628.892,95	219.647	276	587.080,72 628.892,95	277	587.095,44 628.937,92	47.318
277	587.095,44 628.937,92	278	587.109,15 629.019,55	82.773	278	587.109,15 629.019,55	279	587.113,06 629.071,53	52.127	279	587.113,06 629.071,53	280	587.118,25 629.106,97	35.818
280	587.118,25 629.106,97	281	587.145,11 629.151,04	51.61	281	587.145,11 629.151,04	282	587.189,29 629.185,18	55.834	282	587.189,29 629.185,18	283	587.210,54 629.210,11	32.758
283	587.210,54 629.210,11	284	587.235,18 629.238,5	37.592	284	587.235,18 629.238,5	285	587.240,06 629.271,06	32.924	285	587.240,06 629.271,06	286	587.256,65 629.330,17	61.394
286	587.256,65 629.330,17	287	587.275,72 629.382,806	55.984	287	587.275,72 629.382,806	288	587.262,22 629.453,3	71.775	288	587.262,22 629.453,3	289	587.261,55 629.502,51	49.215
289	587.261,55 629.502,51	290	587.291,81 629.654,42	154.895	290	587.291,81 629.654,42	291	587.299,6 629.699,43	45.679	291	587.299,6 629.699,43	292	587.311,92 629.755,54	57.447
292	587.311,92 629.755,54	293	587.312,7 629.812,54	57.005	293	587.312,7 629.812,54	294	587.291,89 629.894,22	84.289	294	587.291,89 629.894,22	295	587.306,65 629.933,43	41.896

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
295	587.306,65 629.933,43	296	587.310,36 629.968,53	35.296	296	587.310,36 629.968,53	297	587.341,64 630.044,98	82.602	297	587.341,64 630.044,98	298	587.347,0 630.086,53	41.894
298	587.347,0 630.086,53	299	587.327,11 630.132,28	49.887	299	587.327,11 630.132,28	300	587.327,62 630.165,63	33.354	300	587.327,62 630.165,63	301	587.324,13 630.220,46	54.941
301	587.324,13 630.220,46	302	587.327,49 630.303,36	82.968	302	587.327,49 630.303,36	303	587.326,39 630.354,63	51.282	303	587.326,39 630.354,63	304	587.316,61 630.421,6	67.68
304	587.316,61 630.421,6	305	587.311,64 630.449,09	27.936	305	587.311,64 630.449,09	306	587.328,26 630.506,44	59.71	306	587.328,26 630.506,44	307	587.345,28 630.548,14	45.04
307	587.345,28 630.548,14	308	587.362,87 630.609,43	63.764	308	587.362,87 630.609,43	309	587.374,711 630.633,208	26.563	309	587.374,711 630.633,208	310	587.379,52 630.650,29	17.746
310	587.379,52 630.650,29	311	587.396,08 630.770,23	121.078	311	587.396,08 630.770,23	312	587.389,38 630.792,55	23.304	312	587.389,38 630.792,55	313	587.364,33 630.827,49	42.992
313	587.364,33 630.827,49	314	587.342,52 630.874,33	51.669	314	587.342,52 630.874,33	315	587.355,56 630.916,35	43.997	315	587.355,56 630.916,35	316	587.340,61 630.989,96	75.113
316	587.340,61 630.989,96	317	587.347,96 631.016,19	27.24	317	587.347,96 631.016,19	318	587.377,2 631.023,01	30.025	318	587.377,2 631.023,01	319	587.428,28 631.033,83	52.213
319	587.428,28 631.033,83	320	587.500,26 631.030,57	72.054	320	587.500,26 631.030,57	321	587.603,75 631.048,04	104.954	321	587.603,75 631.048,04	322	587.649,6 631.073,08	52.242
322	587.649,6 631.073,08	323	587.728,34 631.091,28	80.816	323	587.728,34 631.091,28	324	587.800,3 631.122,82	78.569	324	587.800,3 631.122,82	325	587.827,084 631.152,732	40.151
325	587.827,084 631.152,732	326	587.827,1 631.152,75	0.024	326	587.827,1 631.152,75	327	587.816,23 631.149,61	11.314	327	587.816,23 631.149,61	328	587.804,29 631.146,15	12.431
328	587.804,29 631.146,15	329	587.775,21 631.137,79	30.258	329	587.775,21 631.137,79	330	587.750,0 631.121,9	29.8	330	587.750,0 631.121,9	331	587.691,59 631.101,51	61.867
331	587.691,59 631.101,51	332	587.691,585 631.101,508	0.005	332	587.691,585 631.101,508	333	587.599,614 631.072,633	96.397	333	587.599,614 631.072,633	334	587.539,248 631.054,119	63.141
334	587.539,248 631.054,119	335	587.467,914 631.036,839	73.397	335	587.467,914 631.036,839	336	587.422,517 631.036,92	45.398	336	587.422,517 631.036,92	337	587.379,339 631.039,276	43.241
337	587.379,339 631.039,276	338	587.334,301 631.036,509	45.123	338	587.334,301 631.036,509	339	587.302,188 631.041,576	32.51	339	587.302,188 631.041,576	340	587.288,66 631.042,348	13.55
340	587.288,66 631.042,348	341	587.274,967 631.035,796	15.18	341	587.274,967 631.035,796	342	587.229,204 631.002,647	56.508	342	587.229,204 631.002,647	343	587.182,182 630.975,172	54.46
343	587.182,182 630.975,172	344	587.146,788 630.963,383	37.306	344	587.146,788 630.963,383	345	587.121,76 630.949,572	28.586	345	587.121,76 630.949,572	346	587.107,373 630.924,05	29.298
346	587.107,373 630.924,05	347	587.060,984 630.872,137	69.619	347	587.060,984 630.872,137	348	587.013,49 630.826,852	65.623	348	587.013,49 630.826,852	349	586.972,98 630.797,295	50.147
349	586.972,98 630.797,295	350	586.973,696 630.731,545	65.753	350	586.973,696 630.731,545	351	587.010,216 630.651,334	88.135	351	587.010,216 630.651,334	352	586.973,135 630.632,974	41.378
352	586.973,135 630.632,974	353	586.942,83 630.686,992	61.937	353	586.942,83 630.686,992	354	586.929,24 630.727,744	42.958	354	586.929,24 630.727,744	355	586.931,755 630.771,626	43.955
355	586.931,755 630.771,626	356	586.905,093 630.726,578	52.347	356	586.905,093 630.726,578	357	586.893,334 630.699,998	29.065	357	586.893,334 630.699,998	358	586.865,11 630.658,008	50.594
358	586.865,11 630.658,008	359	586.857,67 630.630,547	28.451	359	586.857,67 630.630,547	360	586.856,387 630.587,386	43.179	360	586.856,387 630.587,386	361	586.847,545 630.578,209	12.744
361	586.847,545 630.578,209	362	586.847,601 630.546,211	31.998	362	586.847,601 630.546,211	363	586.842,505 630.520,803	25.913	363	586.842,505 630.520,803	364	586.811,458 630.475,483	54.935
364	586.811,458 630.475,483	365	586.787,728 630.491,198	28.461	365	586.787,728 630.491,198	366	586.812,165 630.529,84	45.721	366	586.812,165 630.529,84	367	586.806,847 630.559,779	30.408
367	586.806,847 630.559,779	368	586.745,553 630.553,612	61.603	368	586.745,553 630.553,612	369	586.768,741 630.360,071	194.926	369	586.768,741 630.360,071	370	586.768,396 630.331,561	28.512
370	586.768,396 630.331,561	371	586.749,748 630.279,573	55.231	371	586.749,748 630.279,573	372	586.772,275 630.243,682	42.375	372	586.772,275 630.243,682	373	586.766,774 630.212,345	31.816
373	586.766,774 630.212,345	374	586.740,381 630.156,189	62.049	374	586.740,381 630.156,189	375	586.731,565 630.114,362	42.746	375	586.731,565 630.114,362	376	586.704,359 630.069,483	52.481
376	586.704,359 630.069,483	377	586.679,182 630.043,513	36.17	377	586.679,182 630.043,513	378	586.668,358 630.014,881	30.61	378	586.668,358 630.014,881	379	586.663,704 629.997,747	17.755
379	586.663,704 629.997,747	380	586.653,683 629.981,372	19.198	380	586.653,683 629.981,372	381	586.633,582 629.967,408	24.476	381	586.633,582 629.967,408	382	586.633,291 629.951,229	16.181
382	586.633,291 629.951,229	383	586.632,614 629.935,407	15.837	383	586.632,614 629.935,407	384	586.640,081 629.902,452	33.79	384	586.640,081 629.902,452	385	586.633,418 629.858,012	44.937
385	586.633,418 629.858,012	386	586.626,075 629.828,944	29.981	386	586.626,075 629.828,944	387	586.632,597 629.811,285	18.825	387	586.632,597 629.811,285	388	586.637,583 629.796,37	15.727
388	586.637,583 629.796,37	389	586.651,054 629.796,637	13.474	389	586.651,054 629.796,637	390	586.652,442 629.726,651	70.0	390	586.652,442 629.726,651	391	586.661,372 629.706,88	21.694
391	586.661,372 629.706,88	392	586.674,952 629.711,335	14.293	392	586.674,952 629.711,335	393	586.749,542 629.668,998	85.768	393	586.749,542 629.668,998	394	586.715,319 629.607,854	70.07

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
394	586.715,319 629.607,854	395	586.638,542 629.648,325	86.791	395	586.638,542 629.648,325	396	586.622,711 629.694,198	48.528	396	586.622,711 629.694,198	397	586.644,618 629.701,483	23.087
397	586.644,618 629.701,483	398	586.632,931 629.726,264	27.399	398	586.632,931 629.726,264	399	586.612,45 629.725,858	20.485	399	586.612,45 629.725,858	400	586.611,062 629.795,844	70.0
400	586.611,062 629.795,844	401	586.617,086 629.795,964	6.025	401	586.617,086 629.795,964	402	586.613,891 629.804,207	8.84	402	586.613,891 629.804,207	403	586.605,165 629.827,832	25.185
403	586.605,165 629.827,832	404	586.613,786 629.861,954	35.194	404	586.613,786 629.861,954	405	586.619,745 629.901,7	40.19	405	586.619,745 629.901,7	406	586.612,518 629.933,593	32.702
406	586.612,518 629.933,593	407	586.613,299 629.951,837	18.26	407	586.613,299 629.951,837	408	586.613,768 629.977,996	26.164	408	586.613,768 629.977,996	409	586.638,819 629.995,398	30.502
409	586.638,819 629.995,398	410	586.645,152 630.005,749	12.135	410	586.645,152 630.005,749	411	586.649,31 630.021,053	15.859	411	586.649,31 630.021,053	412	586.661,94 630.054,461	35.715
412	586.661,94 630.054,461	413	586.688,428 630.081,782	38.054	413	586.688,428 630.081,782	414	586.712,697 630.121,818	46.818	414	586.712,697 630.121,818	415	586.721,291 630.162,591	41.669
415	586.721,291 630.162,591	416	586.747,538 630.218,435	61.704	416	586.747,538 630.218,435	417	586.751,247 630.239,564	21.452	417	586.751,247 630.239,564	418	586.727,64 630.277,175	44.406
418	586.727,64 630.277,175	419	586.748,438 630.335,157	61.599	419	586.748,438 630.335,157	420	586.748,727 630.358,997	23.842	420	586.748,727 630.358,997	421	586.725,385 630.553,817	196.213
421	586.725,385 630.553,817	422	586.719,09 630.555,15	6.435	422	586.719,09 630.555,15	423	586.704,6 630.561,331	15.753	423	586.704,6 630.561,331	424	586.692,089 630.579,113	21.742
424	586.692,089 630.579,113	425	586.689,118 630.614,741	35.752	425	586.689,118 630.614,741	426	586.698,902 630.648,098	34.762	426	586.698,902 630.648,098	427	586.697,582 630.672,438	24.376
427	586.697,582 630.672,438	428	586.652,988 630.686,392	46.726	428	586.652,988 630.686,392	429	586.634,762 630.690,375	18.657	429	586.634,762 630.690,375	430	586.612,633 630.693,163	22.303
430	586.612,633 630.693,163	431	586.608,313 630.691,256	4.722	431	586.608,313 630.691,256	432	586.593,162 630.668,756	27.126	432	586.593,162 630.668,756	433	586.581,605 630.656,362	16.946
433	586.581,605 630.656,362	434	586.560,472 630.650,903	21.827	434	586.560,472 630.650,903	435	586.543,188 630.654,03	17.564	435	586.543,188 630.654,03	436	586.502,348 630.687,262	52.652
436	586.502,348 630.687,262	437	586.460,161 630.709,422	47.654	437	586.460,161 630.709,422	438	586.451,524 630.711,007	8.781	438	586.451,524 630.711,007	439	586.443,329 630.708,997	8.438
439	586.443,329 630.708,997	440	586.427,63 630.690,518	24.247	440	586.427,63 630.690,518	441	586.408,822 630.671,725	26.588	441	586.408,822 630.671,725	442	586.386,442 630.655,641	27.56
442	586.386,442 630.655,641	443	586.379,462 630.632,103	24.551	443	586.379,462 630.632,103	444	586.339,981 630.608,288	46.108	444	586.339,981 630.608,288	445	586.308,157 630.592,818	35.384
445	586.308,157 630.592,818	446	586.281,207 630.586,885	27.596	446	586.281,207 630.586,885	447	586.266,872 630.570,476	21.788	447	586.266,872 630.570,476	448	586.251,368 630.565,797	16.194
448	586.251,368 630.565,797	449	586.200,652 630.566,975	50.73	449	586.200,652 630.566,975	450	586.171,119 630.558,92	30.612	450	586.171,119 630.558,92	451	586.128,757 630.554,913	42.551
451	586.128,757 630.554,913	452	586.085,333 630.544,154	44.737	452	586.085,333 630.544,154	453	585.983,522 630.488,758	115.907	453	585.983,522 630.488,758	454	585.953,001 630.481,337	31.41
454	585.953,001 630.481,337	455	585.932,642 630.483,967	20.528	455	585.932,642 630.483,967	456	585.900,04 630.484,693	32.61	456	585.900,04 630.484,693	457	585.883,037 630.494,214	19.487
457	585.883,037 630.494,214	458	585.880,532 630.497,277	3.958	458	585.880,532 630.497,277	459	585.868,866 630.511,539	18.426	459	585.868,866 630.511,539	460	585.869,633 630.533,764	22.238
460	585.869,633 630.533,764	461	585.882,284 630.564,134	32.899	461	585.882,284 630.564,134	462	585.903,355 630.624,746	64.17	462	585.903,355 630.624,746	463	585.907,942 630.638,082	14.103
463	585.907,942 630.638,082	464	585.906,888 630.663,571	25.511	464	585.906,888 630.663,571	465	585.919,308 630.687,698	27.135	465	585.919,308 630.687,698	466	585.931,348 630.716,179	30.922
466	585.931,348 630.716,179	467	585.938,109 630.749,276	33.78	467	585.938,109 630.749,276	468	585.936,401 630.767,63	18.434	468	585.936,401 630.767,63	469	585.934,963 630.803,894	36.292
469	585.934,963 630.803,894	470	585.938,686 630.831,938	28.29	470	585.938,686 630.831,938	471	585.942,326 630.840,811	9.59	471	585.942,326 630.840,811	472	585.939,084 630.853,77	13.359
472	585.939,084 630.853,77	473	585.909,848 630.906,662	60.434	473	585.909,848 630.906,662	474	585.910,792 630.929,008	22.366	474	585.910,792 630.929,008	475	585.925,448 630.949,621	25.292
475	585.925,448 630.949,621	476	585.937,988 630.964,758	19.657	476	585.937,988 630.964,758	477	585.944,917 630.981,765	18.364	477	585.944,917 630.981,765	478	585.945,014 630.999,809	18.045
478	585.945,014 630.999,809	479	585.940,08 631.019,862	20.651	479	585.940,08 631.019,862	480	585.929,644 631.031,425	15.576	480	585.929,644 631.031,425	481	585.920,561 631.068,373	38.048
481	585.920,561 631.068,373	482	585.893,47 631.084,736	31.649	482	585.893,47 631.084,736	483	585.866,66 631.092,566	27.93	483	585.866,66 631.092,566	484	585.846,004 631.101,247	22.406
484	585.846,004 631.101,247	485	585.728,716 631.214,204	162.837	485	585.728,716 631.214,204	486	585.718,971 631.243,348	30.73	486	585.718,971 631.243,348	487	585.709,434 631.261,836	20.803
487	585.709,434 631.261,836	488	585.708,274 631.275,366	13.58	488	585.708,274 631.275,366	489	585.714,344 631.313,894	39.003	489	585.714,344 631.313,894	490	585.724,798 631.357,987	45.315
490	585.724,798 631.357,987	491	585.738,376 631.394,426	38.887	491	585.738,376 631.394,426	492	585.752,9 631.414,853	25.064	492	585.752,9 631.414,853	493	585.742,772 631.426,284	15.272

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
493	585.742,772 631.426,284	494	585.736,672 631.441,957	16.818	494	585.736,672 631.441,957	495	585.755,723 631.460,016	26.258	495	585.755,723 631.460,016	496	585.757,416 631.535,091	75.094
496	585.757,416 631.535,091	497	585.797,05 631.536,893	39.675	497	585.797,05 631.536,893	498	585.833,935 631.552,187	39.938	498	585.833,935 631.552,187	499	585.863,062 631.579,865	40.188
499	585.863,062 631.579,865	500	585.903,113 631.565,595	42.517	500	585.903,113 631.565,595	501	585.906,989 631.551,293	14.818	501	585.906,989 631.551,293	502	585.977,365 631.530,511	73.388
502	585.977,365 631.530,511	503	585.995,367 631.517,718	22.085	503	585.995,367 631.517,718	504	586.022,531 631.502,072	31.348	504	586.022,531 631.502,072	505	586.066,138 631.495,745	44.064
505	586.066,138 631.495,745	506	586.109,326 631.486,009	44.272	506	586.109,326 631.486,009	507	586.136,84 631.494,1	28.679	507	586.136,84 631.494,1	508	586.192,45 631.505,6	56.787
508	586.192,45 631.505,6	509	586.259,34 631.527,51	70.387	509	586.259,34 631.527,51	510	586.327,3 631.551,17	71.961	510	586.327,3 631.551,17	511	586.439,82 631.541,69	112.919
511	586.439,82 631.541,69	512	586.566,09 631.530,49	126.766	512	586.566,09 631.530,49	513	586.629,53 631.540,34	64.288	513	586.629,53 631.540,34	514	586.745,64 631.555,65	117.115
514	586.745,64 631.555,65	515	586.837,32 631.527,17	96.002	515	586.837,32 631.527,17	516	586.866,47 631.524,11	29.318	516	586.866,47 631.524,11	517	586.880,82 631.525,48	14.415
517	586.880,82 631.525,48	518	586.933,03 631.582,64	77.415	518	586.933,03 631.582,64	519	586.908,83 631.627,06	50.584	519	586.908,83 631.627,06	520	586.899,72 631.751,19	124.644
520	586.899,72 631.751,19	521	586.886,94 631.774,17	26.295	521	586.886,94 631.774,17	522	586.875,26 631.801,39	29.628	522	586.875,26 631.801,39	523	586.824,37 631.830,97	58.862
523	586.824,37 631.830,97	524	586.783,49 631.832,42	40.906	524	586.783,49 631.832,42	525	586.751,93 631.830,6	31.612	525	586.751,93 631.830,6	526	586.759,8 631.864,6	34.899
526	586.759,8 631.864,6	527	586.809,95 631.886,64	54.779	527	586.809,95 631.886,64	528	586.866,57 631.894,33	57.114	528	586.866,57 631.894,33	529	586.890,94 631.898,29	24.698
529	586.890,94 631.898,29	530	586.913,79 631.883,3	27.328	530	586.913,79 631.883,3	531	586.954,28 631.880,4	40.594	531	586.954,28 631.880,4	532	587.012,35 631.898,84	60.927
532	587.012,35 631.898,84	533	587.080,86 631.864,12	76.806	533	587.080,86 631.864,12	534	587.099,53 631.805,86	61.178	534	587.099,53 631.805,86	535	587.129,774 631.752,76	61.109
535	587.129,774 631.752,76	536	587.169,084 631.760,113	39.992	536	587.169,084 631.760,113	537	587.186,207 631.668,819	92.886	537	587.186,207 631.668,819	538	587.146,89 631.661,463	40.088
538	587.146,89 631.661,463	539	587.129,77 631.752,74	92.868	539	587.129,77 631.752,74	540	587.116,34 631.723,45	32.222	540	587.116,34 631.723,45	1	587.124,57 631.688,04	36.354

\*\* 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. 5427**

Oficiul de Cadastru și Publicitate Imobiliară NEAMT  
Biroul de Cadastru și Publicitate Imobiliară Targu-Neamț

**A. Partea I. Descrierea imobilului**

TEREN Extravilan

Adresa: Jud. Neamț

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	52675	3.715	Sector cadastral:91 Teren neimprejmuit;

**B. Partea II. Proprietari și acte**

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
<b>16260 / 19/07/2017</b>		
Act Notarial nr. 2313 - act de lotizare, din 19/07/2017 emis de NP Teodorescu Mihaela;		
B1	Se infiinteaza cartea funciara 52675 a imobilului cu numarul cadastral 52675/Vânători-Neamț, rezultat din dezmembrarea imobilului cu numarul cadastral 52642 inscris in cartea funciara 52642;	A1
Act Notarial nr. 1779 - act de lotizare, din 07/06/2017 emis de NP Teodorescu Mihaela;		
B2	Se infiinteaza cartea funciara 52642 a imobilului cu numarul cadastral 52642/Vânători-Neamț, rezultat din dezmembrarea imobilului cu numarul cadastral 52618 inscris in cartea funciara 52618; <i>OBSERVATII: pozitie transcrisa din CF 52642/Vânători-Neamț, inscrisa prin incheierea nr. 12727 din 08/06/2017;</i>	A1
Act Notarial nr. 1077 Act de lotizare, din 06/04/2017 emis de NP Teodorescu Mihaela;		
B3	Se infiinteaza cartea funciara 52618 a imobilului cu numarul cadastral 52618/Vânători-Neamț, rezultat din dezmembrarea imobilului cu numarul cadastral 50738 inscris in cartea funciara 50738; <i>OBSERVATII: pozitie transcrisa din CF 52642/Vânători-Neamț, inscrisa prin incheierea nr. 12727 din 08/06/2017; pozitie transcrisa din CF 52618/Vânători-Neamț, inscrisa prin incheierea nr. 7686 din 06/04/2017;</i>	A1
<b>18622 / 16/08/2017</b>		
Act Notarial nr. CONTRACT DE DONAȚIE NR.2511, din 11/08/2017 emis de NP Teodorescu Mihaela;		
B7	Intabulare, drept de PROPRIETATE, cu titlu de donatie, dobandit prin Conventie, cota actuala 1/1 1) MĂNĂSTIREA SIHĂSTRIA, CIF:3428967	A1

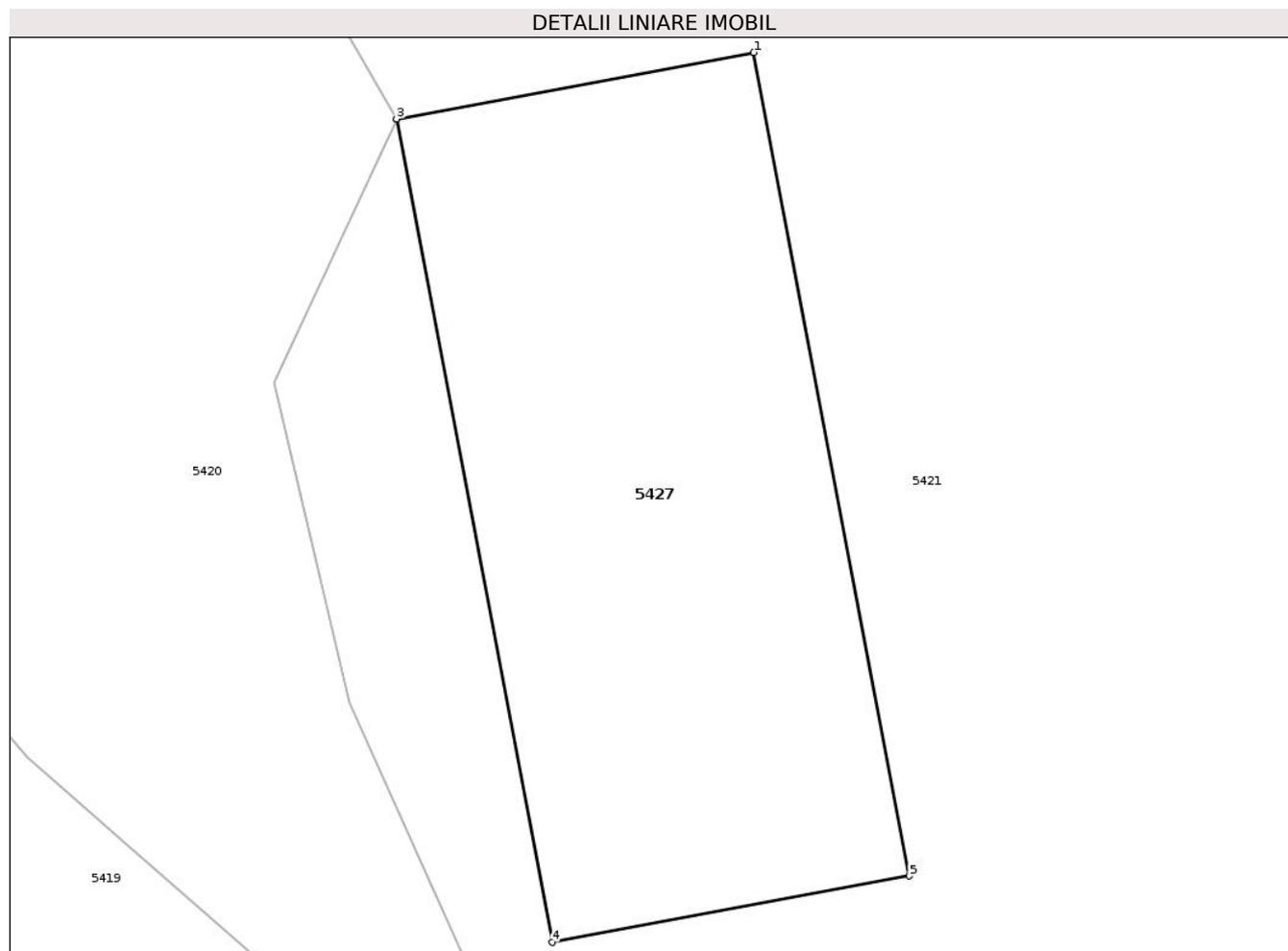
**C. Partea III. SARCINI .**

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

**Teren**

Nr cadastral	Suprafața (mp)*	Observații / Referințe
52675	3.715	

\* Suprafața este determinată în planul de proiecție Stereo 70.



**Date referitoare la teren**

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	3.715	54	657	-	UP1, UA Parte din 116 A

**Lungime Segmente**

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	587.169,084 631.760,113	2	587.129,774 631.752,76	39.992
2	587.129,774 631.752,76	3	587.129,77 631.752,74	0.02
3	587.129,77 631.752,74	4	587.146,89 631.661,463	92.868
4	587.146,89 631.661,463	5	587.186,207 631.668,819	40.0
5	587.186,207 631.668,819	1	587.169,084 631.760,113	92.886

**\*\* 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.**

