

**DATE DESPRE IMOBILUL NR. 5541**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Neamt, PUNCT "VALEA SECULUI"

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51031	Din acte: 501.200 Masurata: 177.377	Sector cadastral:83 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
2707 / 22/02/2013		
Act Administrativ nr. 7894 - titlu de proprietate, din 20/05/2009 emis de CJPSDPAT NEAMT;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) MĂNĂSTIREA SECU, CIF:3428738	A1

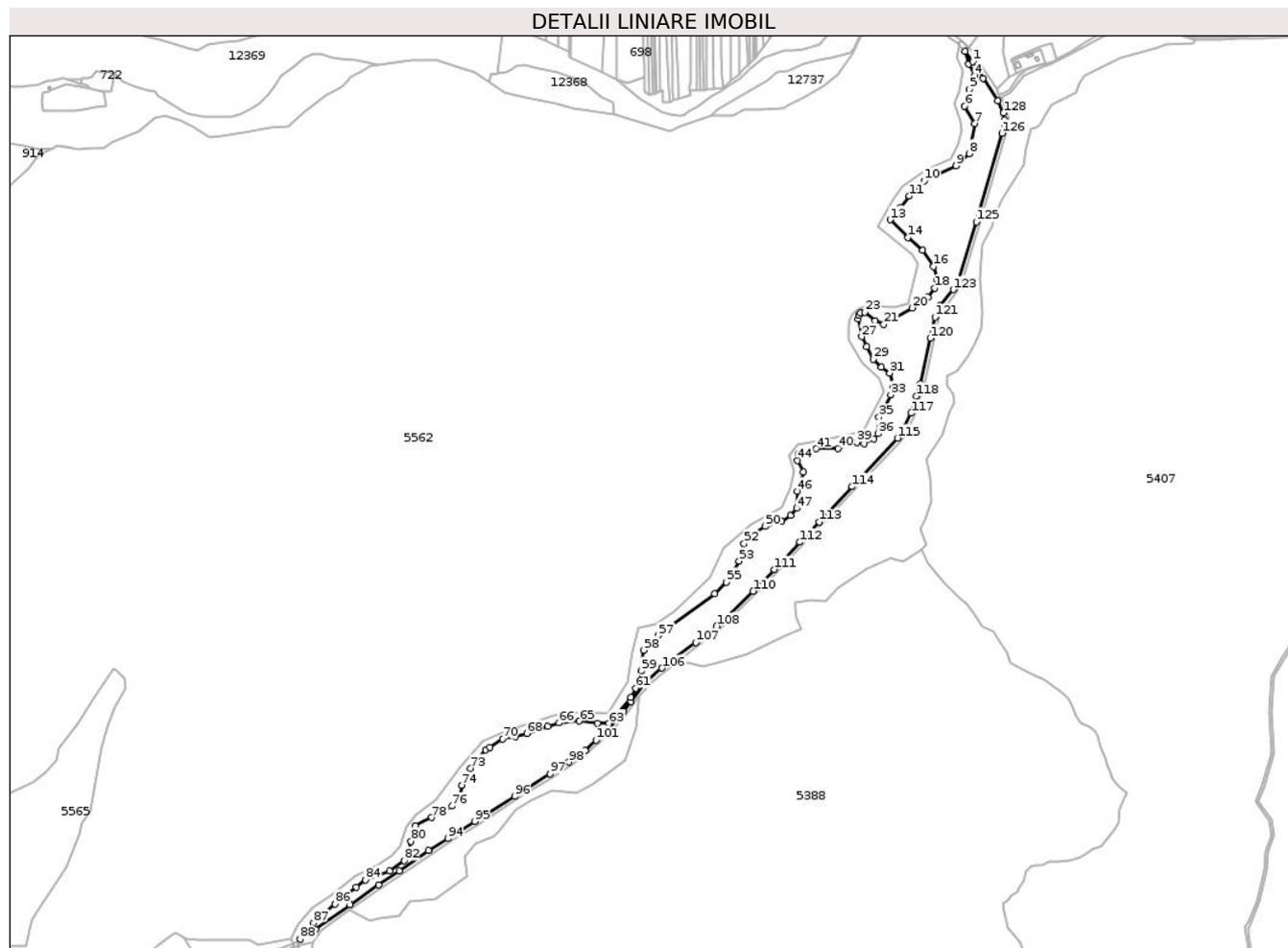
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51031	Din acte: 501.200 Masurata: 177.377	

* 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	pasune	NU	177.377	52	625, 627, 628	-	TEREN EXTRAVILAN PUNCT "VALEA SECULUI"

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	591.926,762 636.291,758	2	591.910,338 636.314,428	27.994	2	591.910,338 636.314,428	3	591.918,472 636.285,853	29.71	3	591.918,472 636.285,853	4	591.931,055 636.260,445	28.353
4	591.931,055 636.260,445	5	591.918,517 636.229,194	33.672	5	591.918,517 636.229,194	6	591.908,899 636.192,215	38.209	6	591.908,899 636.192,215	7	591.931,322 636.152,917	45.245
7	591.931,322 636.152,917	8	591.918,884 636.085,693	68.365	8	591.918,884 636.085,693	9	591.890,175 636.058,69	39.413	9	591.890,175 636.058,69	10	591.819,564 636.025,4	78.065
10	591.819,564 636.025,4	11	591.786,37 635.991,125	47.714	11	591.786,37 635.991,125	12	591.767,839 635.966,174	31.08	12	591.767,839 635.966,174	13	591.744,038 635.938,408	36.571

Punct început	X / Y	Punct sfârșit	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	591.744,038 635.938,408	14	591.783,236 635.898,643	55.837	14	591.783,236 635.898,643	15	591.815,816 635.869,849	43.48	15	591.815,816 635.869,849	16	591.840,06 635.833,977	43.296
16	591.840,06 635.833,977	17	591.848,304 635.804,906	30.218	17	591.848,304 635.804,906	18	591.842,792 635.785,963	19.729	18	591.842,792 635.785,963	19	591.827,369 635.764,876	26.125
19	591.827,369 635.764,876	20	591.793,022 635.741,404	41.601	20	591.793,022 635.741,404	21	591.729,628 635.704,759	73.223	21	591.729,628 635.704,759	22	591.710,733 635.712,272	20.334
22	591.710,733 635.712,272	23	591.688,137 635.731,861	29.905	23	591.688,137 635.731,861	24	591.678,63 635.729,748	9.74	24	591.678,63 635.729,748	25	591.674,922 635.724,234	6.644
25	591.674,922 635.724,234	26	591.673,607 635.716,308	8.035	26	591.673,607 635.716,308	27	591.680,942 635.677,384	39.609	27	591.680,942 635.677,384	28	591.692,518 635.655,359	24.882
28	591.692,518 635.655,359	29	591.707,053 635.626,543	32.274	29	591.707,053 635.626,543	30	591.724,813 635.609,649	24.512	30	591.724,813 635.609,649	31	591.743,002 635.595,328	23.15
31	591.743,002 635.595,328	32	591.750,897 635.566,038	30.335	32	591.750,897 635.566,038	33	591.745,048 635.547,466	19.471	33	591.745,048 635.547,466	34	591.733,641 635.522,377	27.56
34	591.733,641 635.522,377	35	591.719,072 635.497,499	28.83	35	591.719,072 635.497,499	36	591.717,028 635.461,062	36.494	36	591.717,028 635.461,062	37	591.707,609 635.448,62	15.605
37	591.707,609 635.448,62	38	591.686,344 635.438,556	23.526	38	591.686,344 635.438,556	39	591.669,694 635.441,288	16.873	39	591.669,694 635.441,288	40	591.628,034 635.428,197	43.668
40	591.628,034 635.428,197	41	591.580,511 635.427,048	47.537	41	591.580,511 635.427,048	42	591.551,56 635.419,695	29.87	42	591.551,56 635.419,695	43	591.541,382 635.414,838	11.277
43	591.541,382 635.414,838	44	591.539,005 635.400,781	14.257	44	591.539,005 635.400,781	45	591.551,522 635.375,593	28.126	45	591.551,522 635.375,593	46	591.539,038 635.331,405	45.918
46	591.539,038 635.331,405	47	591.537,161 635.293,681	37.771	47	591.537,161 635.293,681	48	591.523,146 635.277,521	21.39	48	591.523,146 635.277,521	49	591.503,132 635.265,361	23.419
49	591.503,132 635.265,361	50	591.466,67 635.253,973	38.199	50	591.466,67 635.253,973	51	591.443,768 635.239,59	27.044	51	591.443,768 635.239,59	52	591.420,762 635.215,239	33.5
52	591.420,762 635.215,239	53	591.409,588 635.176,227	40.581	53	591.409,588 635.176,227	54	591.393,477 635.147,678	32.781	54	591.393,477 635.147,678	55	591.381,222 635.129,363	22.037
55	591.381,222 635.129,363	56	591.356,142 635.102,672	36.625	56	591.356,142 635.102,672	57	591.230,626 635.009,854	156.107	57	591.230,626 635.009,854	58	591.197,71 634.977,237	46.339
58	591.197,71 634.977,237	59	591.193,279 634.930,802	46.646	59	591.193,279 634.930,802	60	591.191,877 634.910,186	20.664	60	591.191,877 634.910,186	61	591.180,821 634.892,076	21.218
61	591.180,821 634.892,076	62	591.169,689 634.871,825	23.109	62	591.169,689 634.871,825	63	591.121,386 634.813,476	75.748	63	591.121,386 634.813,476	64	591.095,978 634.813,823	25.41
64	591.095,978 634.813,823	65	591.055,978 634.818,926	40.324	65	591.055,978 634.818,926	66	591.010,794 634.815,156	45.341	66	591.010,794 634.815,156	67	590.985,671 634.807,678	26.212
67	590.985,671 634.807,678	68	590.939,619 634.791,493	48.813	68	590.939,619 634.791,493	69	590.914,504 634.784,858	25.977	69	590.914,504 634.784,858	70	590.885,889 634.778,824	29.244
70	590.885,889 634.778,824	71	590.858,152 634.760,674	33.148	71	590.858,152 634.760,674	72	590.848,353 634.755,315	11.169	72	590.848,353 634.755,315	73	590.815,594 634.713,672	52.984
73	590.815,594 634.713,672	74	590.795,834 634.676,03	42.513	74	590.795,834 634.676,03	75	590.791,096 634.649,639	26.813	75	590.791,096 634.649,639	76	590.774,158 634.629,048	26.662
76	590.774,158 634.629,048	77	590.753,281 634.617,867	23.682	77	590.753,281 634.617,867	78	590.729,528 634.603,504	27.758	78	590.729,528 634.603,504	79	590.692,635 634.585,301	41.139
79	590.692,635 634.585,301	80	590.683,381 634.550,231	36.27	80	590.683,381 634.550,231	81	590.675,187 634.525,893	25.68	81	590.675,187 634.525,893	82	590.667,989 634.507,431	19.816
82	590.667,989 634.507,431	83	590.636,1 634.484,915	39.037	83	590.636,1 634.484,915	84	590.581,936 634.464,664	57.826	84	590.581,936 634.464,664	85	590.562,573 634.447,813	25.669
85	590.562,573 634.447,813	86	590.515,046 634.410,71	60.294	86	590.515,046 634.410,71	87	590.467,992 634.368,506	63.209	87	590.467,992 634.368,506	88	590.437,883 634.332,096	47.246
88	590.437,883 634.332,096	89	590.472,054 634.353,916	40.543	89	590.472,054 634.353,916	90	590.548,008 634.408,916	93.777	90	590.548,008 634.408,916	91	590.611,916 634.452,918	77.591
91	590.611,916 634.452,918	92	590.657,732 634.484,921	55.886	92	590.657,732 634.484,921	93	590.722,685 634.529,503	78.781	93	590.722,685 634.529,503	94	590.764,802 634.556,791	50.184
94	590.764,802 634.556,791	95	590.824,69 634.595,215	71.155	95	590.824,69 634.595,215	96	590.912,834 634.651,022	104.325	96	590.912,834 634.651,022	97	590.991,718 634.701,044	93.407
97	590.991,718 634.701,044	98	591.033,472 634.727,363	49.357	98	591.033,472 634.727,363	99	591.057,101 634.743,773	28.768	99	591.057,101 634.743,773	100	591.068,72 634.753,378	15.075
100	591.068,72 634.753,378	101	591.092,862 634.776,28	33.277	101	591.092,862 634.776,28	102	591.121,519 634.805,213	40.723	102	591.121,519 634.805,213	103	591.153,672 634.841,041	48.14
103	591.153,672 634.841,041	104	591.170,345 634.862,989	27.563	104	591.170,345 634.862,989	105	591.199,522 634.903,827	50.19	105	591.199,522 634.903,827	106	591.239,204 634.937,224	51.865
106	591.239,204 634.937,224	107	591.313,439 634.994,764	93.924	107	591.313,439 634.994,764	108	591.359,875 635.030,95	58.87	108	591.359,875 635.030,95	109	591.384,929 635.053,412	33.649
109	591.384,929 635.053,412	110	591.440,892 635.108,958	78.849	110	591.440,892 635.108,958	111	591.487,949 635.157,592	67.673	111	591.487,949 635.157,592	112	591.544,057 635.218,378	82.723

Punct început	X / Y	Punct sfârșit	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	591.544,057 635.218,378	113	591.586,591 635.263,354	61.903	113	591.586,591 635.263,354	114	591.660,015 635.342,281	107.799	114	591.660,015 635.342,281	115	591.760,393 635.450,696	147.748
115	591.760,393 635.450,696	116	591.774,403 635.471,732	25.274	116	591.774,403 635.471,732	117	591.790,163 635.506,562	38.238	117	591.790,163 635.506,562	118	591.802,734 635.544,334	39.809
118	591.802,734 635.544,334	119	591.809,986 635.572,164	28.759	119	591.809,986 635.572,164	120	591.832,95 635.673,913	104.308	120	591.832,95 635.673,913	121	591.843,364 635.720,583	47.818
121	591.843,364 635.720,583	122	591.855,09 635.745,798	27.808	122	591.855,09 635.745,798	123	591.884,13 635.782,198	46.565	123	591.884,13 635.782,198	124	591.895,222 635.800,155	21.107
124	591.895,222 635.800,155	125	591.934,927 635.933,888	139.503	125	591.934,927 635.933,888	126	591.991,215 636.131,716	205.688	126	591.991,215 636.131,716	127	591.997,672 636.161,397	30.375
127	591.997,672 636.161,397	128	591.994,997 636.176,701	15.536	128	591.994,997 636.176,701	129	591.982,021 636.203,573	29.841	129	591.982,021 636.203,573	130	591.950,497 636.254,287	59.713
130	591.950,497 636.254,287	1	591.926,762 636.291,758	44.356										

** 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.