

**DATE DESPRE IMOBILUL NR. 4003**

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

**A. Partea I. Descrierea imobilului**

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 2.279.548.659 Masurata: 16.808.400	Sector cadastral:139 Teren neimprejmuit; DIFERENTA DE SUPRAFATA INSCRISA IN INVENTARUL BUNURILOR DIN DOMENIUL PUBLIC AL STATULUI SE REGASESTE IN ALTE SECTOARE CADASTRALE

**B. Partea II. Proprietari și acte**

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
<b>4003 / 06/04/2022</b>		
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) <b>STATUL ROMAN</b> , CIF:9999999999999, -domeniul public	A1
Act Normativ nr. 982, din 29/12/1998 emis de GUVERNUL ROMANIEI (ORDINUL 2396/30.12.2021 AVIZ CTAS 324/09.12.2020 EXTRAS DIN AMENAJAMENTUL SILVIC U.P. II BORCA,U.A. 19 -56 %);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) <b>RNP - ROMSILVA - PRIN DIRECTIA SILVICA NEAMT</b> , CIF:1590120	A1

**C. Partea III. SARCINI .**

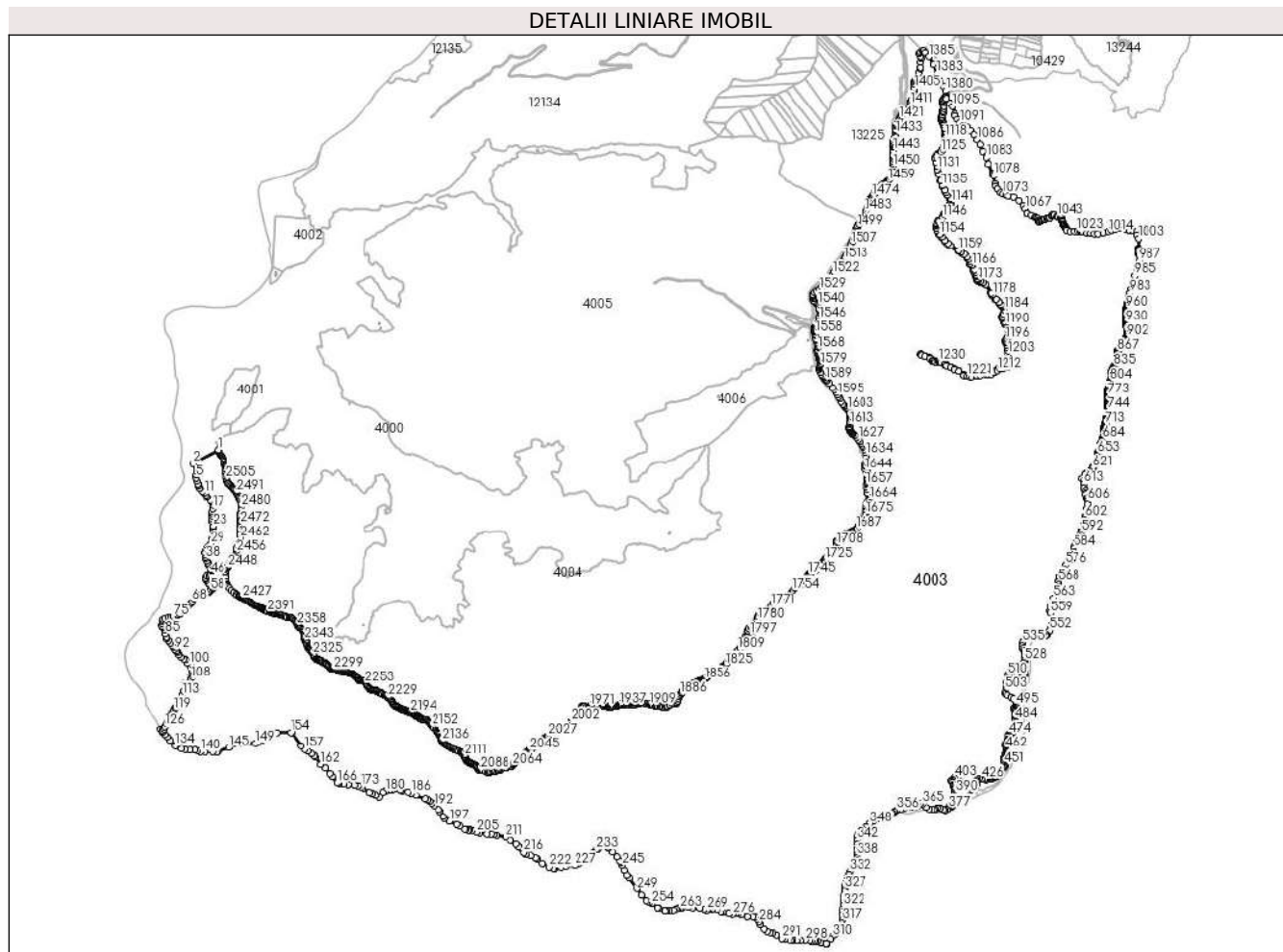
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

## Anexa Nr. 1 La Partea I

## Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 2.279.548.659 Masurata: 16.808.400	DIFERENTA DE SUPRAFATA INSCRISA IN INVENTARUL BUNURILOR DIN DOMENIUL PUBLIC AL STATULUI SE REGASESTE IN ALTE SECTOARE CADASTRALE

\* 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	16.808.400	UP II BORCA	U.A. 19%, 20% - 56%	-	PARTE DIN U.A. 19%, PARTE DIN U.A. 20%

## 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	550.924,237 623.615,654	2	550.722,996 623.502,723	230.763	2	550.722,996 623.502,723	3	550.755,711 623.438,631	71.959	3	550.755,711 623.438,631	4	550.751,515 623.411,77	27.187
4	550.751,515 623.411,77	5	550.750,484 623.388,166	23.627	5	550.750,484 623.388,166	6	550.755,363 623.363,445	25.198	6	550.755,363 623.363,445	7	550.762,785 623.337,334	27.145
7	550.762,785 623.337,334	8	550.769,072 623.322,88	15.762	8	550.769,072 623.322,88	9	550.779,422 623.305,805	19.967	9	550.779,422 623.305,805	10	550.797,804 623.281,325	30.613
10	550.797,804 623.281,325	11	550.813,915 623.262,58	24.717	11	550.813,915 623.262,58	12	550.827,617 623.247,923	20.064	12	550.827,617 623.247,923	13	550.833,043 623.234,743	14.253



Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	550.654,59 621.678,471	113	550.641,274 621.649,541	31.84 7	113	550.641,274 621.649,541	114	550.625,65 621.613,497	39.28 5	114	550.625,65 621.613,497	115	550.615,703 621.586,446	28.82 2
115	550.615,703 621.586,446	116	550.609,868 621.577,865	10.37 7	116	550.609,868 621.577,865	117	550.589,878 621.553,4	31.59 3	117	550.589,878 621.553,4	118	550.583,355 621.544,907	10.70 9
118	550.583,355 621.544,907	119	550.573,102 621.528,557	19.29 9	119	550.573,102 621.528,557	120	550.561,877 621.507,213	24.11 6	120	550.561,877 621.507,213	121	550.551,938 621.497,104	14.17 7
121	550.551,938 621.497,104	122	550.547,207 621.479,994	17.75 2	122	550.547,207 621.479,994	123	550.538,902 621.467,165	15.28 3	123	550.538,902 621.467,165	124	550.526,886 621.443,733	26.33 3
124	550.526,886 621.443,733	125	550.516,256 621.424,249	22.19 5	125	550.516,256 621.424,249	126	550.503,405 621.398,263	28.99	126	550.503,405 621.398,263	127	550.496,174 621.377,595	21.89 6
127	550.496,174 621.377,595	128	550.482,345 621.368,887	16.34 2	128	550.482,345 621.368,887	129	550.470,47 621.379,246	15.75 8	129	550.470,47 621.379,246	130	550.484,387 621.355,204	27.78
130	550.484,387 621.355,204	131	550.502,392 621.335,736	26.51 8	131	550.502,392 621.335,736	132	550.521,711 621.315,33	28.1	132	550.521,711 621.315,33	133	550.546,697 621.285,945	38.57 2
133	550.546,697 621.285,945	134	550.584,177 621.243,337	56.74 7	134	550.584,177 621.243,337	135	550.635,253 621.219,461	56.38 1	135	550.635,253 621.219,461	136	550.662,444 621.213,584	27.81 9
136	550.662,444 621.213,584	137	550.698,821 621.207,707	36.84 9	137	550.698,821 621.207,707	138	550.739,976 621.208,81	41.17	138	550.739,976 621.208,81	139	550.759,71 621.202,878	20.60 6
139	550.759,71 621.202,878	140	550.782,125 621.195,164	23.70 5	140	550.782,125 621.195,164	141	550.816,297 621.195,531	34.17 4	141	550.816,297 621.195,531	142	550.880,937 621.193,528	64.67 1
142	550.880,937 621.193,528	143	550.911,099 621.192,593	30.17 6	143	550.911,099 621.192,593	144	550.919,918 621.194,429	9.008	144	550.919,918 621.194,429	145	551.013,521 621.228,351	99.56
145	551.013,521 621.228,351	146	551.093,167 621.256,309	84.41 1	146	551.093,167 621.256,309	147	551.133,474 621.267,955	41.95 6	147	551.133,474 621.267,955	148	551.161,149 621.268,479	27.68
148	551.161,149 621.268,479	149	551.225,293 621.265,534	64.21 2	149	551.225,293 621.265,534	150	551.239,967 621.267,787	14.84 6	150	551.239,967 621.267,787	151	551.280,788 621.292,898	47.92 6
151	551.280,788 621.292,898	152	551.338,706 621.328,473	67.97 1	152	551.338,706 621.328,473	153	551.395,811 621.351,576	61.60 1	153	551.395,811 621.351,576	154	551.503,97 621.352,622	108.1 64
154	551.503,97 621.352,622	155	551.520,717 621.348,786	17.18 1	155	551.520,717 621.348,786	156	551.594,684 621.244,155	128.1 36	156	551.594,684 621.244,155	157	551.619,34 621.216,671	36.92 3
157	551.619,34 621.216,671	158	551.647,252 621.200,627	32.19 5	158	551.647,252 621.200,627	159	551.674,118 621.181,794	32.81	159	551.674,118 621.181,794	160	551.697,145 621.161,914	30.42 1
160	551.697,145 621.161,914	161	551.706,217 621.152,497	13.07 6	161	551.706,217 621.152,497	162	551.746,34 621.093,206	71.59 1	162	551.746,34 621.093,206	163	551.785,417 621.064,258	48.63 1
163	551.785,417 621.064,258	164	551.820,193 621.020,043	56.25 2	164	551.820,193 621.020,043	165	551.839,64 620.994,469	32.12 8	165	551.839,64 620.994,469	166	551.877,2 620.946,958	60.56 4
166	551.877,2 620.946,958	167	551.882,007 620.950,872	6.199	167	551.882,007 620.950,872	168	551.892,688 620.945,0	12.18 9	168	551.892,688 620.945,0	169	551.928,81 620.938,74	36.66
169	551.928,81 620.938,74	170	551.963,461 620.933,092	35.10 8	170	551.963,461 620.933,092	171	552.015,13 620.928,824	51.84 5	171	552.015,13 620.928,824	172	552.044,45 620.922,469	30.00 1
172	552.044,45 620.922,469	173	552.064,938 620.914,7	21.91 2	173	552.064,938 620.914,7	174	552.085,779 620.903,4	23.70 7	174	552.085,779 620.903,4	175	552.141,431 620.872,172	63.81 5
175	552.141,431 620.872,172	176	552.164,444 620.860,639	25.74 1	176	552.164,444 620.860,639	177	552.187,456 620.849,105	25.74 1	177	552.187,456 620.849,105	178	552.219,382 620.836,494	34.32 6
178	552.219,382 620.836,494	179	552.245,468 620.869,294	41.90 8	179	552.245,468 620.869,294	180	552.268,041 620.880,408	25.16 1	180	552.268,041 620.880,408	181	552.301,731 620.890,511	35.17 2
181	552.301,731 620.890,511	182	552.318,914 620.890,511	17.18 3	182	552.318,914 620.890,511	183	552.385,622 620.887,817	66.76 2	183	552.385,622 620.887,817	184	552.398,087 620.885,123	12.75 3
184	552.398,087 620.885,123	185	552.446,939 620.874,009	50.1	185	552.446,939 620.874,009	186	552.469,413 620.865,775	23.93 5	186	552.469,413 620.865,775	187	552.507,147 620.853,314	39.73 8
187	552.507,147 620.853,314	188	552.581,266 620.824,687	79.45 5	188	552.581,266 620.824,687	189	552.600,47 620.814,92	21.54 5	189	552.600,47 620.814,92	190	552.616,434 620.803,03	19.90 5
190	552.616,434 620.803,03	191	552.632,269 620.789,895	20.57 4	191	552.632,269 620.789,895	192	552.659,221 620.764,973	36.70 9	192	552.659,221 620.764,973	193	552.689,88 620.734,326	43.35
193	552.689,88 620.734,326	194	552.699,313 620.721,865	15.62 9	194	552.699,313 620.721,865	195	552.728,43 620.677,977	52.66 8	195	552.728,43 620.677,977	196	552.741,628 620.664,731	18.69 9
196	552.741,628 620.664,731	197	552.780,819 620.637,754	47.57 8	197	552.780,819 620.637,754	198	552.835,078 620.612,919	59.67 3	198	552.835,078 620.612,919	199	552.862,924 620.599,173	31.05 4
199	552.862,924 620.599,173	200	552.898,677 620.573,57	43.97 5	200	552.898,677 620.573,57	201	552.911,054 620.573,055	12.38 8	201	552.911,054 620.573,055	202	552.927,899 620.566,182	18.19 3
202	552.927,899 620.566,182	203	552.936,837 620.569,962	9.704	203	552.936,837 620.569,962	204	552.957,071 620.564,069	21.07 5	204	552.957,071 620.564,069	205	552.993,34 620.551,181	38.49 1
205	552.993,34 620.551,181	206	553.018,265 620.547,573	25.18 5	206	553.018,265 620.547,573	207	553.074,193 620.534,681	57.39 5	207	553.074,193 620.534,681	208	553.106,985 620.534,681	32.79 2
208	553.106,985 620.534,681	209	553.128,52 620.529,3	22.19 7	209	553.128,52 620.529,3	210	553.154,459 620.525,386	26.23 3	210	553.154,459 620.525,386	211	553.222,98 620.509,73	70.28 7



Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
310	555.842,768 619.721,278	311	555.860,149 619.738,659	24.58	311	555.860,149 619.738,659	312	555.881,513 619.762,558	32.056	312	555.881,513 619.762,558	313	555.892,135 619.775,835	17.003
313	555.892,135 619.775,835	314	555.896,48 619.785,25	10.369	314	555.896,48 619.785,25	315	555.908,309 619.806,735	24.526	315	555.908,309 619.806,735	316	555.915,189 619.824,599	19.143
316	555.915,189 619.824,599	317	555.919,051 619.846,808	22.542	317	555.919,051 619.846,808	318	555.921,948 619.875,776	29.112	318	555.921,948 619.875,776	319	555.922,099 619.890,864	15.089
319	555.922,099 619.890,864	320	555.919,383 619.911,383	20.698	320	555.919,383 619.911,383	321	555.919,987 619.931,902	20.528	321	555.919,987 619.931,902	322	555.926,625 619.962,983	31.782
322	555.926,625 619.962,983	323	555.931,604 619.992,857	30.286	323	555.931,604 619.992,857	324	555.932,811 620.017,601	24.773	324	555.932,811 620.017,601	325	555.932,811 620.047,173	29.572
325	555.932,811 620.047,173	326	555.937,187 620.075,839	28.998	326	555.937,187 620.075,839	327	555.939,903 620.102,394	26.694	327	555.939,903 620.102,394	328	555.941,11 620.132,267	29.897
328	555.941,11 620.132,267	329	555.948,503 620.159,123	27.855	329	555.948,503 620.159,123	330	555.959,064 620.193,222	35.697	330	555.959,064 620.193,222	331	555.969,927 620.217,362	26.472
331	555.969,927 620.217,362	332	555.978,527 620.237,881	22.248	332	555.978,527 620.237,881	333	555.992,408 620.260,814	26.807	333	555.992,408 620.260,814	334	556.006,289 620.286,162	28.9
334	556.006,289 620.286,162	335	556.016,699 620.305,172	21.674	335	556.016,699 620.305,172	336	556.027,562 620.326,597	24.022	336	556.027,562 620.326,597	337	556.032,994 620.347,418	21.518
337	556.032,994 620.347,418	338	556.035,979 620.364,385	17.228	338	556.035,979 620.364,385	339	556.039,027 620.397,098	32.855	339	556.039,027 620.397,098	340	556.037,757 620.422,066	25.0
340	556.037,757 620.422,066	341	556.038,604 620.457,615	35.559	341	556.038,604 620.457,615	342	556.038,604 620.487,662	30.047	342	556.038,604 620.487,662	343	556.041,584 620.520,051	32.526
343	556.041,584 620.520,051	344	556.050,477 620.540,365	22.175	344	556.050,477 620.540,365	345	556.066,146 620.563,641	28.059	345	556.066,146 620.563,641	346	556.081,815 620.578,453	21.562
346	556.081,815 620.578,453	347	556.111,035 620.595,804	33.983	347	556.111,035 620.595,804	348	556.145,904 620.621,372	43.239	348	556.145,904 620.621,372	349	556.176,394 620.643,379	37.603
349	556.176,394 620.643,379	350	556.212,391 620.663,269	41.127	350	556.212,391 620.663,269	351	556.255,954 620.678,342	46.097	351	556.255,954 620.678,342	352	556.300,381 620.699,239	49.096
352	556.300,381 620.699,239	353	556.317,052 620.706,44	18.16	353	556.317,052 620.706,44	354	556.323,323 620.708,285	6.537	354	556.323,323 620.708,285	355	556.338,773 620.720,512	19.703
355	556.338,773 620.720,512	356	556.356,527 620.729,603	19.946	356	556.356,527 620.729,603	357	556.390,737 620.735,663	34.743	357	556.390,737 620.735,663	358	556.411,522 620.743,887	22.353
358	556.411,522 620.743,887	359	556.431,441 620.756,441	23.545	359	556.431,441 620.756,441	360	556.444,432 620.757,739	13.056	360	556.444,432 620.757,739	361	556.477,342 620.758,605	32.921
361	556.477,342 620.758,605	362	556.507,654 620.758,605	30.312	362	556.507,654 620.758,605	363	556.524,975 620.767,262	19.364	363	556.524,975 620.767,262	364	556.545,328 620.781,98	25.117
364	556.545,328 620.781,98	365	556.560,051 620.778,084	15.23	365	556.560,051 620.778,084	366	556.587,331 620.752,978	37.074	366	556.587,331 620.752,978	367	556.611,581 620.739,559	27.715
367	556.611,581 620.739,559	368	556.638,862 620.734,797	27.693	368	556.638,862 620.734,797	369	556.656,183 620.736,529	17.407	369	556.656,183 620.736,529	370	556.670,906 620.737,827	14.78
370	556.670,906 620.737,827	371	556.683,03 620.748,216	15.966	371	556.683,03 620.748,216	372	556.708,146 620.745,619	25.25	372	556.708,146 620.745,619	373	556.731,57 620.735,684	25.444
373	556.731,57 620.735,684	374	556.747,062 620.729,087	16.838	374	556.747,062 620.729,087	375	556.760,299 620.733,962	14.106	375	556.760,299 620.733,962	376	556.764,13 620.746,846	13.442
376	556.764,13 620.746,846	377	556.777,367 620.747,542	13.255	377	556.777,367 620.747,542	378	556.779,806 620.755,899	8.706	378	556.779,806 620.755,899	379	556.782,244 620.762,167	6.725
379	556.782,244 620.762,167	380	556.786,772 620.754,855	8.6	380	556.786,772 620.754,855	381	556.797,571 620.755,899	10.849	381	556.797,571 620.755,899	382	556.811,504 620.769,828	19.701
382	556.811,504 620.769,828	383	556.816,729 620.799,425	30.055	383	556.816,729 620.799,425	384	556.832,404 620.820,318	26.119	384	556.832,404 620.820,318	385	556.833,101 620.830,764	10.469
385	556.833,101 620.830,764	386	556.822,999 620.836,684	11.709	386	556.822,999 620.836,684	387	556.822,651 620.843,3	6.625	387	556.822,651 620.843,3	388	556.833,101 620.853,049	14.291
388	556.833,101 620.853,049	389	556.834,505 620.860,503	7.585	389	556.834,505 620.860,503	390	556.828,235 620.865,378	7.942	390	556.828,235 620.865,378	391	556.821,617 620.870,949	8.651
391	556.821,617 620.870,949	392	556.821,617 620.876,173	5.224	392	556.821,617 620.876,173	393	556.831,718 620.878,61	10.391	393	556.831,718 620.878,61	394	556.831,022 620.886,967	8.386
394	556.831,022 620.886,967	395	556.823,358 620.897,762	13.239	395	556.823,358 620.897,762	396	556.821,965 620.912,386	14.69	396	556.821,965 620.912,386	397	556.817,088 620.919,699	8.79
397	556.817,088 620.919,699	398	556.809,077 620.921,788	8.279	398	556.809,077 620.921,788	399	556.808,38 620.935,716	13.945	399	556.808,38 620.935,716	400	556.807,335 620.951,734	16.052
400	556.807,335 620.951,734	401	556.796,276 620.962,155	15.195	401	556.796,276 620.962,155	402	556.802,807 620.970,189	10.354	402	556.802,807 620.970,189	403	556.819,875 620.988,296	24.883
403	556.819,875 620.988,296	404	556.830,325 620.993,867	11.842	404	556.830,325 620.993,867	405	556.842,517 620.986,555	14.217	405	556.842,517 620.986,555	406	556.854,36 620.969,493	20.769
406	556.854,36 620.969,493	407	556.868,294 620.954,171	20.71	407	556.868,294 620.954,171	408	556.876,306 620.947,207	10.616	408	556.876,306 620.947,207	409	556.875,957 620.930,145	17.066

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
409	556.875,957 620.930,145	410	556.879,789 620.915,172	15.456	410	556.879,789 620.915,172	411	556.893,026 620.921,092	14.501	411	556.893,026 620.921,092	412	556.903,127 620.918,306	10.478
412	556.903,127 620.918,306	413	556.913,229 620.910,994	12.471	413	556.913,229 620.910,994	414	556.922,286 620.896,021	17.499	414	556.922,286 620.896,021	415	556.934,129 620.892,19	12.447
415	556.934,129 620.892,19	416	556.942,474 620.891,116	8.414	416	556.942,474 620.891,116	417	556.957,497 620.893,046	15.146	417	556.957,497 620.893,046	418	556.973,589 620.901,225	18.051
418	556.973,589 620.901,225	419	556.984,771 620.914,312	17.214	419	556.984,771 620.914,312	420	556.991,044 620.923,855	11.42	420	556.991,044 620.923,855	421	556.994,045 620.933,67	10.264
421	556.994,045 620.933,67	422	556.993,499 620.960,389	26.725	422	556.993,499 620.960,389	423	556.992,681 620.968,568	8.22	423	556.992,681 620.968,568	424	557.000,317 620.977,838	12.01
424	557.000,317 620.977,838	425	557.012,864 620.981,383	13.038	425	557.012,864 620.981,383	426	557.034,138 620.978,929	21.415	426	557.034,138 620.978,929	427	557.054,866 620.975,384	21.029
427	557.054,866 620.975,384	428	557.066,321 620.974,294	11.507	428	557.066,321 620.974,294	429	557.070,226 620.977,709	5.188	429	557.070,226 620.977,709	430	557.073,022 620.989,586	12.202
430	557.073,022 620.989,586	431	557.075,643 620.996,398	7.299	431	557.075,643 620.996,398	432	557.082,108 620.995,525	6.524	432	557.082,108 620.995,525	433	557.088,398 620.990,984	7.758
433	557.088,398 620.990,984	434	557.094,164 620.981,726	10.907	434	557.094,164 620.981,726	435	557.100,629 620.978,408	7.267	435	557.100,629 620.978,408	436	557.108,143 620.979,106	7.546
436	557.108,143 620.979,106	437	557.123,869 620.986,093	17.208	437	557.123,869 620.986,093	438	557.137,497 620.992,73	15.158	438	557.137,497 620.992,73	439	557.149,554 620.998,145	13.217
439	557.149,554 620.998,145	440	557.153,573 621.001,813	5.441	440	557.153,573 621.001,813	441	557.158,116 621.015,786	14.693	441	557.158,116 621.015,786	442	557.163,707 621.021,725	8.157
442	557.163,707 621.021,725	443	557.176,196 621.028,618	14.265	443	557.176,196 621.028,618	444	557.187,029 621.040,67	16.205	444	557.187,029 621.040,67	445	557.193,669 621.047,133	9.266
445	557.193,669 621.047,133	446	557.199,435 621.057,613	11.961	446	557.199,435 621.057,613	447	557.205,9 621.063,726	8.897	447	557.205,9 621.063,726	448	557.214,462 621.069,141	10.131
448	557.214,462 621.069,141	449	557.219,37 621.075,64	8.144	449	557.219,37 621.075,64	450	557.224,611 621.085,945	11.561	450	557.224,611 621.085,945	451	557.221,641 621.096,425	10.893
451	557.221,641 621.096,425	452	557.212,031 621.114,766	20.706	452	557.212,031 621.114,766	453	557.206,614 621.124,372	11.028	453	557.206,614 621.124,372	454	557.206,614 621.133,979	9.607
454	557.206,614 621.133,979	455	557.210,284 621.149,0	15.463	455	557.210,284 621.149,0	456	557.215,435 621.158,833	11.1	456	557.215,435 621.158,833	457	557.218,681 621.165,995	7.863
457	557.218,681 621.165,995	458	557.219,801 621.175,73	9.799	458	557.219,801 621.175,73	459	557.224,502 621.185,801	11.114	459	557.224,502 621.185,801	460	557.229,105 621.197,72	12.777
460	557.229,105 621.197,72	461	557.231,12 621.207,119	9.613	461	557.231,12 621.207,119	462	557.231,455 621.218,869	11.755	462	557.231,455 621.218,869	463	557.231,455 621.225,918	7.049
463	557.231,455 621.225,918	464	557.226,754 621.239,905	14.756	464	557.226,754 621.239,905	465	557.223,843 621.248,41	8.989	465	557.223,843 621.248,41	466	557.222,567 621.259,28	10.945
466	557.222,567 621.259,28	467	557.225,639 621.265,641	7.064	467	557.225,639 621.265,641	468	557.234,634 621.275,949	13.681	468	557.234,634 621.275,949	469	557.240,119 621.283,844	9.613
469	557.240,119 621.283,844	470	557.240,997 621.291,521	7.727	470	557.240,997 621.291,521	471	557.243,63 621.304,241	12.99	471	557.243,63 621.304,241	472	557.244,727 621.321,129	16.924
472	557.244,727 621.321,129	473	557.249,773 621.331,437	11.477	473	557.249,773 621.331,437	474	557.255,916 621.336,481	7.948	474	557.255,916 621.336,481	475	557.270,616 621.340,868	15.341
475	557.270,616 621.340,868	476	557.285,974 621.351,395	18.62	476	557.285,974 621.351,395	477	557.296,944 621.368,283	20.138	477	557.296,944 621.368,283	478	557.303,297 621.380,2	13.505
478	557.303,297 621.380,2	479	557.308,92 621.393,969	14.873	479	557.308,92 621.393,969	480	557.311,871 621.405,772	12.166	480	557.311,871 621.405,772	481	557.313,839 621.417,715	12.104
481	557.313,839 621.417,715	482	557.314,414 621.431,13	13.427	482	557.314,414 621.431,13	483	557.311,743 621.441,247	10.464	483	557.311,743 621.441,247	484	557.309,073 621.451,925	11.007
484	557.309,073 621.451,925	485	557.307,667 621.460,075	8.27	485	557.307,667 621.460,075	486	557.306,262 621.469,91	9.935	486	557.306,262 621.469,91	487	557.307,386 621.482,415	12.555
487	557.307,386 621.482,415	488	557.307,921 621.498,064	15.658	488	557.307,921 621.498,064	489	557.306,908 621.512,009	13.982	489	557.306,908 621.512,009	490	557.306,12 621.519,994	8.024
490	557.306,12 621.519,994	491	557.303,083 621.527,079	7.708	491	557.303,083 621.527,079	492	557.300,045 621.535,513	8.964	492	557.300,045 621.535,513	493	557.299,933 621.544,51	8.998
493	557.299,933 621.544,51	494	557.302,808 621.556,3	12.135	494	557.302,808 621.556,3	495	557.311,5 621.566,726	13.574	495	557.311,5 621.566,726	496	557.319,148 621.578,194	13.784
496	557.319,148 621.578,194	497	557.312,89 621.596,266	19.125	497	557.312,89 621.596,266	498	557.296,55 621.617,118	26.492	498	557.296,55 621.617,118	499	557.273,953 621.633,451	27.882
499	557.273,953 621.633,451	500	557.245,097 621.638,048	32.338	500	557.245,097 621.638,048	501	557.225,628 621.657,431	21.612	501	557.225,628 621.657,431	502	557.218,327 621.665,424	10.826
502	557.218,327 621.665,424	503	557.225,628 621.690,447	26.066	503	557.225,628 621.690,447	504	557.232,234 621.712,689	23.202	504	557.232,234 621.712,689	505	557.234,481 621.725,416	12.924
505	557.234,481 621.725,416	506	557.233,145 621.753,024	27.64	506	557.233,145 621.753,024	507	557.234,036 621.777,069	24.062	507	557.234,036 621.777,069	508	557.236,04 621.795,548	18.587





Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
607	557.887,558 623.219,553	608	557.882,341 623.227,198	9.255	608	557.882,341 623.227,198	609	557.872,345 623.254,508	29.082	609	557.872,345 623.254,508	610	557.877,061 623.264,339	10.904
610	557.877,061 623.264,339	611	557.869,296 623.282,666	19.904	611	557.869,296 623.282,666	612	557.855,747 623.305,511	26.561	612	557.855,747 623.305,511	613	557.856,264 623.337,689	32.182
613	557.856,264 623.337,689	614	557.853,982 623.359,373	21.804	614	557.853,982 623.359,373	615	557.841,923 623.381,044	24.8	615	557.841,923 623.381,044	616	557.867,06 623.414,77	42.063
616	557.867,06 623.414,77	617	557.869,561 623.417,609	3.784	617	557.869,561 623.417,609	618	557.877,396 623.421,68	8.83	618	557.877,396 623.421,68	619	557.897,124 623.431,16	21.888
619	557.897,124 623.431,16	620	557.905,271 623.439,306	11.521	620	557.905,271 623.439,306	621	557.926,852 623.466,901	35.032	621	557.926,852 623.466,901	622	557.927,912 623.468,649	2.044
622	557.927,912 623.468,649	623	557.930,05 623.472,012	3.985	623	557.930,05 623.472,012	624	557.932,375 623.474,811	3.639	624	557.932,375 623.474,811	625	557.935,265 623.477,546	3.979
625	557.935,265 623.477,546	626	557.938,029 623.480,407	3.978	626	557.938,029 623.480,407	627	557.940,543 623.483,456	3.952	627	557.940,543 623.483,456	628	557.942,682 623.486,88	4.037
628	557.942,682 623.486,88	629	557.944,695 623.490,306	3.974	629	557.944,695 623.490,306	630	557.946,583 623.493,794	3.966	630	557.946,583 623.493,794	631	557.948,408 623.497,345	3.993
631	557.948,408 623.497,345	632	557.950,171 623.500,958	4.02	632	557.950,171 623.500,958	633	557.951,808 623.504,572	3.967	633	557.951,808 623.504,572	634	557.953,383 623.508,249	4.0
634	557.953,383 623.508,249	635	557.954,832 623.511,926	3.952	635	557.954,832 623.511,926	636	557.956,157 623.515,728	4.026	636	557.956,157 623.515,728	637	557.957,356 623.519,531	3.988
637	557.957,356 623.519,531	638	557.958,367 623.523,335	3.936	638	557.958,367 623.523,335	639	557.959,252 623.527,264	4.027	639	557.959,252 623.527,264	640	557.959,887 623.531,194	3.981
640	557.959,887 623.531,194	641	557.960,397 623.535,124	3.963	641	557.960,397 623.535,124	642	557.960,656 623.539,118	4.002	642	557.960,656 623.539,118	643	557.960,79 623.543,113	3.997
643	557.960,79 623.543,113	644	557.960,861 623.547,108	3.996	644	557.960,861 623.547,108	645	557.960,806 623.551,103	3.995	645	557.960,806 623.551,103	646	557.960,814 623.555,098	3.995
646	557.960,814 623.555,098	647	557.960,885 623.559,093	3.996	647	557.960,885 623.559,093	648	557.961,081 623.563,087	3.999	648	557.961,081 623.563,087	649	557.961,403 623.567,018	3.944
649	557.961,403 623.567,018	650	557.961,913 623.571,011	4.025	650	557.961,913 623.571,011	651	557.962,61 623.574,941	3.991	651	557.962,61 623.574,941	652	557.963,371 623.578,808	3.941
652	557.963,371 623.578,808	653	557.964,256 623.582,737	4.027	653	557.964,256 623.582,737	654	557.965,142 623.586,604	3.967	654	557.965,142 623.586,604	655	557.965,902 623.590,533	4.002
655	557.965,902 623.590,533	656	557.968,855 623.593,518	4.199	656	557.968,855 623.593,518	657	557.971,307 623.596,629	3.961	657	557.971,307 623.596,629	658	557.973,195 623.600,117	3.966
658	557.973,195 623.600,117	659	557.974,957 623.603,668	3.964	659	557.974,957 623.603,668	660	557.976,595 623.607,344	4.024	660	557.976,595 623.607,344	661	557.978,044 623.611,021	3.952
661	557.978,044 623.611,021	662	557.979,181 623.614,887	4.03	662	557.979,181 623.614,887	663	557.980,129 623.618,753	3.981	663	557.980,129 623.618,753	664	557.980,952 623.622,62	3.954
664	557.980,952 623.622,62	665	557.981,713 623.626,55	4.003	665	557.981,713 623.626,55	666	557.982,348 623.630,48	3.981	666	557.982,348 623.630,48	667	557.982,983 623.634,41	3.981
667	557.982,983 623.634,41	668	557.983,618 623.638,402	4.042	668	557.983,618 623.638,402	669	557.984,253 623.642,332	3.981	669	557.984,253 623.642,332	670	557.984,888 623.646,262	3.981
670	557.984,888 623.646,262	671	557.985,648 623.650,192	4.003	671	557.985,648 623.650,192	672	557.986,409 623.654,121	4.002	672	557.986,409 623.654,121	673	557.987,294 623.657,988	3.967
673	557.987,294 623.657,988	674	557.988,305 623.661,854	3.996	674	557.988,305 623.661,854	675	557.989,88 623.665,468	3.942	675	557.989,88 623.665,468	676	557.992,081 623.668,83	4.018
676	557.992,081 623.668,83	677	557.994,595 623.671,879	3.952	677	557.994,595 623.671,879	678	557.997,548 623.674,551	3.982	678	557.997,548 623.674,551	679	558.001,57 623.679,653	6.497
679	558.001,57 623.679,653	680	558.002,331 623.683,583	4.003	680	558.002,331 623.683,583	681	558.003,029 623.687,512	3.991	681	558.003,029 623.687,512	682	558.003,726 623.691,442	3.991
682	558.003,726 623.691,442	683	558.004,487 623.695,371	4.002	683	558.004,487 623.695,371	684	558.005,247 623.699,301	4.003	684	558.005,247 623.699,301	685	558.006,07 623.703,168	3.954
685	558.006,07 623.703,168	686	558.007,019 623.707,034	3.981	686	558.007,019 623.707,034	687	558.008,218 623.710,837	3.988	687	558.008,218 623.710,837	688	558.009,479 623.714,639	4.006
688	558.009,479 623.714,639	689	558.010,804 623.718,379	3.968	689	558.010,804 623.718,379	690	558.012,065 623.722,182	4.007	690	558.012,065 623.722,182	691	558.013,139 623.726,048	4.012
691	558.013,139 623.726,048	692	558.014,213 623.729,913	4.011	692	558.014,213 623.729,913	693	558.015,287 623.733,717	3.953	693	558.015,287 623.733,717	694	558.016,175 623.738,832	5.192
694	558.016,175 623.738,832	695	558.016,309 623.742,826	3.996	695	558.016,309 623.742,826	696	558.016,317 623.746,821	3.995	696	558.016,317 623.746,821	697	558.016,325 623.750,816	3.995
697	558.016,325 623.750,816	698	558.016,333 623.754,748	3.932	698	558.016,333 623.754,748	699	558.016,342 623.758,743	3.995	699	558.016,342 623.758,743	700	558.016,287 623.762,739	3.996
700	558.016,287 623.762,739	701	558.016,233 623.766,734	3.995	701	558.016,233 623.766,734	702	558.016,241 623.770,729	3.995	702	558.016,241 623.770,729	703	558.016,187 623.774,724	3.995
703	558.016,187 623.774,724	704	558.016,195 623.778,719	3.995	704	558.016,195 623.778,719	705	558.016,266 623.782,713	3.995	705	558.016,266 623.782,713	706	558.017,408 623.789,388	6.772

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
706	558.017,408 623.789,388	707	558.017,981 623.793,38	4.033	707	558.017,981 623.793,38	708	558.018,678 623.797,31	3.991	708	558.018,678 623.797,31	709	558.019,564 623.801,177	3.967
709	558.019,564 623.801,177	710	558.020,763 623.804,979	3.987	710	558.020,763 623.804,979	711	558.022,025 623.808,782	4.007	711	558.022,025 623.808,782	712	558.023,349 623.812,522	3.967
712	558.023,349 623.812,522	713	558.024,674 623.816,324	4.026	713	558.024,674 623.816,324	714	558.025,748 623.820,127	3.952	714	558.025,748 623.820,127	715	558.026,32 623.824,12	4.034
715	558.026,32 623.824,12	716	558.027,206 623.827,986	3.966	716	558.027,206 623.827,986	717	558.028,593 623.831,726	3.989	717	558.028,593 623.831,726	718	558.030,168 623.835,402	3.999
718	558.030,168 623.835,402	719	558.031,806 623.839,079	4.025	719	558.031,806 623.839,079	720	558.033,318 623.842,755	3.975	720	558.033,318 623.842,755	721	558.034,517 623.846,558	3.988
721	558.034,517 623.846,558	722	558.035,15 623.849,552	3.06	722	558.035,15 623.849,552	723	558.035,34 623.850,425	0.893	723	558.035,34 623.850,425	724	558.035,975 623.854,355	3.981
724	558.035,975 623.854,355	725	558.036,485 623.858,285	3.963	725	558.036,485 623.858,285	726	558.036,869 623.862,278	4.011	726	558.036,869 623.862,278	727	558.037,254 623.866,272	4.013
727	558.037,254 623.866,272	728	558.037,576 623.870,265	4.006	728	558.037,576 623.870,265	729	558.038,023 623.874,258	4.018	729	558.038,023 623.874,258	730	558.038,47 623.878,251	4.018
730	558.038,47 623.878,251	731	558.039,105 623.882,181	3.981	731	558.039,105 623.882,181	732	558.039,991 623.885,985	3.906	732	558.039,991 623.885,985	733	558.041,503 623.889,724	4.033
733	558.041,503 623.889,724	734	558.043,266 623.893,338	4.021	734	558.043,266 623.893,338	735	558.044,778 623.897,014	3.975	735	558.044,778 623.897,014	736	558.045,664 623.900,881	3.967
736	558.045,664 623.900,881	737	558.046,362 623.904,81	3.991	737	558.046,362 623.904,81	738	558.046,809 623.908,803	4.018	738	558.046,809 623.908,803	739	558.047,068 623.912,797	4.002
739	558.047,068 623.912,797	740	558.047,139 623.916,792	3.996	740	558.047,139 623.916,792	741	558.047,273 623.920,786	3.996	741	558.047,273 623.920,786	742	558.047,344 623.924,781	3.996
742	558.047,344 623.924,781	743	558.047,415 623.928,775	3.995	743	558.047,415 623.928,775	744	558.047,423 623.932,77	3.995	744	558.047,423 623.932,77	745	558.047,494 623.936,765	3.996
745	558.047,494 623.936,765	746	558.047,44 623.940,76	3.995	746	558.047,44 623.940,76	747	558.047,448 623.944,755	3.995	747	558.047,448 623.944,755	748	558.047,394 623.948,75	3.995
748	558.047,394 623.948,75	749	558.047,339 623.952,745	3.995	749	558.047,339 623.952,745	750	558.047,222 623.956,74	3.997	750	558.047,222 623.956,74	751	558.047,105 623.960,673	3.935
751	558.047,105 623.960,673	752	558.046,925 623.964,669	4.0	752	558.046,925 623.964,669	753	558.046,683 623.968,665	4.003	753	558.046,683 623.968,665	754	558.046,252 623.972,599	3.958
754	558.046,252 623.972,599	755	558.045,759 623.976,596	4.027	755	558.045,759 623.976,596	756	558.045,14 623.980,531	3.983	756	558.045,14 623.980,531	757	558.044,584 623.984,528	4.035
757	558.044,584 623.984,528	758	558.044,091 623.988,462	3.965	758	558.044,091 623.988,462	759	558.043,723 623.992,459	4.014	759	558.043,723 623.992,459	760	558.043,418 623.996,392	3.945
760	558.043,418 623.996,392	761	558.043,113 624.000,388	4.008	761	558.043,113 624.000,388	762	558.042,87 624.004,384	4.003	762	558.042,87 624.004,384	763	558.042,628 624.008,38	4.003
763	558.042,628 624.008,38	764	558.042,385 624.012,314	3.941	764	558.042,385 624.012,314	765	558.042,143 624.016,309	4.002	765	558.042,143 624.016,309	766	558.041,9 624.020,305	4.003
766	558.041,9 624.020,305	767	558.041,72 624.024,301	4.0	767	558.041,72 624.024,301	768	558.041,478 624.028,297	4.003	768	558.041,478 624.028,297	769	558.041,298 624.032,23	3.937
769	558.041,298 624.032,23	770	558.041,118 624.036,225	3.999	770	558.041,118 624.036,225	771	558.040,939 624.040,221	4.0	771	558.040,939 624.040,221	772	558.040,696 624.044,217	4.003
772	558.040,696 624.044,217	773	558.040,516 624.048,212	3.999	773	558.040,516 624.048,212	774	558.040,337 624.052,208	4.0	774	558.040,337 624.052,208	775	558.040,47 624.056,202	3.996
775	558.040,47 624.056,202	776	558.040,917 624.060,133	3.956	776	558.040,917 624.060,133	777	558.041,427 624.064,063	3.963	777	558.041,427 624.064,063	778	558.042,0 624.068,056	4.034
778	558.042,0 624.068,056	779	558.042,635 624.071,986	3.981	779	558.042,635 624.071,986	780	558.043,27 624.075,915	3.98	780	558.043,27 624.075,915	781	558.043,905 624.079,845	3.981
781	558.043,905 624.079,845	782	558.044,54 624.083,775	3.981	782	558.044,54 624.083,775	783	558.045,176 624.087,767	4.042	783	558.045,176 624.087,767	784	558.045,874 624.091,697	3.992
784	558.045,874 624.091,697	785	558.046,446 624.095,627	3.971	785	558.046,446 624.095,627	786	558.047,267 624.098,62	3.104	786	558.047,267 624.098,62	787	558.048,404 624.102,423	3.969
787	558.048,404 624.102,423	788	558.049,478 624.106,288	4.011	788	558.049,478 624.106,288	789	558.050,551 624.110,091	3.951	789	558.050,551 624.110,091	790	558.051,233 624.112,41	2.417
790	558.051,233 624.112,41	791	558.051,688 624.113,957	1.613	791	558.051,688 624.113,957	792	558.052,762 624.117,76	3.952	792	558.052,762 624.117,76	793	558.053,898 624.121,625	4.028
793	558.053,898 624.121,625	794	558.054,972 624.125,428	3.952	794	558.054,972 624.125,428	795	558.056,109 624.129,294	4.03	795	558.056,109 624.129,294	796	558.057,183 624.133,097	3.952
796	558.057,183 624.133,097	797	558.058,257 624.136,962	4.011	797	558.058,257 624.136,962	798	558.059,33 624.140,766	3.952	798	558.059,33 624.140,766	799	558.060,404 624.144,631	4.011
799	558.060,404 624.144,631	800	558.061,478 624.148,497	4.012	800	558.061,478 624.148,497	801	558.062,552 624.152,3	3.952	801	558.062,552 624.152,3	802	558.063,563 624.156,166	3.996
802	558.063,563 624.156,166	803	558.064,574 624.160,032	3.996	803	558.064,574 624.160,032	804	558.065,586 624.163,897	3.995	804	558.065,586 624.163,897	805	558.066,597 624.167,763	3.996

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
805	558.066,597 624.167,763	806	558.067,483 624.171,63	3.967	806	558.067,483 624.171,63	807	558.068,306 624.175,496	3.953	807	558.068,306 624.175,496	808	558.069,066 624.179,425	4.002
808	558.069,066 624.179,425	809	558.069,764 624.183,355	3.992	809	558.069,764 624.183,355	810	558.070,399 624.187,285	3.981	810	558.070,399 624.187,285	811	558.071,097 624.191,214	3.991
811	558.071,097 624.191,214	812	558.071,733 624.195,144	3.981	812	558.071,733 624.195,144	813	558.072,493 624.199,073	4.002	813	558.072,493 624.199,073	814	558.072,876 624.202,505	3.453
814	558.072,876 624.202,505	815	558.072,822 624.206,5	3.995	815	558.072,822 624.206,5	816	558.072,705 624.210,495	3.997	816	558.072,705 624.210,495	817	558.072,776 624.214,552	4.058
817	558.072,776 624.214,552	818	558.072,91 624.218,484	3.934	818	558.072,91 624.218,484	819	558.073,106 624.222,478	3.999	819	558.073,106 624.222,478	820	558.073,366 624.226,472	4.002
820	558.073,366 624.226,472	821	558.073,625 624.230,465	4.001	821	558.073,625 624.230,465	822	558.073,884 624.234,459	4.002	822	558.073,884 624.234,459	823	558.074,206 624.238,452	4.006
823	558.074,206 624.238,452	824	558.074,966 624.242,319	3.941	824	558.074,966 624.242,319	825	558.076,353 624.246,121	4.047	825	558.076,353 624.246,121	826	558.077,991 624.249,735	3.968
826	558.077,991 624.249,735	827	558.079,754 624.253,348	4.02	827	558.079,754 624.253,348	828	558.081,454 624.256,899	3.937	828	558.081,454 624.256,899	829	558.083,155 624.260,512	3.993
829	558.083,155 624.260,512	830	558.084,918 624.264,125	4.02	830	558.084,918 624.264,125	831	558.086,744 624.267,675	3.992	831	558.086,744 624.267,675	832	558.088,632 624.271,225	4.021
832	558.088,632 624.271,225	833	558.090,52 624.274,65	3.911	833	558.090,52 624.274,65	834	558.092,596 624.278,075	4.005	834	558.092,596 624.278,075	835	558.094,672 624.281,437	3.951
835	558.094,672 624.281,437	836	558.096,936 624.284,798	4.052	836	558.096,936 624.284,798	837	558.099,2 624.288,035	3.95	837	558.099,2 624.288,035	838	558.101,464 624.291,271	3.949
838	558.101,464 624.291,271	839	558.103,853 624.294,507	4.022	839	558.103,853 624.294,507	840	558.106,18 624.297,743	3.986	840	558.106,18 624.297,743	841	558.108,569 624.300,979	4.022
841	558.108,569 624.300,979	842	558.110,896 624.304,215	3.986	842	558.110,896 624.304,215	843	558.113,16 624.307,514	4.001	843	558.113,16 624.307,514	844	558.115,424 624.310,751	3.95
844	558.115,424 624.310,751	845	558.117,562 624.314,112	3.983	845	558.117,562 624.314,112	846	558.119,638 624.317,537	4.005	846	558.119,638 624.317,537	847	558.121,527 624.321,149	4.076
847	558.121,527 624.321,149	848	558.123,102 624.324,825	3.999	848	558.123,102 624.324,825	849	558.124,301 624.328,566	3.928	849	558.124,301 624.328,566	850	558.124,811 624.332,433	3.9
850	558.124,811 624.332,433	851	558.124,631 624.336,491	4.062	851	558.124,631 624.336,491	852	558.124,138 624.340,488	4.027	852	558.124,138 624.340,488	853	558.123,519 624.344,423	3.983
853	558.123,519 624.344,423	854	558.122,775 624.348,358	4.005	854	558.122,775 624.348,358	855	558.121,906 624.352,294	4.031	855	558.121,906 624.352,294	856	558.120,911 624.356,168	4.0
856	558.120,911 624.356,168	857	558.119,79 624.359,981	3.974	857	558.119,79 624.359,981	858	558.118,858 624.363,854	3.984	858	558.118,858 624.363,854	859	558.118,051 624.367,79	4.018
859	558.118,051 624.367,79	860	558.117,307 624.371,725	4.005	860	558.117,307 624.371,725	861	558.116,626 624.375,661	3.994	861	558.116,626 624.375,661	862	558.116,007 624.379,595	3.982
862	558.116,007 624.379,595	863	558.115,639 624.383,529	3.951	863	558.115,639 624.383,529	864	558.115,836 624.387,523	3.999	864	558.115,836 624.387,523	865	558.116,847 624.391,451	4.056
865	558.116,847 624.391,451	866	558.118,234 624.395,128	3.93	866	558.118,234 624.395,128	867	558.119,809 624.398,867	4.057	867	558.119,809 624.398,867	868	558.121,51 624.402,48	3.993
868	558.121,51 624.402,48	869	558.123,586 624.405,905	4.005	869	558.123,586 624.405,905	870	558.125,975 624.409,078	3.972	870	558.125,975 624.409,078	871	558.128,427 624.412,189	3.961
871	558.128,427 624.412,189	872	558.130,941 624.415,299	3.999	872	558.130,941 624.415,299	873	558.133,455 624.418,347	3.951	873	558.133,455 624.418,347	874	558.136,032 624.421,395	3.991
874	558.136,032 624.421,395	875	558.138,672 624.424,443	4.032	875	558.138,672 624.424,443	876	558.141,249 624.427,428	3.943	876	558.141,249 624.427,428	877	558.143,889 624.430,476	4.032
877	558.143,889 624.430,476	878	558.146,466 624.433,524	3.991	878	558.146,466 624.433,524	879	558.148,98 624.436,572	3.951	879	558.148,98 624.436,572	880	558.151,494 624.439,682	3.999
880	558.151,494 624.439,682	881	558.153,946 624.442,793	3.961	881	558.153,946 624.442,793	882	558.156,273 624.446,092	4.037	882	558.156,273 624.446,092	883	558.158,474 624.449,391	3.966
883	558.158,474 624.449,391	884	558.160,738 624.452,69	4.001	884	558.160,738 624.452,69	885	558.162,94 624.455,989	3.966	885	558.162,94 624.455,989	886	558.165,266 624.459,225	3.985
886	558.165,266 624.459,225	887	558.167,718 624.462,398	4.01	887	558.167,718 624.462,398	888	558.170,295 624.465,446	3.991	888	558.170,295 624.465,446	889	558.172,872 624.468,494	3.991
889	558.172,872 624.468,494	890	558.175,386 624.471,542	3.951	890	558.175,386 624.471,542	891	558.177,838 624.474,715	4.01	891	558.177,838 624.474,715	892	558.180,04 624.478,014	3.966
892	558.180,04 624.478,014	893	558.181,99 624.481,501	3.995	893	558.181,99 624.481,501	894	558.183,691 624.485,114	3.993	894	558.183,691 624.485,114	895	558.185,266 624.488,79	3.999
895	558.185,266 624.488,79	896	558.186,34 624.492,594	3.953	896	558.186,34 624.492,594	897	558.187,853 624.496,332	4.033	897	558.187,853 624.496,332	898	558.189,302 624.499,947	3.895
898	558.189,302 624.499,947	899	558.190,0 624.503,938	4.052	899	558.190,0 624.503,938	900	558.190,573 624.507,868	3.972	900	558.190,573 624.507,868	901	558.191,396 624.511,735	3.954
901	558.191,396 624.511,735	902	558.193,285 624.515,597	4.299	902	558.193,285 624.515,597	903	558.194,926 624.520,833	5.487	903	558.194,926 624.520,833	904	558.196,188 624.524,635	4.006

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
904	558.196,188 624.524,635	905	558.197,325 624.528,438	3.969	905	558.197,325 624.528,438	906	558.198,336 624.532,304	3.996	906	558.198,336 624.532,304	907	558.199,034 624.536,233	3.991
907	558.199,034 624.536,233	908	558.199,544 624.540,164	3.964	908	558.199,544 624.540,164	909	558.199,991 624.544,156	4.017	909	558.199,991 624.544,156	910	558.200,313 624.548,087	3.944
910	558.200,313 624.548,087	911	558.200,635 624.552,081	4.007	911	558.200,635 624.552,081	912	558.200,957 624.556,074	4.006	912	558.200,957 624.556,074	913	558.201,652 624.558,88	2.891
913	558.201,652 624.558,88	914	558.202,601 624.562,746	3.981	914	558.202,601 624.562,746	915	558.203,362 624.566,613	3.941	915	558.203,362 624.566,613	916	558.203,433 624.570,607	3.995
916	558.203,433 624.570,607	917	558.203,002 624.574,604	4.02	917	558.203,002 624.574,604	918	558.202,07 624.578,477	3.984	918	558.202,07 624.578,477	919	558.200,761 624.582,228	3.973
919	558.200,761 624.582,228	920	558.198,637 624.585,607	3.991	920	558.198,637 624.585,607	921	558.196,638 624.589,048	3.98	921	558.196,638 624.589,048	922	558.195,329 624.592,799	3.973
922	558.195,329 624.592,799	923	558.193,957 624.596,549	3.993	923	558.193,957 624.596,549	924	558.192,523 624.600,3	4.016	924	558.192,523 624.600,3	925	558.191,089 624.603,989	3.958
925	558.191,089 624.603,989	926	558.189,78 624.607,802	4.031	926	558.189,78 624.607,802	927	558.188,785 624.611,613	3.939	927	558.188,785 624.611,613	928	558.188,668 624.615,609	3.998
928	558.188,668 624.615,609	929	558.191,307 624.618,219	3.712	929	558.191,307 624.618,219	930	558.190,395 624.631,643	13.45 5	930	558.190,395 624.631,643	931	558.190,09 624.635,639	4.008
931	558.190,09 624.635,639	932	558.189,722 624.639,635	4.013	932	558.189,722 624.639,635	933	558.189,354 624.643,569	3.951	933	558.189,354 624.643,569	934	558.189,049 624.647,565	4.008
934	558.189,049 624.647,565	935	558.188,681 624.651,561	4.013	935	558.188,681 624.651,561	936	558.188,376 624.655,494	3.945	936	558.188,376 624.655,494	937	558.188,134 624.659,49	4.003
937	558.188,134 624.659,49	938	558.187,892 624.663,486	4.003	938	558.187,892 624.663,486	939	558.187,963 624.667,48	3.995	939	558.187,963 624.667,48	940	558.188,723 624.671,409	4.002
940	558.188,723 624.671,409	941	558.188,92 624.675,341	3.937	941	558.188,92 624.675,341	942	558.188,615 624.679,337	4.008	942	558.188,615 624.679,337	943	558.188,184 624.683,333	4.019
943	558.188,184 624.683,333	944	558.187,691 624.687,268	3.966	944	558.187,691 624.687,268	945	558.187,198 624.691,202	3.965	945	558.187,198 624.691,202	946	558.186,642 624.695,199	4.035
946	558.186,642 624.695,199	947	558.186,086 624.699,134	3.974	947	558.186,086 624.699,134	948	558.185,593 624.703,068	3.965	948	558.185,593 624.703,068	949	558.185,162 624.707,064	4.019
949	558.185,162 624.707,064	950	558.184,794 624.710,998	3.951	950	558.184,794 624.710,998	951	558.184,489 624.714,994	4.008	951	558.184,489 624.714,994	952	558.184,372 624.718,989	3.997
952	558.184,372 624.718,989	953	558.184,443 624.722,984	3.996	953	558.184,443 624.722,984	954	558.184,891 624.726,914	3.955	954	558.184,891 624.726,914	955	558.185,839 624.730,78	3.981
955	558.185,839 624.730,78	956	558.187,164 624.734,582	4.026	956	558.187,164 624.734,582	957	558.188,676 624.738,258	3.975	957	558.188,676 624.738,258	958	558.190,189 624.741,935	3.976
958	558.190,189 624.741,935	959	558.191,576 624.745,674	3.988	959	558.191,576 624.745,674	960	558.192,713 624.749,539	4.029	960	558.192,713 624.749,539	961	558.193,599 624.753,405	3.966
961	558.193,599 624.753,405	962	558.194,547 624.757,271	3.981	962	558.194,547 624.757,271	963	558.195,496 624.761,137	3.981	963	558.195,496 624.761,137	964	558.196,507 624.765,003	3.996
964	558.196,507 624.765,003	965	558.197,456 624.768,869	3.981	965	558.197,456 624.768,869	966	558.198,467 624.772,735	3.996	966	558.198,467 624.772,735	967	558.199,416 624.776,6	3.98
967	558.199,416 624.776,6	968	558.200,427 624.780,466	3.996	968	558.200,427 624.780,466	969	558.201,376 624.784,332	3.981	969	558.201,376 624.784,332	970	558.202,325 624.788,198	3.981
970	558.202,325 624.788,198	971	558.203,273 624.792,064	3.981	971	558.203,273 624.792,064	972	558.204,222 624.795,992	4.041	972	558.204,222 624.795,992	973	558.205,108 624.799,858	3.966
973	558.205,108 624.799,858	974	558.205,994 624.803,725	3.967	974	558.205,994 624.803,725	975	558.206,817 624.807,653	4.013	975	558.206,817 624.807,653	976	558.207,641 624.811,582	4.014
976	558.207,641 624.811,582	977	558.208,401 624.815,449	3.941	977	558.208,401 624.815,449	978	558.209,099 624.819,378	3.991	978	558.209,099 624.819,378	979	558.209,797 624.823,308	3.992
979	558.209,797 624.823,308	980	558.210,37 624.827,3	4.033	980	558.210,37 624.827,3	981	558.210,942 624.831,23	3.971	981	558.210,942 624.831,23	982	558.211,452 624.835,16	3.963
982	558.211,452 624.835,16	983	558.221,56 624.870,945	37.18 5	983	558.221,56 624.870,945	984	558.229,01 624.895,694	25.84 6	984	558.229,01 624.895,694	985	558.258,263 625.004,122	112.3 05
985	558.258,263 625.004,122	986	558.274,191 625.063,161	61.15	986	558.274,191 625.063,161	987	558.290,119 625.122,199	61.14 9	987	558.290,119 625.122,199	988	558.290,094 625.169,386	47.18 7
988	558.290,094 625.169,386	989	558.289,851 625.173,382	4.003	989	558.289,851 625.173,382	990	558.289,672 625.177,377	3.999	990	558.289,672 625.177,377	991	558.289,429 625.181,31	3.94
991	558.289,429 625.181,31	992	558.289,187 625.185,306	4.003	992	558.289,187 625.185,306	993	558.288,945 625.189,302	4.003	993	558.288,945 625.189,302	994	558.288,702 625.193,297	4.002
994	558.288,702 625.193,297	995	558.288,46 625.197,293	4.003	995	558.288,46 625.197,293	996	558.288,28 625.201,226	3.937	996	558.288,28 625.201,226	997	558.288,038 625.205,222	4.003
997	558.288,038 625.205,222	998	558.287,858 625.209,217	3.999	998	558.287,858 625.209,217	999	558.287,679 625.213,212	3.999	999	558.287,679 625.213,212	1000	558.287,562 625.217,208	3.998
1000	558.287,562 625.217,208	1001	558.287,445 625.221,203	3.997	1001	558.287,445 625.221,203	1002	558.287,393 625.226,571	5.368	1002	558.287,393 625.226,571	1003	558.288,124 625.305,15	78.58 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
1003	558.288,124 625.305,15	1004	558.271,763 625.336,115	35.022	1004	558.271,763 625.336,115	1005	558.271,811 625.358,834	22.719	1005	558.271,811 625.358,834	1006	558.243,659 625.365,72	28.982
1006	558.243,659 625.365,72	1007	558.221,283 625.369,535	22.699	1007	558.221,283 625.369,535	1008	558.220,028 625.369,933	1.317	1008	558.220,028 625.369,933	1009	558.192,777 625.378,574	28.588
1009	558.192,777 625.378,574	1010	558.169,362 625.386,727	24.794	1010	558.169,362 625.386,727	1011	558.133,358 625.387,784	36.02	1011	558.133,358 625.387,784	1012	558.103,11 625.379,348	31.402
1012	558.103,11 625.379,348	1013	558.073,832 625.372,353	30.102	1013	558.073,832 625.372,353	1014	558.050,281 625.361,543	25.913	1014	558.050,281 625.361,543	1015	558.013,365 625.352,641	37.974
1015	558.013,365 625.352,641	1016	557.970,019 625.343,166	44.369	1016	557.970,019 625.343,166	1017	557.939,771 625.343,166	30.248	1017	557.939,771 625.343,166	1018	557.907,706 625.349,461	32.677
1018	557.907,706 625.349,461	1019	557.881,635 625.349,867	26.074	1019	557.881,635 625.349,867	1020	557.844,545 625.359,328	38.278	1020	557.844,545 625.359,328	1021	557.843,526 625.359,436	1.025
1021	557.843,526 625.359,436	1022	557.825,927 625.361,299	17.697	1022	557.825,927 625.361,299	1023	557.801,967 625.363,691	24.079	1023	557.801,967 625.363,691	1024	557.772,233 625.361,576	29.809
1024	557.772,233 625.361,576	1025	557.738,8 625.362,876	33.458	1025	557.738,8 625.362,876	1026	557.711,496 625.371,942	28.77	1026	557.711,496 625.371,942	1027	557.710,164 625.380,312	8.475
1027	557.710,164 625.380,312	1028	557.704,959 625.387,398	8.792	1028	557.704,959 625.387,398	1029	557.704,437 625.392,04	4.671	1029	557.704,437 625.392,04	1030	557.699,978 625.395,442	5.609
1030	557.699,978 625.395,442	1031	557.697,067 625.400,973	6.25	1031	557.697,067 625.400,973	1032	557.691,163 625.409,832	10.646	1032	557.691,163 625.409,832	1033	557.687,366 625.415,665	6.96
1032	557.687,366 625.415,665	1033	557.684,893 625.420,421	5.361	1033	557.684,893 625.420,421	1034	557.683,124 625.422,85	3.005	1034	557.683,124 625.422,85	1035	557.680,071 625.435,071	12.597
1034	557.680,071 625.435,071	1035	557.676,117 625.443,705	9.496	1035	557.676,117 625.443,705	1036	557.674,749 625.451,806	8.216	1036	557.674,749 625.451,806	1037	557.672,585 625.463,902	12.288
1036	557.672,585 625.463,902	1037	557.670,935 625.469,889	6.21	1037	557.670,935 625.469,889	1038	557.661,725 625.470,556	9.234	1038	557.661,725 625.470,556	1039	557.644,81 625.478,064	18.506
1038	557.644,81 625.478,064	1039	557.639,303 625.482,68	7.186	1039	557.639,303 625.482,68	1040	557.615,756 625.493,128	25.761	1040	557.615,756 625.493,128	1041	557.611,235 625.496,56	5.676
1041	557.611,235 625.496,56	1042	557.601,646 625.495,457	9.652	1042	557.601,646 625.495,457	1043	557.594,206 625.485,473	12.451	1043	557.594,206 625.485,473	1044	557.577,983 625.468,64	23.378
1043	557.577,983 625.468,64	1044	557.576,684 625.468,156	1.386	1044	557.576,684 625.468,156	1045	557.569,223 625.465,377	7.962	1045	557.569,223 625.465,377	1046	557.555,503 625.462,977	13.928
1045	557.555,503 625.462,977	1046	557.542,627 625.460,741	13.069	1046	557.542,627 625.460,741	1047	557.533,535 625.459,431	9.186	1047	557.533,535 625.459,431	1048	557.521,152 625.453,198	13.863
1047	557.521,152 625.453,198	1048	557.512,509 625.452,56	8.667	1048	557.512,509 625.452,56	1049	557.500,489 625.447,998	12.857	1049	557.500,489 625.447,998	1050	557.491,569 625.440,85	11.431
1049	557.491,569 625.440,85	1050	557.490,951 625.440,942	0.625	1050	557.490,951 625.440,942	1051	557.490,508 625.446,032	5.109	1051	557.490,508 625.446,032	1052	557.490,065 625.451,122	5.109
1051	557.490,065 625.451,122	1052	557.482,747 625.462,613	13.623	1052	557.482,747 625.462,613	1053	557.472,832 625.472,965	11.267	1053	557.472,832 625.472,965	1054	557.462,765 625.473,427	11.453
1053	557.462,765 625.473,427	1054	557.436,949 625.491,41	31.462	1054	557.436,949 625.491,41	1055	557.402,872 625.502,401	35.806	1055	557.402,872 625.502,401	1056	557.402,72 625.502,777	0.406
1056	557.402,72 625.502,777	1057	557.386,285 625.543,594	44.002	1057	557.386,285 625.543,594	1058	557.373,288 625.565,931	25.843	1058	557.373,288 625.565,931	1059	557.336,87 625.605,267	53.606
1058	557.336,87 625.605,267	1059	557.294,444 625.636,418	52.634	1059	557.294,444 625.636,418	1060	557.249,168 625.646,53	46.391	1060	557.249,168 625.646,53	1061	557.226,384 625.650,955	23.21
1060	557.226,384 625.650,955	1061	557.201,515 625.659,171	26.191	1061	557.201,515 625.659,171	1062	557.185,067 625.669,283	19.308	1062	557.185,067 625.669,283	1063	557.157,863 625.695,196	37.57
1062	557.157,863 625.695,196	1063	557.142,84 625.720,209	29.178	1063	557.142,84 625.720,209	1064	557.120,209 625.742,063	22.468	1064	557.120,209 625.742,063	1065	557.127,534 625.810,201	68.881
1065	557.127,534 625.810,201	1066	557.123,499 625.817,49	8.331	1066	557.123,499 625.817,49	1067	557.120,606 625.821,573	5.004	1067	557.120,606 625.821,573	1068	557.117,712 625.825,657	5.005
1067	557.117,712 625.825,657	1068	557.085,23 625.898,969	80.186	1068	557.085,23 625.898,969	1069	557.069,719 625.954,407	57.567	1069	557.069,719 625.954,407	1070	557.041,232 626.003,425	56.695
1069	557.041,232 626.003,425	1070	557.021,617 626.057,578	57.596	1070	557.021,617 626.057,578	1071	556.999,668 626.094,459	42.918	1071	556.999,668 626.094,459	1072	556.974,449 626.132,739	45.841
1071	556.974,449 626.132,739	1072	556.946,896 626.168,219	44.922	1072	556.946,896 626.168,219	1073	556.914,205 626.195,763	42.748	1073	556.914,205 626.195,763	1074	556.891,954 626.206,47	24.693
1073	556.891,954 626.206,47	1074	556.863,367 626.231,113	37.742	1074	556.863,367 626.231,113	1075	556.843,629 626.256,689	32.307	1075	556.843,629 626.256,689	1076	556.826,053 626.284,841	33.188
1075	556.826,053 626.284,841	1076	556.825,324 626.300,187	15.363	1076	556.825,324 626.300,187	1077	556.806,315 626.360,837	63.559	1077	556.806,315 626.360,837	1078	556.786,573 626.386,413	32.309
1077	556.786,573 626.386,413	1078	556.758,06 626.422,217	45.77	1078	556.758,06 626.422,217	1079	556.756,0 626.437,998	15.915	1079	556.756,0 626.437,998	1080	556.746,728 626.429,139	12.824
1079	556.746,728 626.429,139	1080	556.736,464 626.418,635	14.686	1080	556.736,464 626.418,635	1081	556.730,843 626.403,519	16.127	1081	556.730,843 626.403,519	1082	556.734,262 626.386,367	17.489



Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120 1	557.244,795 624.432,791	120 2	557.248,934 624.405,112	27.98 7	120 2	557.248,934 624.405,112	120 3	557.252,014 624.375,466	29.80 6	120 3	557.252,014 624.375,466	120 4	557.257,343 624.352,31	23.76 1
120 4	557.257,343 624.352,31	120 5	557.275,158 624.300,853	54.45 4	120 5	557.275,158 624.300,853	120 6	557.274,872 624.287,683	13.17 3	120 6	557.274,872 624.287,683	120 7	557.271,219 624.284,023	5.171
120 7	557.271,219 624.284,023	120 8	557.268,08 624.280,877	4.444	120 8	557.268,08 624.280,877	120 9	557.256,299 624.272,966	14.19 1	120 9	557.256,299 624.272,966	121 0	557.209,037 624.261,822	48.55 8
121 0	557.209,037 624.261,822	121 1	557.176,301 624.266,364	33.05	121 1	557.176,301 624.266,364	121 2	557.159,32 624.247,885	25.09 6	121 2	557.159,32 624.247,885	121 3	557.132,215 624.232,559	31.13 8
121 3	557.132,215 624.232,559	121 4	557.112,309 624.221,304	22.86 8	121 4	557.112,309 624.221,304	121 5	557.085,002 624.215,561	27.90 4	121 5	557.085,002 624.215,561	121 6	557.072,308 624.212,892	12.97 2
121 6	557.072,308 624.212,892	121 7	557.023,692 624.210,762	48.66 3	121 7	557.023,692 624.210,762	121 8	557.001,126 624.205,91	23.08 2	121 8	557.001,126 624.205,91	121 9	556.953,826 624.198,826	47.82 8
121 9	556.953,826 624.198,826	122 0	556.942,377 624.200,593	11.58 5	122 0	556.942,377 624.200,593	122 1	556.922,736 624.203,639	19.87 6	122 1	556.922,736 624.203,639	122 2	556.894,392 624.208,035	28.68 3
122 2	556.894,392 624.208,035	122 3	556.852,19 624.244,114	55.52 2	122 3	556.852,19 624.244,114	122 4	556.819,314 624.257,447	35.47 7	122 4	556.819,314 624.257,447	122 5	556.789,944 624.272,25	32.89
122 5	556.789,944 624.272,25	122 6	556.758,563 624.288,066	35.14 1	122 6	556.758,563 624.288,066	122 7	556.742,951 624.296,284	17.64 3	122 7	556.742,951 624.296,284	122 8	556.711,422 624.313,81	36.07 3
122 8	556.711,422 624.313,81	122 9	556.702,652 624.317,369	9.465	122 9	556.702,652 624.317,369	123 0	556.693,972 624.321,674	9.689	123 0	556.693,972 624.321,674	123 1	556.675,708 624.318,555	18.52 8
123 1	556.675,708 624.318,555	123 2	556.660,166 624.316,763	15.64 5	123 2	556.660,166 624.316,763	123 3	556.646,199 624.322,37	15.05	123 3	556.646,199 624.322,37	123 4	556.634,67 624.327,595	12.65 8
123 4	556.634,67 624.327,595	123 5	556.614,117 624.344,613	26.68 4	123 5	556.614,117 624.344,613	123 6	556.576,354 624.360,907	41.12 8	123 6	556.576,354 624.360,907	123 7	556.551,006 624.369,42	26.73 9
123 7	556.551,006 624.369,42	123 8	556.546,521 624.374,091	6.476	123 8	556.546,521 624.374,091	123 9	556.544,883 624.377,806	4.06	123 9	556.544,883 624.377,806	124 0	556.547,476 624.376,935	2.735
124 0	556.547,476 624.376,935	124 1	556.578,502 624.366,515	32.72 9	124 1	556.578,502 624.366,515	124 2	556.617,282 624.349,782	42.23 6	124 2	556.617,282 624.349,782	124 3	556.637,878 624.332,728	26.74
124 3	556.637,878 624.332,728	124 4	556.648,556 624.327,89	11.72 3	124 4	556.648,556 624.327,89	124 5	556.660,99 624.322,898	13.39 9	124 5	556.660,99 624.322,898	124 6	556.674,859 624.324,496	13.96 1
124 6	556.674,859 624.324,496	124 7	556.694,888 624.327,918	20.31 9	124 7	556.694,888 624.327,918	124 8	556.705,116 624.322,843	11.41 8	124 8	556.705,116 624.322,843	124 9	556.714,017 624.319,232	9.606
124 9	556.714,017 624.319,232	125 0	556.745,807 624.301,562	36.37 1	125 0	556.745,807 624.301,562	125 1	556.761,311 624.293,4	17.52 1	125 1	556.761,311 624.293,4	125 2	556.797,427 624.275,197	40.44 4
125 2	556.797,427 624.275,197	125 3	556.821,796 624.262,915	27.28 9	125 3	556.821,796 624.262,915	125 4	556.855,348 624.249,308	36.20 6	125 4	556.855,348 624.249,308	125 5	556.896,996 624.213,703	54.79 3
125 5	556.896,996 624.213,703	125 6	556.923,672 624.209,566	26.99 5	125 6	556.923,672 624.209,566	125 7	556.943,294 624.206,522	19.85 7	125 7	556.943,294 624.206,522	125 8	556.953,84 624.204,896	10.67 1
125 8	556.953,84 624.204,896	125 9	557.000,05 624.211,816	46.72 5	125 9	557.000,05 624.211,816	126 0	557.022,924 624.216,734	23.39 7	126 0	557.022,924 624.216,734	126 1	557.071,554 624.218,864	48.67 7
126 1	557.071,554 624.218,864	126 2	557.088,616 624.222,453	17.43 5	126 2	557.088,616 624.222,453	126 3	557.110,165 624.226,984	22.02	126 3	557.110,165 624.226,984	126 4	557.137,29 624.242,321	31.16 1
126 4	557.137,29 624.242,321	126 5	557.155,542 624.252,641	20.96 8	126 5	557.155,542 624.252,641	126 6	557.174,011 624.272,74	27.29 6	126 6	557.174,011 624.272,74	126 7	557.208,751 624.267,92	35.07 3
126 7	557.208,751 624.267,92	126 8	557.253,861 624.278,556	46.34 7	126 8	557.253,861 624.278,556	126 9	557.264,248 624.285,531	12.51 2	126 9	557.264,248 624.285,531	127 0	557.267,585 624.288,875	4.724
127 0	557.267,585 624.288,875	127 1	557.268,925 624.290,218	1.897	127 1	557.268,925 624.290,218	127 2	557.269,136 624.299,907	9.691	127 2	557.269,136 624.299,907	127 3	557.251,568 624.350,651	53.69 9
127 3	557.251,568 624.350,651	127 4	557.246,084 624.374,48	24.45 2	127 4	557.246,084 624.374,48	127 5	557.242,98 624.404,358	30.03 9	127 5	557.242,98 624.404,358	127 6	557.238,853 624.431,961	27.91
127 6	557.238,853 624.431,961	127 7	557.237,349 624.443,548	11.68 4	127 7	557.237,349 624.443,548	127 8	557.228,844 624.462,742	20.99 4	127 8	557.228,844 624.462,742	127 9	557.218,533 624.480,928	20.90 6
127 9	557.218,533 624.480,928	128 0	557.220,776 624.484,623	4.323	128 0	557.220,776 624.484,623	128 1	557.226,92 624.494,746	11.84 2	128 1	557.226,92 624.494,746	128 2	557.236,239 624.505,534	14.25 6
128 2	557.236,239 624.505,534	128 3	557.256,379 624.521,996	26.01 2	128 3	557.256,379 624.521,996	128 4	557.267,499 624.531,314	14.50 8	128 4	557.267,499 624.531,314	128 5	557.264,894 624.536,078	5.43
128 5	557.264,894 624.536,078	128 6	557.242,742 624.576,58	46.16 4	128 6	557.242,742 624.576,58	128 7	557.223,557 624.610,793	39.22 5	128 7	557.223,557 624.610,793	128 8	557.219,456 624.617,481	7.845
128 8	557.219,456 624.617,481	128 9	557.211,146 624.631,035	15.89 9	128 9	557.211,146 624.631,035	129 0	557.197,767 624.661,694	33.45 1	129 0	557.197,767 624.661,694	129 1	557.194,545 624.675,257	13.94
129 1	557.194,545 624.675,257	129 2	557.200,099 624.701,271	26.6	129 2	557.200,099 624.701,271	129 3	557.211,166 624.733,4	33.98 2	129 3	557.211,166 624.733,4	129 4	557.200,826 624.759,23	27.82 3
129 4	557.200,826 624.759,23	129 5	557.196,079 624.763,164	6.165	129 5	557.196,079 624.763,164	129 6	557.183,802 624.773,395	15.98 1	129 6	557.183,802 624.773,395	129 7	557.168,712 624.790,189	22.57 8
129 7	557.168,712 624.790,189	129 8	557.143,612 624.817,622	37.18 3	129 8	557.143,612 624.817,622	129 9	557.114,186 624.848,629	42.74 7	129 9	557.114,186 624.848,629	130 0	557.104,932 624.866,648	20.25 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
130	557.104,932 624.866,648	130	557.064,377 624.934,641	79.169
130	557.022,146 624.957,163	130	557.001,722 624.967,853	23.052
130	556.993,242 624.980,207	130	556.988,311 624.996,6	17.119
130	556.981,479 625.030,723	131	556.971,77 625.048,063	19.873
131	556.941,367 625.098,046	131	556.939,069 625.120,029	22.103
131	556.916,486 625.151,647	131	556.894,299 625.172,983	30.781
131	556.848,499 625.203,951	131	556.786,143 625.242,524	73.322
132	556.744,393 625.286,525	132	556.718,474 625.315,624	38.969
132	556.675,284 625.372,126	132	556.671,317 625.388,382	16.733
132	556.670,653 625.414,7	132	556.672,166 625.430,714	16.085
133	556.694,622 625.450,496	133	556.722,251 625.474,428	36.553
133	556.755,843 625.533,395	133	556.773,113 625.561,057	32.611
133	556.789,733 625.594,409	133	556.789,02 625.610,594	16.201
133	556.763,46 625.647,25	134	556.749,339 625.670,275	27.011
134	556.721,369 625.722,376	134	556.708,463 625.763,087	42.708
134	556.678,261 625.856,916	134	556.677,539 625.872,96	16.066
134	556.665,336 625.912,141	134	556.655,571 625.951,818	40.861
135	556.682,012 625.979,429	135	556.708,166 626.000,357	33.496
135	556.738,346 626.042,923	135	556.754,38 626.058,589	22.417
135	556.753,978 626.083,835	135	556.743,718 626.099,858	19.026
136	556.746,017 626.127,335	136	556.746,413 626.156,227	28.895
136	556.733,798 626.208,14	136	556.730,782 626.221,14	13.345
136	556.720,424 626.234,647	136	556.716,449 626.250,679	16.517
136	556.716,916 626.276,885	137	556.721,191 626.291,307	15.042
137	556.727,772 626.322,974	137	556.730,679 626.341,634	18.885
137	556.728,374 626.385,217	137	556.724,626 626.404,015	19.168
137	556.742,508 626.433,407	137	556.755,038 626.445,376	17.328
138	556.737,589 626.519,405	138	556.703,957 626.569,825	60.608
138	556.644,616 626.694,458	138	556.611,713 626.758,031	71.583
138	556.567,386 626.803,451	138	556.561,628 626.799,208	7.152
139	556.535,022 626.782,098	139	556.542,585 626.758,916	24.385
139	556.545,37 626.716,286	139	556.545,618 626.673,719	42.568
139	556.534,966 626.634,875	139	556.530,427 626.614,86	20.523

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
130	557.064,377 624.934,641	130	557.046,058 624.947,122	22.167
130	557.001,722 624.967,853	130	556.994,847 624.977,869	12.148
130	556.988,311 624.996,6	130	556.987,35 625.009,738	13.173
131	556.971,77 625.048,063	131	556.952,947 625.084,824	41.3
131	556.939,069 625.120,029	131	556.931,825 625.135,298	16.9
131	556.894,299 625.172,983	131	556.871,139 625.188,41	27.828
131	556.786,143 625.242,524	132	556.766,766 625.261,766	27.308
132	556.718,474 625.315,624	132	556.699,251 625.336,931	28.697
132	556.671,317 625.388,382	132	556.669,682 625.404,425	16.126
132	556.672,166 625.430,714	132	556.688,818 625.445,383	22.192
133	556.722,251 625.474,428	133	556.737,592 625.504,162	33.458
133	556.773,113 625.561,057	133	556.786,69 625.582,186	25.115
133	556.789,02 625.610,594	133	556.783,163 625.618,298	9.678
134	556.749,339 625.670,275	134	556.741,115 625.683,685	15.731
134	556.708,463 625.763,087	134	556.689,37 625.826,431	66.159
134	556.677,539 625.872,96	134	556.677,043 625.883,983	11.034
134	556.655,571 625.951,818	135	556.667,178 625.968,803	20.572
135	556.708,166 626.000,357	135	556.725,502 626.020,327	26.445
135	556.754,38 626.058,589	135	556.758,63 626.072,967	14.993
135	556.743,718 626.099,858	135	556.742,167 626.111,741	11.984
136	556.746,413 626.156,227	136	556.741,416 626.179,894	24.189
136	556.730,782 626.221,14	136	556.720,825 626.233,029	15.508
136	556.716,449 626.250,679	136	556.714,413 626.263,188	12.674
137	556.721,191 626.291,307	137	556.724,651 626.307,551	16.608
137	556.730,679 626.341,634	137	556.732,68 626.362,681	21.142
137	556.724,626 626.404,015	137	556.731,284 626.421,919	19.102
137	556.755,038 626.445,376	138	556.749,287 626.489,446	44.444
138	556.703,957 626.569,825	138	556.678,977 626.625,04	60.603
138	556.611,713 626.758,031	138	556.582,47 626.790,183	43.462
138	556.561,628 626.799,208	138	556.542,747 626.793,643	19.684
139	556.542,585 626.758,916	139	556.545,783 626.743,018	16.216
139	556.545,618 626.673,719	139	556.541,611 626.660,876	13.454
139	556.530,427 626.614,86	139	556.522,653 626.599,872	16.884

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
130	557.046,058 624.947,122	130	557.022,146 624.957,163	25.935
130	556.994,847 624.977,869	130	556.993,242 624.980,207	2.836
130	556.987,35 625.009,738	130	556.981,479 625.030,723	21.791
131	556.952,947 625.084,824	131	556.941,367 625.098,046	17.576
131	556.931,825 625.135,298	131	556.916,486 625.151,647	22.418
131	556.871,139 625.188,41	131	556.848,499 625.203,951	27.461
132	556.766,766 625.261,766	132	556.744,393 625.286,525	33.37
132	556.699,251 625.336,931	132	556.675,284 625.372,126	42.581
132	556.669,682 625.404,425	132	556.670,653 625.414,7	10.321
132	556.688,818 625.445,383	133	556.694,622 625.450,496	7.735
133	556.737,592 625.504,162	133	556.755,843 625.533,395	34.463
133	556.786,69 625.582,186	133	556.789,733 625.594,409	12.596
133	556.783,163 625.618,298	133	556.763,46 625.647,25	35.02
134	556.741,115 625.683,685	134	556.721,369 625.722,376	43.438
134	556.689,37 625.826,431	134	556.678,261 625.856,916	32.446
134	556.677,043 625.883,983	134	556.665,336 625.912,141	30.495
135	556.667,178 625.968,803	135	556.682,012 625.979,429	18.247
135	556.725,502 626.020,327	135	556.738,346 626.042,923	25.991
135	556.758,63 626.072,967	135	556.753,978 626.083,835	11.822
135	556.742,167 626.111,741	136	556.746,017 626.127,335	16.062
136	556.741,416 626.179,894	136	556.733,798 626.208,14	29.255
136	556.720,825 626.233,029	136	556.720,424 626.234,647	1.667
136	556.714,413 626.263,188	136	556.716,916 626.276,885	13.924
137	556.724,651 626.307,551	137	556.727,772 626.322,974	15.736
137	556.732,68 626.362,681	137	556.728,374 626.385,217	22.944
137	556.731,284 626.421,919	137	556.742,508 626.433,407	16.061
138	556.749,287 626.489,446	138	556.737,589 626.519,405	32.162
138	556.678,977 626.625,04	138	556.644,616 626.694,458	77.457
138	556.582,47 626.790,183	138	556.567,386 626.803,451	20.089
138	556.542,747 626.793,643	139	556.535,022 626.782,098	13.891
139	556.542,585 626.758,916	139	556.545,37 626.716,286	26.735
139	556.545,618 626.673,719	139	556.534,966 626.634,875	26.837
139	556.530,427 626.614,86	139	556.515,041 626.590,322	12.212



Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
139	556.515,041 626.590,322	140	556.504,021 626.579,129	15.707	140	556.504,021 626.579,129	140	556.498,996 626.570,61	9.891	140	556.498,996 626.570,61	140	556.495,352 626.559,198	11.98
140	556.495,352 626.559,198	140	556.495,184 626.558,672	0.552	140	556.495,184 626.558,672	140	556.495,189 626.541,934	16.738	140	556.495,189 626.541,934	140	556.496,809 626.507,927	34.046
140	556.496,809 626.507,927	140	556.494,216 626.488,222	19.875	140	556.494,216 626.488,222	140	556.486,762 626.459,634	29.544	140	556.486,762 626.459,634	140	556.481,741 626.442,291	18.055
140	556.481,741 626.442,291	140	556.469,994 626.413,456	31.136	140	556.469,994 626.413,456	141	556.465,537 626.398,379	15.722	140	556.469,994 626.413,456	141	556.462,543 626.378,693	19.912
141	556.462,543 626.378,693	141	556.458,654 626.362,413	16.738	141	556.458,654 626.362,413	141	556.455,008 626.352,275	10.774	141	556.455,008 626.352,275	141	556.450,551 626.343,183	10.126
141	556.450,551 626.343,183	141	556.444,314 626.333,253	11.726	141	556.444,314 626.333,253	141	556.432,834 626.319,88	17.625	141	556.432,834 626.319,88	141	556.424,724 626.312,168	11.191
141	556.424,724 626.312,168	141	556.407,196 626.301,072	20.745	141	556.407,196 626.301,072	141	556.395,432 626.289,204	16.711	141	556.395,432 626.289,204	142	556.388,113 626.280,999	10.995
142	556.388,113 626.280,999	142	556.376,62 626.261,232	22.865	142	556.376,62 626.261,232	142	556.373,912 626.252,774	8.881	142	556.373,912 626.252,774	142	556.372,189 626.241,689	11.218
142	556.372,189 626.241,689	142	556.370,292 626.230,428	11.42	142	556.370,292 626.230,428	142	556.367,062 626.223,517	7.629	142	556.367,062 626.223,517	142	556.362,291 626.218,004	7.291
142	556.362,291 626.218,004	142	556.355,912 626.216,223	6.623	142	556.355,912 626.216,223	142	556.347,364 626.213,57	8.95	142	556.347,364 626.213,57	142	556.347,173 626.199,902	13.669
142	556.347,173 626.199,902	143	556.346,377 626.175,103	24.812	143	556.346,377 626.175,103	143	556.349,717 626.160,613	14.87	143	556.349,717 626.160,613	143	556.350,305 626.148,636	11.991
143	556.350,305 626.148,636	143	556.349,782 626.138,968	9.682	143	556.349,782 626.138,968	143	556.348,41 626.129,739	9.33	143	556.348,41 626.129,739	143	556.345,729 626.121,442	8.719
143	556.345,729 626.121,442	143	556.341,219 626.108,489	13.716	143	556.341,219 626.108,489	143	556.335,861 626.093,848	15.591	143	556.335,861 626.093,848	143	556.330,324 626.080,196	14.732
143	556.330,324 626.080,196	143	556.327,936 626.067,964	12.463	143	556.327,936 626.067,964	144	556.326,882 626.061,811	6.243	144	556.326,882 626.061,811	144	556.326,089 626.053,005	8.842
144	556.326,089 626.053,005	144	556.326,79 626.037,885	15.136	144	556.326,79 626.037,885	144	556.330,618 626.009,321	28.819	144	556.330,618 626.009,321	144	556.331,952 625.995,569	13.817
144	556.331,952 625.995,569	144	556.332,203 625.975,218	20.353	144	556.332,203 625.975,218	144	556.331,58 625.964,729	10.507	144	556.331,58 625.964,729	144	556.328,95 625.943,593	21.299
144	556.328,95 625.943,593	144	556.327,7 625.924,155	19.478	144	556.327,7 625.924,155	144	556.327,7 625.903,741	20.414	144	556.327,7 625.903,741	145	556.329,885 625.883,609	20.25
145	556.329,885 625.883,609	145	556.329,51 625.865,366	18.247	145	556.329,51 625.865,366	145	556.328,635 625.845,95	19.436	145	556.328,635 625.845,95	145	556.324,195 625.830,877	15.713
145	556.324,195 625.830,877	145	556.319,383 625.822,555	9.613	145	556.319,383 625.822,555	145	556.314,951 625.814,822	8.913	145	556.314,951 625.814,822	145	556.316,02 625.809,278	5.646
145	556.316,02 625.809,278	145	556.309,218 625.796,581	14.404	145	556.309,218 625.796,581	145	556.296,758 625.777,24	23.007	145	556.296,758 625.777,24	145	556.288,691 625.763,554	15.887
145	556.288,691 625.763,554	146	556.276,784 625.755,047	14.634	146	556.276,784 625.755,047	146	556.269,426 625.747,924	10.241	146	556.269,426 625.747,924	146	556.259,172 625.741,116	12.308
146	556.259,172 625.741,116	146	556.247,901 625.735,701	12.504	146	556.247,901 625.735,701	146	556.238,802 625.731,31	10.103	146	556.238,802 625.731,31	146	556.230,93 625.723,078	11.39
146	556.230,93 625.723,078	146	556.223,532 625.712,242	13.121	146	556.223,532 625.712,242	146	556.215,898 625.702,862	12.094	146	556.215,898 625.702,862	146	556.204,581 625.693,483	14.698
146	556.204,581 625.693,483	146	556.192,401 625.682,526	16.383	146	556.192,401 625.682,526	147	556.187,259 625.671,812	11.884	147	556.187,259 625.671,812	147	556.184,127 625.662,661	9.672
147	556.184,127 625.662,661	147	556.180,251 625.657,325	6.595	147	556.180,251 625.657,325	147	556.172,499 625.649,932	10.712	147	556.172,499 625.649,932	147	556.159,624 625.633,974	20.504
147	556.159,624 625.633,974	147	556.146,187 625.617,718	21.091	147	556.146,187 625.617,718	147	556.139,203 625.603,023	16.27	147	556.139,203 625.603,023	147	556.136,657 625.596,046	7.427
147	556.136,657 625.596,046	147	556.131,956 625.576,767	19.844	147	556.131,956 625.576,767	147	556.131,741 625.576,433	0.397	147	556.131,741 625.576,433	148	556.131,02 625.566,064	10.394
148	556.131,02 625.566,064	148	556.121,448 625.549,64	19.01	148	556.121,448 625.549,64	148	556.111,918 625.530,082	21.756	148	556.111,918 625.530,082	148	556.104,843 625.517,503	14.432
148	556.104,843 625.517,503	148	556.103,095 625.508,297	9.37	148	556.103,095 625.508,297	148	556.107,195 625.498,544	10.58	148	556.107,195 625.498,544	148	556.107,87 625.490,846	7.728
148	556.107,87 625.490,846	148	556.106,321 625.485,144	5.909	148	556.106,321 625.485,144	148	556.100,972 625.476,893	9.833	148	556.100,972 625.476,893	148	556.096,59 625.469,641	8.473
148	556.096,59 625.469,641	149	556.088,404 625.459,821	12.784	149	556.088,404 625.459,821	149	556.083,885 625.451,637	9.349	149	556.083,885 625.451,637	149	556.082,852 625.450,666	1.418
149	556.082,852 625.450,666	149	556.079,252 625.446,754	5.316	149	556.079,252 625.446,754	149	556.067,532 625.443,172	12.255	149	556.067,532 625.443,172	149	556.063,158 625.439,265	5.865
149	556.063,158 625.439,265	149	556.058,201 625.431,08	9.569	149	556.058,201 625.431,08	149	556.050,553 625.420,486	13.066	149	556.050,553 625.420,486	149	556.040,669 625.405,891	17.627

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
149	556.040,669 8 625.405,891	149	556.036,796 9 625.397,339	9.388	149	556.036,796 9 625.397,339	150	556.030,523 0 625.384,317	14.454	150	556.030,523 0 625.384,317	150	556.024,563 1 625.371,511	14.125
150	556.024,563 1 625.371,511	150	556.015,359 2 625.355,396	18.558	150	556.015,359 2 625.355,396	150	556.012,5 3 625.350,396	5.76	150	556.012,5 3 625.350,396	150	556.012,309 4 625.321,96	28.437
150	556.012,309 4 625.321,96	150	556.008,558 5 625.307,202	15.227	150	556.008,558 5 625.307,202	150	556.000,223 6 625.286,056	22.729	150	556.000,223 6 625.286,056	150	555.985,94 7 625.260,898	28.93
150	555.985,94 7 625.260,898	150	555.978,981 8 625.241,299	20.798	150	555.978,981 8 625.241,299	150	555.966,405 9 625.218,523	26.017	150	555.966,405 9 625.218,523	151	555.960,546 0 625.200,586	18.87
151	555.960,546 0 625.200,586	151	555.954,71 1 625.174,378	26.85	151	555.954,71 1 625.174,378	151	555.942,597 2 625.151,098	26.243	151	555.942,597 2 625.151,098	151	555.932,909 3 625.130,989	22.321
151	555.932,909 3 625.130,989	151	555.926,266 4 625.117,128	15.371	151	555.926,266 4 625.117,128	151	555.924,63 5 625.107,324	9.94	151	555.924,63 5 625.107,324	151	555.919,508 6 625.096,464	12.007
151	555.919,508 6 625.096,464	151	555.907,853 7 625.087,664	14.604	151	555.907,853 7 625.087,664	151	555.896,257 8 625.072,472	19.112	151	555.896,257 8 625.072,472	151	555.883,75 9 625.059,964	17.688
151	555.883,75 9 625.059,964	152	555.870,691 0 625.047,53	18.032	152	555.870,691 0 625.047,53	152	555.857,741 1 625.034,968	18.042	152	555.857,741 1 625.034,968	152	555.843,387 2 625.013,687	25.669
152	555.843,387 2 625.013,687	152	555.836,233 3 624.994,649	20.338	152	555.836,233 3 624.994,649	152	555.827,282 4 624.976,178	20.526	152	555.827,282 4 624.976,178	152	555.818,039 5 624.958,514	19.936
152	555.818,039 5 624.958,514	152	555.805,323 6 624.945,493	18.2	152	555.805,323 6 624.945,493	152	555.785,495 7 624.932,752	23.569	152	555.785,495 7 624.932,752	152	555.760,897 8 624.916,661	29.394
152	555.760,897 8 624.916,661	152	555.739,246 9 624.896,352	29.685	152	555.739,246 9 624.896,352	153	555.712,681 0 624.884,016	29.29	153	555.712,681 0 624.884,016	153	555.698,844 1 624.872,194	18.2
153	555.698,844 1 624.872,194	153	555.687,432 2 624.859,705	16.918	153	555.687,432 2 624.859,705	153	555.685,866 3 624.850,167	9.666	153	555.685,866 3 624.850,167	153	555.687,885 4 624.837,584	12.744
153	555.687,885 4 624.837,584	153	555.688,737 5 624.823,034	14.575	153	555.688,737 5 624.823,034	153	555.693,126 6 624.808,442	15.238	153	555.693,126 6 624.808,442	153	555.701,227 7 624.800,871	11.088
153	555.701,227 7 624.800,871	153	555.712,821 8 624.791,919	14.648	153	555.712,821 8 624.791,919	153	555.722,627 9 624.786,902	11.015	153	555.722,627 9 624.786,902	154	555.729,115 0 624.778,178	10.872
154	555.729,115 0 624.778,178	154	555.736,37 1 624.753,949	25.292	154	555.736,37 1 624.753,949	154	555.741,337 2 624.738,024	16.682	154	555.741,337 2 624.738,024	154	555.746,646 3 624.724,005	14.991
154	555.746,646 3 624.724,005	154	555.747,226 4 624.705,932	18.082	154	555.747,226 4 624.705,932	154	555.741,111 5 624.679,834	26.805	154	555.741,111 5 624.679,834	154	555.737,897 6 624.660,198	19.897
154	555.737,897 6 624.660,198	154	555.734,24 7 624.643,152	17.434	154	555.734,24 7 624.643,152	154	555.731,366 8 624.627,014	16.392	154	555.731,366 8 624.627,014	154	555.726,745 9 624.611,986	15.722
154	555.726,745 9 624.611,986	155	555.719,295 0 624.603,875	11.013	155	555.719,295 0 624.603,875	155	555.714,22 1 624.596,472	8.976	155	555.714,22 1 624.596,472	155	555.704,946 2 624.591,142	10.697
155	555.704,946 2 624.591,142	155	555.698,462 3 624.588,587	6.969	155	555.698,462 3 624.588,587	155	555.695,855 4 624.581,74	7.327	155	555.695,855 4 624.581,74	155	555.694,027 5 624.573,665	8.279
155	555.694,027 5 624.573,665	155	555.693,983 6 624.564,29	9.375	155	555.693,983 6 624.564,29	155	555.697,248 7 624.552,645	12.094	155	555.697,248 7 624.552,645	155	555.703,328 8 624.539,407	14.567
155	555.703,328 8 624.539,407	155	555.708,859 9 624.522,649	17.647	155	555.708,859 9 624.522,649	156	555.708,654 0 624.500,475	22.175	156	555.708,654 0 624.500,475	156	555.715,089 1 624.485,407	16.385
156	555.715,089 1 624.485,407	156	555.721,531 2 624.469,967	16.73	156	555.721,531 2 624.469,967	156	555.727,682 3 624.460,011	11.703	156	555.727,682 3 624.460,011	156	555.733,046 4 624.453,039	8.797
156	555.733,046 4 624.453,039	156	555.734,326 5 624.447,222	5.956	156	555.734,326 5 624.447,222	156	555.728,963 6 624.437,768	10.869	156	555.728,963 6 624.437,768	156	555.729,019 7 624.431,223	6.545
156	555.729,019 7 624.431,223	156	555.723,604 8 624.414,674	17.412	156	555.723,604 8 624.414,674	156	555.721,839 9 624.402,302	12.497	156	555.721,839 9 624.402,302	157	555.724,725 0 624.387,766	14.82
157	555.724,725 0 624.387,766	157	555.730,849 1 624.381,748	8.586	157	555.730,849 1 624.381,748	157	555.734,159 2 624.371,904	10.386	157	555.734,159 2 624.371,904	157	555.734,494 3 624.361,588	10.321
157	555.734,494 3 624.361,588	157	555.738,104 4 624.352,342	9.926	157	555.738,104 4 624.352,342	157	555.740,8 5 624.340,945	11.712	157	555.740,8 5 624.340,945	157	555.744,216 6 624.333,158	8.503
157	555.744,216 6 624.333,158	157	555.747,643 7 624.323,05	10.673	157	555.747,643 7 624.323,05	157	555.748,044 8 624.308,509	14.547	157	555.748,044 8 624.308,509	157	555.745,91 9 624.293,838	14.825
157	555.745,91 9 624.293,838	158	555.744,378 0 624.281,315	12.616	158	555.744,378 0 624.281,315	158	555.742,245 1 624.273,055	8.531	158	555.742,245 1 624.273,055	158	555.737,781 2 624.266,383	8.028
158	555.737,781 2 624.266,383	158	555.733,366 3 624.257,257	10.138	158	555.733,366 3 624.257,257	158	555.746,593 4 624.234,787	26.074	158	555.746,593 4 624.234,787	158	555.755,083 5 624.220,607	16.527
158	555.755,083 5 624.220,607	158	555.762,712 6 624.204,495	17.827	158	555.762,712 6 624.204,495	158	555.765,946 7 624.199,207	6.199	158	555.765,946 7 624.199,207	158	555.772,395 8 624.190,292	11.003
158	555.772,395 8 624.190,292	158	555.784,0 9 624.178,26	16.717	158	555.784,0 9 624.178,26	159	555.794,221 0 624.167,063	15.161	159	555.794,221 0 624.167,063	159	555.814,44 1 624.145,975	29.215
159	555.814,44 1 624.145,975	159	555.842,058 2 624.114,5	41.874	159	555.842,058 2 624.114,5	159	555.857,116 3 624.095,688	24.096	159	555.857,116 3 624.095,688	159	555.868,879 4 624.071,324	27.055
159	555.868,879 4 624.071,324	159	555.879,382 5 624.050,491	23.331	159	555.879,382 5 624.050,491	159	555.886,991 6 624.033,525	18.594	159	555.886,991 6 624.033,525	159	555.896,942 7 624.018,922	17.671

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1597	555.896,942 624.018,922	1598	555.910,056 623.997,307	25.282	1598	555.910,056 623.997,307	1599	555.924,153 623.976,7	24.967	1599	555.924,153 623.976,7	1600	555.932,467 623.967,28	12.564
1600	555.932,467 623.967,28	1601	555.939,868 623.959,416	10.799	1601	555.939,868 623.959,416	1602	555.951,984 623.943,876	19.705	1602	555.951,984 623.943,876	1603	555.960,949 623.932,163	14.75
1603	555.960,949 623.932,163	1604	555.971,618 623.918,031	17.707	1604	555.971,618 623.918,031	1605	555.976,234 623.909,82	9.42	1605	555.976,234 623.909,82	1606	555.979,281 623.901,174	9.167
1606	555.979,281 623.901,174	1607	555.980,424 623.890,89	10.347	1607	555.980,424 623.890,89	1608	555.981,455 623.881,622	9.325	1608	555.981,455 623.881,622	1609	555.981,685 623.871,289	10.336
1609	555.981,685 623.871,289	1610	555.981,268 623.860,87	10.427	1610	555.981,268 623.860,87	1611	555.979,554 623.838,016	22.918	1611	555.979,554 623.838,016	1612	555.978,755 623.827,453	10.593
1611	555.978,755 623.827,453	1612	555.977,115 623.815,817	11.751	1612	555.977,115 623.815,817	1613	555.974,907 623.803,285	12.725	1613	555.974,907 623.803,285	1614	555.974,105 623.794,562	8.76
1613	555.974,105 623.794,562	1614	555.974,105 623.787,235	7.327	1614	555.974,105 623.787,235	1615	555.974,904 623.781,14	6.147	1615	555.974,904 623.781,14	1616	555.976,086 623.775,275	5.983
1615	555.976,086 623.775,275	1616	555.978,11 623.770,612	5.083	1616	555.978,11 623.770,612	1617	555.981,387 623.763,757	7.598	1617	555.981,387 623.763,757	1618	555.984,846 623.758,497	6.295
1617	555.984,846 623.758,497	1618	555.989,567 623.752,461	7.663	1618	555.989,567 623.752,461	1619	555.994,828 623.746,892	7.661	1619	555.994,828 623.746,892	1620	556.002,886 623.739,598	10.869
1619	556.002,886 623.739,598	1620	556.016,21 623.728,828	17.132	1620	556.016,21 623.728,828	1621	556.030,759 623.713,897	20.847	1621	556.030,759 623.713,897	1622	556.044,624 623.698,088	21.028
1621	556.044,624 623.698,088	1622	556.058,32 623.682,307	20.895	1622	556.058,32 623.682,307	1623	556.069,087 623.667,35	18.429	1623	556.069,087 623.667,35	1624	556.080,388 623.649,79	20.882
1623	556.080,388 623.649,79	1624	556.088,445 623.637,235	14.918	1624	556.088,445 623.637,235	1625	556.099,521 623.620,115	20.39	1625	556.099,521 623.620,115	1626	556.108,813 623.595,184	26.606
1625	556.108,813 623.595,184	1626	556.113,764 623.573,523	22.22	1626	556.113,764 623.573,523	1627	556.114,616 623.559,105	14.443	1627	556.114,616 623.559,105	1628	556.113,61 623.544,948	14.193
1627	556.113,61 623.544,948	1628	556.111,211 623.531,929	13.238	1628	556.111,211 623.531,929	1629	556.107,031 623.518,391	14.169	1629	556.107,031 623.518,391	1630	556.102,386 623.507,062	12.244
1629	556.102,386 623.507,062	1630	556.096,889 623.496,231	12.146	1630	556.096,889 623.496,231	1631	556.098,039 623.488,905	7.416	1631	556.098,039 623.488,905	1632	556.096,224 623.482,772	6.396
1631	556.096,224 623.482,772	1632	556.097,17 623.458,585	24.205	1632	556.097,17 623.458,585	1633	556.103,05 623.447,732	12.344	1633	556.103,05 623.447,732	1634	556.109,517 623.442,321	8.432
1633	556.109,517 623.442,321	1634	556.115,326 623.441,121	5.932	1634	556.115,326 623.441,121	1635	556.122,517 623.436,98	8.298	1635	556.122,517 623.436,98	1636	556.125,967 623.431,752	6.264
1635	556.125,967 623.431,752	1636	556.126,91 623.422,999	8.804	1636	556.126,91 623.422,999	1637	556.129,562 623.411,743	11.564	1637	556.129,562 623.411,743	1638	556.130,106 623.401,864	9.894
1637	556.130,106 623.401,864	1638	556.124,046 623.387,918	15.206	1638	556.124,046 623.387,918	1639	556.124,408 623.378,408	9.517	1639	556.124,408 623.378,408	1640	556.125,605 623.367,077	11.394
1639	556.125,605 623.367,077	1640	556.126,22 623.353,791	13.3	1640	556.126,22 623.353,791	1641	556.124,038 623.341,417	12.565	1641	556.124,038 623.341,417	1642	556.115,801 623.330,645	13.56
1641	556.115,801 623.330,645	1642	556.116,71 623.315,212	15.46	1642	556.116,71 623.315,212	1643	556.122,155 623.294,63	21.29	1643	556.122,155 623.294,63	1644	556.127,713 623.266,663	28.514
1643	556.127,713 623.266,663	1644	556.133,923 623.254,678	13.498	1644	556.133,923 623.254,678	1645	556.140,71 623.233,547	22.194	1645	556.140,71 623.233,547	1646	556.144,667 623.222,252	11.968
1645	556.144,667 623.222,252	1646	556.141,03 623.214,677	8.403	1646	556.141,03 623.214,677	1647	556.136,914 623.208,668	7.284	1647	556.136,914 623.208,668	1648	556.130,141 623.202,752	8.993
1647	556.130,141 623.202,752	1648	556.121,481 623.193,522	12.657	1648	556.121,481 623.193,522	1649	556.114,853 623.181,774	13.489	1649	556.114,853 623.181,774	1650	556.109,357 623.166,602	16.137
1649	556.109,357 623.166,602	1650	556.109,46 623.155,825	10.777	1650	556.109,46 623.155,825	1651	556.107,493 623.138,733	17.205	1651	556.107,493 623.138,733	1652	556.105,215 623.123,766	15.139
1651	556.105,215 623.123,766	1652	556.104,22 623.117,823	6.026	1652	556.104,22 623.117,823	1653	556.105,165 623.110,122	7.759	1653	556.105,165 623.110,122	1654	556.110,542 623.099,607	11.81
1653	556.110,542 623.099,607	1654	556.111,536 623.090,317	9.343	1654	556.111,536 623.090,317	1655	556.110,442 623.085,425	5.013	1655	556.110,442 623.085,425	1656	556.104,553 623.077,981	9.492
1655	556.104,553 623.077,981	1656	556.101,148 623.074,807	4.655	1656	556.101,148 623.074,807	1657	556.093,643 623.068,921	9.538	1657	556.093,643 623.068,921	1658	556.086,647 623.058,338	12.686
1657	556.086,647 623.058,338	1658	556.079,026 623.052,048	9.881	1658	556.079,026 623.052,048	1659	556.072,612 623.044,758	9.71	1659	556.072,612 623.044,758	1660	556.064,53 623.033,794	13.621
1659	556.064,53 623.033,794	1660	556.049,89 623.006,156	31.276	1660	556.049,89 623.006,156	1661	556.036,779 622.989,202	21.432	1661	556.036,779 622.989,202	1662	556.028,457 622.979,545	12.748
1661	556.028,457 622.979,545	1662	556.020,192 622.972,85	10.636	1662	556.020,192 622.972,85	1663	556.011,117 622.967,056	10.767	1663	556.011,117 622.967,056	1664	556.002,269 622.961,959	10.211
1663	556.002,269 622.961,959	1664	555.986,733 622.955,644	16.77	1664	555.986,733 622.955,644	1665	555.976,407 622.951,402	11.163	1665	555.976,407 622.951,402	1666	555.966,386 622.948,743	10.368
1665	555.966,386 622.948,743	1666	555.956,171 622.946,891	10.382	1666	555.956,171 622.946,891	1667	555.948,522 622.945,798	7.727	1667	555.948,522 622.945,798	1668	555.945,052 622.943,757	4.026

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
169 6	555.945,052 622.943,757	169 7	555.937,222 622.941,019	8.295	169 7	555.937,222 622.941,019	169 8	555.931,724 622.936,651	7.022	169 8	555.931,724 622.936,651	169 9	555.926,151 622.933,048	6.636
169 9	555.926,151 622.933,048	170 0	555.920,13 622.928,084	7.803	170 0	555.920,13 622.928,084	170 1	555.912,286 622.919,776	11.426	170 1	555.912,286 622.919,776	170 2	555.908,299 622.912,354	8.425
170 2	555.908,299 622.912,354	170 3	555.901,03 622.904,211	10.915	170 3	555.901,03 622.904,211	170 4	555.892,02 622.895,672	12.413	170 4	555.892,02 622.895,672	170 5	555.883,551 622.890,309	10.024
170 5	555.883,551 622.890,309	170 6	555.875,55 622.881,546	11.866	170 6	555.875,55 622.881,546	170 7	555.872,981 622.869,588	12.231	170 7	555.872,981 622.869,588	170 8	555.870,745 622.849,62	20.093
170 8	555.870,745 622.849,62	170 9	555.868,5 622.832,657	17.111	170 9	555.868,5 622.832,657	171 0	555.865,261 622.817,205	15.788	171 0	555.865,261 622.817,205	171 1	555.865,231 622.804,366	12.839
171 1	555.865,231 622.804,366	171 2	555.855,753 622.796,248	12.479	171 2	555.855,753 622.796,248	171 3	555.847,354 622.789,642	10.686	171 3	555.847,354 622.789,642	171 4	555.840,459 622.783,928	8.955
171 4	555.840,459 622.783,928	171 5	555.836,167 622.778,818	6.673	171 5	555.836,167 622.778,818	171 6	555.828,584 622.773,788	9.1	171 6	555.828,584 622.773,788	171 7	555.822,532 622.769,552	7.387
171 7	555.822,532 622.769,552	171 8	555.815,577 622.763,388	9.293	171 8	555.815,577 622.763,388	171 9	555.809,313 622.756,603	9.234	171 9	555.809,313 622.756,603	172 0	555.801,755 622.751,515	9.111
172 0	555.801,755 622.751,515	172 1	555.796,202 622.747,91	6.621	172 1	555.796,202 622.747,91	172 2	555.790,027 622.743,275	7.721	172 2	555.790,027 622.743,275	172 3	555.787,911 622.739,988	3.909
172 3	555.787,911 622.739,988	172 4	555.784,513 622.735,874	5.336	172 4	555.784,513 622.735,874	172 5	555.780,459 622.728,691	8.248	172 5	555.780,459 622.728,691	172 6	555.775,665 622.724,527	6.35
172 6	555.775,665 622.724,527	172 7	555.768,979 622.716,337	10.573	172 7	555.768,979 622.716,337	172 8	555.764,495 622.705,985	11.281	172 8	555.764,495 622.705,985	172 9	555.754,056 622.694,754	15.333
172 9	555.754,056 622.694,754	173 0	555.741,773 622.686,292	14.916	173 0	555.741,773 622.686,292	173 1	555.735,535 622.679,564	9.175	173 1	555.735,535 622.679,564	173 2	555.726,715 622.672,583	11.248
173 2	555.726,715 622.672,583	173 3	555.720,78 622.664,804	9.785	173 3	555.720,78 622.664,804	173 4	555.718,453 622.655,345	9.741	173 4	555.718,453 622.655,345	173 5	555.710,863 622.649,294	9.707
173 5	555.710,863 622.649,294	173 6	555.703,015 622.647,381	8.078	173 6	555.703,015 622.647,381	173 7	555.694,665 622.647,07	8.356	173 7	555.694,665 622.647,07	173 8	555.688,696 622.645,204	6.254
173 8	555.688,696 622.645,204	173 9	555.683,421 622.642,924	5.747	173 9	555.683,421 622.642,924	174 0	555.675,115 622.641,017	8.522	174 0	555.675,115 622.641,017	174 1	555.671,288 622.631,834	9.949
174 1	555.671,288 622.631,834	174 2	555.667,449 622.623,996	8.728	174 2	555.667,449 622.623,996	174 3	555.662,023 622.618,003	8.084	174 3	555.662,023 622.618,003	174 4	555.656,38 622.617,427	5.672
174 4	555.656,38 622.617,427	174 5	555.649,783 622.613,868	7.496	174 5	555.649,783 622.613,868	174 6	555.636,928 622.596,514	21.597	174 6	555.636,928 622.596,514	174 7	555.628,248 622.571,436	26.538
174 7	555.628,248 622.571,436	174 8	555.619,806 622.559,583	14.552	174 8	555.619,806 622.559,583	174 9	555.616,886 622.551,675	8.43	174 9	555.616,886 622.551,675	175 0	555.596,902 622.539,347	23.481
175 0	555.596,902 622.539,347	175 1	555.583,775 622.531,506	15.291	175 1	555.583,775 622.531,506	175 2	555.561,257 622.518,273	26.118	175 2	555.561,257 622.518,273	175 3	555.545,911 622.507,517	18.74
175 3	555.545,911 622.507,517	175 4	555.526,151 622.490,442	26.115	175 4	555.526,151 622.490,442	175 5	555.520,52 622.483,773	8.728	175 5	555.520,52 622.483,773	175 6	555.511,15 622.475,181	12.713
175 6	555.511,15 622.475,181	175 7	555.505,24 622.465,388	11.438	175 7	555.505,24 622.465,388	175 8	555.501,881 622.454,714	11.19	175 8	555.501,881 622.454,714	175 9	555.488,928 622.445,549	15.867
175 9	555.488,928 622.445,549	176 0	555.477,61 622.438,889	13.132	176 0	555.477,61 622.438,889	176 1	555.468,132 622.434,504	10.443	176 1	555.468,132 622.434,504	176 2	555.461,051 622.432,18	7.453
176 2	555.461,051 622.432,18	176 3	555.452,17 622.439,961	11.807	176 3	555.452,17 622.439,961	176 4	555.442,238 622.442,85	10.344	176 4	555.442,238 622.442,85	176 5	555.428,778 622.446,049	13.835
176 5	555.428,778 622.446,049	176 6	555.414,482 622.445,697	14.3	176 6	555.414,482 622.445,697	176 7	555.407,774 622.441,021	8.177	176 7	555.407,774 622.441,021	176 8	555.401,243 622.433,345	10.078
176 8	555.401,243 622.433,345	176 9	555.390,991 622.418,215	18.276	176 9	555.390,991 622.418,215	177 0	555.367,162 622.386,013	40.06	177 0	555.367,162 622.386,013	177 1	555.350,734 622.360,047	30.726
177 1	555.350,734 622.360,047	177 2	555.331,046 622.337,966	29.584	177 2	555.331,046 622.337,966	177 3	555.319,128 622.325,79	17.038	177 3	555.319,128 622.325,79	177 4	555.296,976 622.311,41	26.41
177 4	555.296,976 622.311,41	177 5	555.280,98 622.303,532	17.831	177 5	555.280,98 622.303,532	177 6	555.266,064 622.297,796	15.981	177 6	555.266,064 622.297,796	177 7	555.255,65 622.292,503	11.682
177 7	555.255,65 622.292,503	177 8	555.251,401 622.289,118	5.433	177 8	555.251,401 622.289,118	177 9	555.245,665 622.273,943	16.223	177 9	555.245,665 622.273,943	178 0	555.238,073 622.245,152	29.775
178 0	555.238,073 622.245,152	178 1	555.235,336 622.230,331	15.072	178 1	555.235,336 622.230,331	178 2	555.230,038 622.218,587	12.884	178 2	555.230,038 622.218,587	178 3	555.223,948 622.212,322	8.737
178 3	555.223,948 622.212,322	178 4	555.214,503 622.208,441	10.211	178 4	555.214,503 622.208,441	178 5	555.207,267 622.200,589	10.678	178 5	555.207,267 622.200,589	178 6	555.196,995 622.189,061	15.44
178 6	555.196,995 622.189,061	178 7	555.170,41 622.177,353	29.049	178 7	555.170,41 622.177,353	178 8	555.163,587 622.165,079	14.043	178 8	555.163,587 622.165,079	178 9	555.169,176 622.164,678	5.603
178 9	555.169,176 622.164,678	179 0	555.175,628 622.161,095	7.38	179 0	555.175,628 622.161,095	179 1	555.185,307 622.153,853	12.088	179 1	555.185,307 622.153,853	179 2	555.188,918 622.150,508	4.922
179 2	555.188,918 622.150,508	179 3	555.192,146 622.147,893	4.154	179 3	555.192,146 622.147,893	179 4	555.196,53 622.143,355	6.31	179 4	555.196,53 622.143,355	179 5	555.201,912 622.136,786	8.492

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
179555.201,912 5 622.136,786		179555.194,816 6 622.136,314		7.112	179555.194,816 6 622.136,314		179555.181,864 7 622.126,865		16.032	179555.181,864 7 622.126,865		179555.178,732 8 622.111,721		15.464
179555.178,732 8 622.111,721		179555.170,774 5 622.101,086		13.283	179555.170,774 9 622.101,086		180555.153,899 0 622.106,326		17.67	180555.153,899 0 622.106,326		180555.144,245 1 622.109,324		10.109
180555.144,245 1 622.109,324		180555.137,739 2 622.092,381		18.149	180555.137,739 2 622.092,381		180555.136,185 3 622.083,289		9.224	180555.136,185 3 622.083,289		180555.137,377 4 622.076,499		6.894
180555.137,377 4 622.076,499		180555.136,769 5 622.072,119		4.422	180555.136,769 5 622.072,119		180555.131,342 6 622.063,26		10.389	180555.131,342 6 622.063,26		180555.117,621 7 622.044,131		23.541
180555.117,621 7 622.044,131		180555.104,137 8 622.028,345		20.761	180555.104,137 8 622.028,345		180555.088,998 9 622.011,137		22.92	180555.088,998 9 622.011,137		181555.078,956 0 621.998,805		15.903
181555.078,956 0 621.998,805		181555.069,837 1 621.989,024		13.373	181555.069,837 1 621.989,024		181555.062,083 2 621.978,447		13.115	181555.062,083 2 621.978,447		181555.052,085 3 621.967,347		14.939
181555.052,085 3 621.967,347		181555.045,865 4 621.958,332		10.953	181555.045,865 4 621.958,332		181555.040,796 5 621.951,669		8.372	181555.040,796 5 621.951,669		181555.039,546 6 621.946,949		4.883
181555.039,546 6 621.946,949		181555.033,88 7 621.944,784		6.066	181555.033,88 7 621.944,784		181555.028,945 8 621.943,287		5.157	181555.028,945 8 621.943,287		181555.023,788 9 621.942,222		5.266
181555.023,788 9 621.942,222		182555.020,089 0 621.939,361		4.676	182555.020,089 0 621.939,361		182555.016,169 1 621.935,442		5.543	182555.016,169 1 621.935,442		182555.013,086 2 621.929,279		6.891
182555.013,086 2 621.929,279		182554.999,444 3 621.907,384		25.797	182554.999,444 3 621.907,384		182554.991,955 4 621.896,453		13.25	182554.991,955 4 621.896,453		182554.989,037 5 621.891,252		5.964
182554.989,037 5 621.891,252		182554.985,786 6 621.887,836		4.716	182554.985,786 6 621.887,836		182554.978,049 7 621.884,251		8.527	182554.978,049 7 621.884,251		182554.972,984 8 621.881,995		5.545
182554.972,984 8 621.881,995		182554.965,547 9 621.880,562		7.574	182554.965,547 9 621.880,562		183554.961,301 0 621.876,566		5.831	183554.961,301 0 621.876,566		183554.955,162 1 621.873,923		6.684
183554.955,162 1 621.873,923		183554.947,479 2 621.872,46		7.821	183554.947,479 2 621.872,46		183554.942,414 3 621.867,314		7.22	183554.942,414 3 621.867,314		183554.933,903 4 621.858,503		12.25
183554.933,903 4 621.858,503		183554.922,118 5 621.851,701		13.607	183554.922,118 5 621.851,701		183554.914,765 6 621.846,798		8.838	183554.914,765 6 621.846,798		183554.907,136 7 621.841,866		9.084
183554.907,136 7 621.841,866		183554.901,299 8 621.840,184		6.075	183554.901,299 8 621.840,184		183554.895,355 9 621.838,425		6.199	183554.895,355 9 621.838,425		184554.892,959 0 621.834,49		4.607
184554.892,959 0 621.834,49		184554.890,92 1 621.828,182		6.629	184554.890,92 1 621.828,182		184554.885,192 2 621.818,901		10.906	184554.885,192 2 621.818,901		184554.880,875 3 621.811,216		8.815
184554.880,875 3 621.811,216		184554.876,034 4 621.809,835		5.034	184554.876,034 4 621.809,835		184554.868,853 5 621.810,383		7.202	184554.868,853 5 621.810,383		184554.864,497 6 621.810,373		4.356
184554.864,497 6 621.810,373		184554.857,166 7 621.810,543		7.333	184554.857,166 7 621.810,543		184554.852,122 8 621.807,335		5.978	184554.852,122 8 621.807,335		184554.845,91 9 621.804,581		6.795
184554.845,91 9 621.804,581		185554.839,431 0 621.798,978		8.566	185554.839,431 0 621.798,978		185554.836,168 1 621.794,861		5.253	185554.836,168 1 621.794,861		185554.832,623 2 621.789,184		6.693
185554.832,623 2 621.789,184		185554.828,228 3 621.786,698		5.049	185554.828,228 3 621.786,698		185554.821,02 4 621.783,183		8.019	185554.821,02 4 621.783,183		185554.818,111 5 621.779,841		4.431
185554.818,111 5 621.779,841		185554.814,03 6 621.774,329		6.858	185554.814,03 6 621.774,329		185554.809,557 7 621.770,119		6.143	185554.809,557 7 621.770,119		185554.804,643 8 621.767,637		5.505
185554.804,643 8 621.767,637		185554.799,736 9 621.766,769		4.983	185554.799,736 9 621.766,769		186554.795,177 0 621.767,203		4.58	186554.795,177 0 621.767,203		186554.787,449 1 621.767,203		7.728
186554.787,449 1 621.767,203		186554.783,281 2 621.765,857		4.38	186554.783,281 2 621.765,857		186554.771,459 3 621.761,42		12.627	186554.771,459 3 621.761,42		186554.763,531 4 621.759,163		8.243
186554.763,531 4 621.759,163		186554.751,329 5 621.755,02		12.886	186554.751,329 5 621.755,02		186554.739,27 6 621.747,724		14.094	186554.739,27 6 621.747,724		186554.724,231 7 621.741,735		16.188
186554.724,231 7 621.741,735		186554.720,914 8 621.739,782		3.849	186554.720,914 8 621.739,782		186554.716,4 9 621.735,633		6.131	186554.716,4 9 621.735,633		187554.701,305 0 621.725,415		18.228
187554.701,305 0 621.725,415		187554.695,208 1 621.722,826		6.624	187554.695,208 1 621.722,826		187554.687,606 2 621.716,644		9.798	187554.687,606 2 621.716,644		187554.683,373 3 621.714,584		4.708
187554.683,373 3 621.714,584		187554.676,436 4 621.713,58		7.009	187554.676,436 4 621.713,58		187554.673,932 5 621.713,245		2.526	187554.673,932 5 621.713,245		187554.669,442 6 621.712,742		4.518
187554.669,442 6 621.712,742		187554.664,318 7 621.710,822		5.472	187554.664,318 7 621.710,822		187554.660,614 8 621.706,98		5.337	187554.660,614 8 621.706,98		187554.658,445 9 621.702,746		4.757
187554.658,445 9 621.702,746		188554.655,697 0 621.696,068		7.221	188554.655,697 0 621.696,068		188554.650,375 1 621.690,147		7.961	188554.650,375 1 621.690,147		188554.646,046 2 621.685,54		6.322
188554.646,046 2 621.685,54		188554.642,234 3 621.679,182		7.413	188554.642,234 3 621.679,182		188554.640,483 4 621.671,114		8.256	188554.640,483 4 621.671,114		188554.634,96 5 621.662,728		10.041
188554.634,96 5 621.662,728		188554.622,524 6 621.651,958		16.451	188554.622,524 6 621.651,958		188554.614,137 7 621.637,891		16.377	188554.614,137 7 621.637,891		188554.611,154 8 621.623,945		14.261
188554.611,154 8 621.623,945		188554.605,636 9 621.603,845		20.844	188554.605,636 9 621.603,845		189554.602,853 0 621.593,476		10.736	189554.602,853 0 621.593,476		189554.595,899 1 621.583,899		11.835
189554.595,899 1 621.583,899		189554.582,513 2 621.580,4		13.836	189554.582,513 2 621.580,4		189554.566,164 3 621.578,021		16.521	189554.566,164 3 621.578,021		189554.543,447 4 621.568,208		24.746

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1894	554.543,447 621.568,208	1895	554.530,167 621.560,951	15.133	1895	554.530,167 621.560,951	1896	554.519,111 621.554,522	12.789	1896	554.519,111 621.554,522	1897	554.503,331 621.552,923	15.861
1897	554.503,331 621.552,923	1898	554.491,144 621.552,923	12.187	1898	554.491,144 621.552,923	1899	554.477,8 621.555,324	13.558	1899	554.477,8 621.555,324	1900	554.464,369 621.557,724	13.644
1900	554.464,369 621.557,724	1901	554.452,444 621.561,106	12.395	1901	554.452,444 621.561,106	1902	554.438,844 621.565,975	14.445	1902	554.438,844 621.565,975	1903	554.432,574 621.564,751	6.388
1903	554.432,574 621.564,751	1904	554.425,453 621.565,401	7.151	1904	554.425,453 621.565,401	1905	554.413,828 621.570,35	12.635	1905	554.413,828 621.570,35	1906	554.404,538 621.569,961	9.298
1906	554.404,538 621.569,961	1907	554.396,892 621.570,732	7.685	1907	554.396,892 621.570,732	1908	554.388,815 621.572,677	8.308	1908	554.388,815 621.572,677	1909	554.378,992 621.572,471	9.825
1909	554.378,992 621.572,471	1910	554.370,704 621.577,03	9.459	1910	554.370,704 621.577,03	1911	554.363,082 621.581,144	8.661	1911	554.363,082 621.581,144	1912	554.350,109 621.584,042	13.293
1912	554.350,109 621.584,042	1913	554.342,042 621.584,264	8.07	1913	554.342,042 621.584,264	1914	554.331,9 621.585,322	10.197	1914	554.331,9 621.585,322	1915	554.320,718 621.589,047	11.786
1915	554.320,718 621.589,047	1916	554.311,596 621.587,435	9.263	1916	554.311,596 621.587,435	1917	554.302,251 621.586,157	9.432	1917	554.302,251 621.586,157	1918	554.295,177 621.585,377	7.117
1918	554.295,177 621.585,377	1919	554.285,553 621.585,433	9.624	1919	554.285,553 621.585,433	1920	554.275,54 621.584,099	10.101	1920	554.275,54 621.584,099	1921	554.265,618 621.580,805	10.454
1921	554.265,618 621.580,805	1922	554.259,277 621.575,745	8.112	1922	554.259,277 621.575,745	1923	554.252,38 621.572,965	7.436	1923	554.252,38 621.572,965	1924	554.243,201 621.572,965	9.179
1924	554.243,201 621.572,965	1925	554.232,119 621.574,638	11.208	1925	554.232,119 621.574,638	1926	554.221,105 621.576,696	11.205	1926	554.221,105 621.576,696	1927	554.210,98 621.575,806	10.164
1927	554.210,98 621.575,806	1928	554.201,461 621.576,363	9.535	1928	554.201,461 621.576,363	1929	554.193,617 621.577,42	7.915	1929	554.193,617 621.577,42	1930	554.185,65 621.578,414	8.029
1930	554.185,65 621.578,414	1931	554.180,309 621.575,8	5.946	1931	554.180,309 621.575,8	1932	554.172,8 621.574,855	7.568	1932	554.172,8 621.574,855	1933	554.153,482 621.576,131	19.36
1933	554.153,482 621.576,131	1934	554.149,144 621.574,073	4.801	1934	554.149,144 621.574,073	1935	554.144,03 621.572,813	5.267	1935	554.144,03 621.572,813	1936	554.140,627 621.571,567	3.624
1936	554.140,627 621.571,567	1937	554.135,253 621.570,321	5.517	1937	554.135,253 621.570,321	1938	554.129,893 621.567,887	5.887	1938	554.129,893 621.567,887	1939	554.122,217 621.564,29	8.477
1939	554.122,217 621.564,29	1940	554.115,327 621.561,92	7.286	1940	554.115,327 621.561,92	1941	554.104,846 621.560,291	10.607	1941	554.104,846 621.560,291	1942	554.090,321 621.558,991	14.583
1942	554.090,321 621.558,991	1943	554.083,589 621.557,824	6.832	1943	554.083,589 621.557,824	1944	554.074,022 621.555,322	9.889	1944	554.074,022 621.555,322	1945	554.065,052 621.554,04	9.061
1945	554.065,052 621.554,04	1946	554.058,266 621.553,206	6.837	1946	554.058,266 621.553,206	1947	554.050,812 621.553,762	7.475	1947	554.050,812 621.553,762	1948	554.042,57 621.556,549	8.7
1948	554.042,57 621.556,549	1949	554.032,279 621.559,551	10.72	1949	554.032,279 621.559,551	1950	554.018,312 621.562,594	14.295	1950	554.018,312 621.562,594	1951	554.011,078 621.564,799	7.563
1951	554.011,078 621.564,799	1952	554.005,497 621.565,171	5.593	1952	554.005,497 621.565,171	1953	554.000,941 621.564,551	4.598	1953	554.000,941 621.564,551	1954	553.993,873 621.563,622	7.129
1954	553.993,873 621.563,622	1955	553.991,077 621.563,714	2.798	1955	553.991,077 621.563,714	1956	553.985,002 621.563,807	6.076	1956	553.985,002 621.563,807	1957	553.980,476 621.564,705	4.614
1957	553.980,476 621.564,705	1958	553.977,059 621.565,264	3.462	1958	553.977,059 621.565,264	1959	553.972,284 621.566,038	4.837	1959	553.972,284 621.566,038	1960	553.966,519 621.568,176	6.149
1960	553.966,519 621.568,176	1961	553.961,861 621.569,882	4.961	1961	553.961,861 621.569,882	1962	553.955,587 621.571,074	6.386	1962	553.955,587 621.571,074	1963	553.950,904 621.570,544	4.713
1963	553.950,904 621.570,544	1964	553.943,08 621.569,562	7.885	1964	553.943,08 621.569,562	1965	553.933,193 621.568,722	9.923	1965	553.933,193 621.568,722	1966	553.924,651 621.568,265	8.554
1966	553.924,651 621.568,265	1967	553.920,968 621.565,552	4.574	1967	553.920,968 621.565,552	1968	553.916,767 621.561,354	5.939	1968	553.916,767 621.561,354	1969	553.912,05 621.560,061	4.891
1969	553.912,05 621.560,061	1970	553.906,945 621.559,804	5.111	1970	553.906,945 621.559,804	1971	553.901,71 621.558,77	5.336	1971	553.901,71 621.558,77	1972	553.893,613 621.556,247	8.481
1972	553.893,613 621.556,247	1973	553.879,848 621.554,826	13.838	1973	553.879,848 621.554,826	1974	553.860,203 621.556,765	19.74	1974	553.860,203 621.556,765	1975	553.855,567 621.558,843	5.08
1975	553.855,567 621.558,843	1976	553.853,124 621.560,51	2.958	1976	553.853,124 621.560,51	1977	553.849,189 621.561,05	3.972	1977	553.849,189 621.561,05	1978	553.846,123 621.560,23	3.174
1978	553.846,123 621.560,23	1979	553.842,348 621.558,16	4.305	1979	553.842,348 621.558,16	1980	553.839,001 621.555,969	4.0	1980	553.839,001 621.555,969	1981	553.835,281 621.552,597	5.021
1981	553.835,281 621.552,597	1982	553.830,924 621.547,677	6.572	1982	553.830,924 621.547,677	1983	553.828,896 621.543,085	5.02	1983	553.828,896 621.543,085	1984	553.828,164 621.538,689	4.457
1984	553.828,164 621.538,689	1985	553.826,749 621.534,193	4.713	1985	553.826,749 621.534,193	1986	553.823,337 621.531,162	4.564	1986	553.823,337 621.531,162	1987	553.820,775 621.528,653	3.586
1987	553.820,775 621.528,653	1988	553.813,716 621.523,217	8.91	1988	553.813,716 621.523,217	1989	553.806,506 621.518,968	8.369	1989	553.806,506 621.518,968	1990	553.802,329 621.513,323	7.022
1990	553.802,329 621.513,323	1991	553.797,954 621.508,877	6.238	1991	553.797,954 621.508,877	1992	553.795,548 621.506,338	3.498	1992	553.795,548 621.506,338	1993	553.791,465 621.503,559	4.939

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1993	553.791,465 621.503,559	1994	553.787,791 621.501,221	4.355	1994	553.787,791 621.501,221	1995	553.782,511 621.495,974	7.444	1995	553.782,511 621.495,974	1996	553.780,908 621.491,733	4.534
1996	553.780,908 621.491,733	1997	553.779,674 621.484,547	7.291	1997	553.779,674 621.484,547	1998	553.773,294 621.472,284	13.823	1998	553.773,294 621.472,284	1999	553.767,682 621.464,567	9.542
1999	553.767,682 621.464,567	2000	553.760,496 621.455,274	11.747	2000	553.760,496 621.455,274	2001	553.754,015 621.446,593	10.833	2001	553.754,015 621.446,593	2002	553.751,008 621.440,707	6.61
2002	553.751,008 621.440,707	2003	553.748,737 621.434,127	6.961	2003	553.748,737 621.434,127	2004	553.744,696 621.427,642	7.641	2004	553.744,696 621.427,642	2005	553.738,813 621.421,259	8.681
2005	553.738,813 621.421,259	2006	553.733,536 621.417,587	6.429	2006	553.733,536 621.417,587	2007	553.724,248 621.414,274	9.861	2007	553.724,248 621.414,274	2008	553.720,292 621.411,094	5.076
2008	553.720,292 621.411,094	2009	553.714,421 621.409,618	6.054	2009	553.714,421 621.409,618	2010	553.707,831 621.409,15	6.607	2010	553.707,831 621.409,15	2011	553.699,43 621.404,282	9.709
2011	553.699,43 621.404,282	2012	553.694,245 621.399,314	7.181	2012	553.694,245 621.399,314	2013	553.690,06 621.395,3	5.799	2013	553.690,06 621.395,3	2014	553.685,28 621.390,449	6.81
2014	553.685,28 621.390,449	2015	553.681,372 621.384,906	6.782	2015	553.681,372 621.384,906	2016	553.671,847 621.377,752	11.912	2016	553.671,847 621.377,752	2017	553.659,367 621.369,089	15.192
2017	553.659,367 621.369,089	2018	553.652,632 621.366,188	7.333	2018	553.652,632 621.366,188	2019	553.648,69 621.361,147	6.399	2019	553.648,69 621.361,147	2020	553.643,376 621.358,137	6.107
2020	553.643,376 621.358,137	2021	553.637,261 621.355,732	6.571	2021	553.637,261 621.355,732	2022	553.628,539 621.352,155	9.427	2022	553.628,539 621.352,155	2023	553.621,67 621.348,483	7.789
2023	553.621,67 621.348,483	2024	553.601,328 621.343,066	21.051	2024	553.601,328 621.343,066	2025	553.594,632 621.339,519	7.577	2025	553.594,632 621.339,519	2026	553.587,18 621.335,006	8.712
2026	553.587,18 621.335,006	2027	553.567,426 621.325,368	21.98	2027	553.567,426 621.325,368	2028	553.553,832 621.317,738	15.589	2028	553.553,832 621.317,738	2029	553.540,542 621.309,543	15.614
2029	553.540,542 621.309,543	2030	553.524,796 621.296,38	20.523	2030	553.524,796 621.296,38	2031	553.510,96 621.285,219	17.776	2031	553.510,96 621.285,219	2032	553.498,076 621.276,92	15.325
2032	553.498,076 621.276,92	2033	553.485,11 621.269,246	15.067	2033	553.485,11 621.269,246	2034	553.477,006 621.264,793	9.247	2034	553.477,006 621.264,793	2035	553.470,321 621.261,145	7.616
2035	553.470,321 621.261,145	2036	553.466,911 621.258,668	4.215	2036	553.466,911 621.258,668	2037	553.461,166 621.253,946	7.437	2037	553.461,166 621.253,946	2038	553.460,152 621.249,032	5.018
2038	553.460,152 621.249,032	2039	553.456,775 621.242,984	6.927	2039	553.456,775 621.242,984	2040	553.451,446 621.234,357	10.14	2040	553.451,446 621.234,357	2041	553.444,612 621.225,72	11.014
2041	553.444,612 621.225,72	2042	553.437,445 621.220,431	8.907	2042	553.437,445 621.220,431	2043	553.431,396 621.216,557	7.183	2043	553.431,396 621.216,557	2044	553.424,873 621.214,729	6.774
2044	553.424,873 621.214,729	2045	553.416,776 621.208,451	10.246	2045	553.416,776 621.208,451	2046	553.409,494 621.199,701	11.384	2046	553.409,494 621.199,701	2047	553.399,716 621.193,67	11.488
2047	553.399,716 621.193,67	2048	553.393,141 621.189,214	7.943	2048	553.393,141 621.189,214	2049	553.386,78 621.183,259	8.713	2049	553.386,78 621.183,259	2050	553.381,074 621.175,737	9.441
2050	553.381,074 621.175,737	2051	553.371,101 621.166,442	13.633	2051	553.371,101 621.166,442	2052	553.364,201 621.161,772	8.332	2052	553.364,201 621.161,772	2053	553.356,565 621.155,793	9.698
2053	553.356,565 621.155,793	2054	553.348,904 621.150,14	9.521	2054	553.348,904 621.150,14	2055	553.340,182 621.143,918	10.714	2055	553.340,182 621.143,918	2056	553.332,968 621.137,614	9.58
2056	553.332,968 621.137,614	2057	553.324,749 621.131,364	10.325	2057	553.324,749 621.131,364	2058	553.319,423 621.122,916	9.987	2058	553.319,423 621.122,916	2059	553.313,823 621.116,775	8.311
2059	553.313,823 621.116,775	2060	553.307,115 621.108,221	10.871	2060	553.307,115 621.108,221	2061	553.298,636 621.103,107	9.902	2061	553.298,636 621.103,107	2062	553.290,897 621.099,846	8.398
2062	553.290,897 621.099,846	2063	553.288,451 621.093,841	6.484	2063	553.288,451 621.093,841	2064	553.287,799 621.087,786	6.09	2064	553.287,799 621.087,786	2065	553.278,749 621.080,557	11.583
2065	553.278,749 621.080,557	2066	553.270,384 621.076,946	9.111	2066	553.270,384 621.076,946	2067	553.257,8 621.076,403	12.596	2067	553.257,8 621.076,403	2068	553.245,951 621.072,925	12.349
2068	553.245,951 621.072,925	2069	553.239,486 621.071,702	6.58	2069	553.239,486 621.071,702	2070	553.232,995 621.072,165	6.507	2070	553.232,995 621.072,165	2071	553.223,918 621.073,061	9.121
2071	553.223,918 621.073,061	2072	553.208,971 621.071,456	15.033	2072	553.208,971 621.071,456	2073	553.202,263 621.070,533	6.771	2073	553.202,263 621.070,533	2074	553.193,703 621.066,184	9.601
2074	553.193,703 621.066,184	2075	553.186,503 621.058,578	10.473	2075	553.186,503 621.058,578	2076	553.180,527 621.051,663	9.139	2076	553.180,527 621.051,663	2077	553.171,283 621.047,419	10.172
2077	553.171,283 621.047,419	2078	553.157,561 621.043,363	14.309	2078	553.157,561 621.043,363	2079	553.142,044 621.041,84	15.592	2079	553.142,044 621.041,84	2080	553.132,017 621.041,921	10.027
2080	553.132,017 621.041,921	2081	553.122,103 621.040,456	10.022	2081	553.122,103 621.040,456	2082	553.104,958 621.036,731	17.545	2082	553.104,958 621.036,731	2083	553.092,648 621.032,955	12.876
2083	553.092,648 621.032,955	2084	553.079,168 621.032,876	13.48	2084	553.079,168 621.032,876	2085	553.066,725 621.037,847	13.399	2085	553.066,725 621.037,847	2086	553.047,513 621.044,233	20.246
2086	553.047,513 621.044,233	2087	553.032,299 621.045,319	15.253	2087	553.032,299 621.045,319	2088	553.021,469 621.049,293	11.536	2088	553.021,469 621.049,293	2089	553.010,151 621.051,959	11.628
2089	553.010,151 621.051,959	2090	553.002,136 621.060,899	12.007	2090	553.002,136 621.060,899	2091	552.997,385 621.071,126	11.277	2091	552.997,385 621.071,126	2092	552.992,47 621.076,794	7.502

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2092	552.992,47 / 621.076,794	2093	552.986,996 / 621.082,971	8.253
2095	552.976,772 / 621.089,66	2096	552.971,901 / 621.091,744	5.298
2098	552.954,963 / 621.099,28	2099	552.950,775 / 621.101,989	4.988
2101	552.940,058 / 621.106,853	2102	552.933,852 / 621.107,662	6.259
2104	552.923,502 / 621.115,952	2105	552.918,695 / 621.119,281	5.847
2107	552.909,882 / 621.128,308	2108	552.903,295 / 621.144,693	17.659
2110	552.898,074 / 621.159,311	2111	552.897,252 / 621.164,612	5.364
2113	552.888,682 / 621.176,074	2114	552.881,425 / 621.182,285	9.552
2116	552.870,548 / 621.190,337	2117	552.866,152 / 621.193,989	5.715
2119	552.841,846 / 621.204,064	2120	552.825,415 / 621.211,081	17.867
2122	552.808,992 / 621.218,259	2123	552.801,665 / 621.221,754	8.116
2125	552.785,924 / 621.232,685	2126	552.777,735 / 621.239,222	10.478
2128	552.764,317 / 621.244,898	2129	552.755,741 / 621.248,57	9.329
2131	552.745,205 / 621.258,954	2132	552.740,593 / 621.261,714	5.375
2134	552.728,689 / 621.271,032	2135	552.724,604 / 621.279,471	9.376
2138	552.718,346 / 621.291,371	2139	552.715,881 / 621.297,04	6.182
2140	552.710,151 / 621.306,26	2141	552.709,287 / 621.314,58	8.365
2143	552.699,345 / 621.336,895	2144	552.694,179 / 621.340,595	6.354
2146	552.679,186 / 621.356,033	2147	552.672,509 / 621.360,969	8.299
2149	552.660,876 / 621.377,203	2150	552.650,41 / 621.387,41	14.619
2152	552.636,982 / 621.399,211	2153	552.633,315 / 621.408,445	9.935
2155	552.623,147 / 621.422,497	2156	552.617,949 / 621.427,15	6.976
2158	552.607,247 / 621.437,128	2159	552.603,253 / 621.441,101	5.634
2161	552.592,821 / 621.451,752	2162	552.587,118 / 621.454,786	6.46
2164	552.585,185 / 621.458,369	2165	552.581,499 / 621.457,358	3.822
2167	552.568,758 / 621.452,644	2168	552.564,201 / 621.452,644	4.557
2170	552.555,467 / 621.458,902	2171	552.551,929 / 621.461,933	4.659
2173	552.546,513 / 621.460,161	2174	552.542,468 / 621.462,63	4.739
2176	552.538,232 / 621.468,957	2177	552.535,74 / 621.470,889	3.153
2179	552.530,13 / 621.472,659	2180	552.529,786 / 621.476,117	3.475
2182	552.522,055 / 621.479,073	2183	552.518,827 / 621.480,323	3.462
2185	552.508,507 / 621.483,645	2186	552.503,498 / 621.485,247	5.259
2188	552.498,669 / 621.493,647	2189	552.497,034 / 621.498,527	5.147

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2093	552.986,996 / 621.082,971	2094	552.980,67 / 621.087,722	7.911
2096	552.971,901 / 621.091,744	2097	552.962,457 / 621.095,334	10.103
2099	552.950,775 / 621.101,989	2100	552.944,747 / 621.104,762	6.635
2102	552.933,852 / 621.107,662	2103	552.928,403 / 621.111,361	6.586
2105	552.918,695 / 621.119,281	2106	552.912,748 / 621.124,367	7.825
2108	552.903,295 / 621.144,693	2109	552.899,64 / 621.153,045	9.117
2111	552.897,252 / 621.164,612	2112	552.894,614 / 621.169,258	5.343
2114	552.881,425 / 621.182,285	2115	552.875,961 / 621.185,944	6.576
2117	552.866,152 / 621.193,989	2118	552.851,702 / 621.200,81	15.979
2120	552.825,415 / 621.211,081	2121	552.818,456 / 621.214,946	7.96
2123	552.801,665 / 621.221,754	2124	552.793,52 / 621.226,343	9.349
2126	552.777,735 / 621.239,222	2127	552.772,412 / 621.241,381	5.744
2129	552.755,741 / 621.248,57	2130	552.748,675 / 621.254,808	9.426
2132	552.740,593 / 621.261,714	2133	552.733,304 / 621.265,537	8.231
2135	552.728,689 / 621.271,032	2136	552.722,225 / 621.283,879	5.009
2138	552.718,346 / 621.291,371	2139	552.712,455 / 621.300,703	5.015
2141	552.709,287 / 621.314,58	2142	552.706,11 / 621.323,326	9.305
2144	552.694,179 / 621.340,595	2145	552.683,08 / 621.350,164	14.654
2147	552.672,509 / 621.360,969	2148	552.667,241 / 621.368,271	9.004
2150	552.650,41 / 621.387,41	2151	552.644,781 / 621.392,179	7.378
2153	552.633,315 / 621.408,445	2154	552.629,173 / 621.415,909	8.536
2156	552.617,949 / 621.427,15	2157	552.613,026 / 621.432,762	7.465
2159	552.603,253 / 621.441,101	2160	552.597,697 / 621.448,2	9.015
2162	552.587,118 / 621.454,786	2163	552.587,48 / 621.458,389	3.621
2165	552.581,499 / 621.457,358	2166	552.576,97 / 621.455,208	5.013
2168	552.564,201 / 621.452,644	2169	552.558,965 / 621.454,799	5.662
2171	552.551,929 / 621.461,933	2172	552.549,382 / 621.461,853	2.548
2174	552.542,468 / 621.462,63	2175	552.539,439 / 621.465,662	4.286
2177	552.535,74 / 621.470,889	2178	552.532,84 / 621.470,812	2.901
2180	552.529,786 / 621.476,117	2181	552.526,651 / 621.479,144	4.358
2183	552.518,827 / 621.480,323	2184	552.512,553 / 621.483,244	6.921
2186	552.503,498 / 621.485,247	2187	552.500,09 / 621.488,712	4.86
2189	552.497,034 / 621.498,527	2190	552.493,847 / 621.501,342	4.252

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2094	552.980,67 / 621.087,722	2095	552.976,772 / 621.089,66	4.353
2097	552.962,457 / 621.095,334	2098	552.954,963 / 621.099,28	8.469
2100	552.944,747 / 621.104,762	2101	552.940,058 / 621.106,853	5.134
2103	552.928,403 / 621.111,361	2104	552.923,502 / 621.115,952	6.715
2106	552.912,748 / 621.124,367	2107	552.909,882 / 621.128,308	4.873
2109	552.899,64 / 621.153,045	2110	552.898,074 / 621.159,311	6.459
2112	552.894,614 / 621.169,258	2113	552.888,682 / 621.176,074	9.036
2115	552.875,961 / 621.185,944	2116	552.870,548 / 621.190,337	6.971
2118	552.851,702 / 621.200,81	2119	552.841,846 / 621.204,064	10.379
2121	552.818,456 / 621.214,946	2122	552.808,992 / 621.218,259	10.029
2124	552.793,52 / 621.226,343	2125	552.785,924 / 621.232,685	9.895
2127	552.772,412 / 621.241,381	2128	552.764,317 / 621.244,898	8.826
2130	552.748,675 / 621.254,808	2131	552.745,205 / 621.258,954	5.406
2133	552.733,304 / 621.265,537	2134	552.728,689 / 621.271,032	7.176
2136	552.722,225 / 621.283,879	2137	552.718,346 / 621.291,371	8.437
2139	552.712,455 / 621.300,703	2140	552.710,151 / 621.306,26	6.016
2142	552.706,11 / 621.323,326	2143	552.699,345 / 621.336,895	15.162
2145	552.683,08 / 621.350,164	2146	552.679,186 / 621.356,033	7.047
2148	552.667,241 / 621.368,271	2149	552.660,876 / 621.377,203	10.968
2151	552.644,781 / 621.392,179	2152	552.636,982 / 621.399,211	10.501
2154	552.629,173 / 621.415,909	2155	552.623,147 / 621.422,497	8.928
2157	552.613,026 / 621.432,762	2158	552.607,247 / 621.437,128	7.243
2160	552.597,697 / 621.448,2	2161	552.592,821 / 621.451,752	6.033
2163	552.587,48 / 621.458,389	2164	552.585,185 / 621.458,369	2.295
2166	552.576,97 / 621.455,208	2167	552.568,758 / 621.452,644	8.603
2169	552.558,965 / 621.454,799	2170	552.555,467 / 621.458,902	5.392
2172	552.549,382 / 621.461,853	2173	552.546,513 / 621.460,161	3.331
2175	552.539,439 / 621.465,662	2176	552.538,232 / 621.468,957	3.509
2178	552.532,84 / 621.470,812	2179	552.530,13 / 621.472,659	3.28
2181	552.526,651 / 621.479,144	2182	552.522,055 / 621.479,073	4.597
2184	552.512,553 / 621.483,244	2185	552.508,507 / 621.483,645	4.066
2187	552.500,09 / 621.488,712	2188	552.498,669 / 621.493,647	5.136
2190	552.493,847 / 621.501,342	2191	552.489,56 / 621.502,654	4.483





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
2290	551.911,318 621.841,282	2291	551.904,987 621.845,078	7.382	2291	551.904,987 621.845,078	2292	551.896,784 621.848,419	8.857	2292	551.896,784 621.848,419	2293	551.888,63 621.852,469	9.104
2293	551.888,63 621.852,469	2294	551.883,314 621.854,189	5.587	2294	551.883,314 621.854,189	2295	551.876,255 621.856,68	7.486	2295	551.876,255 621.856,68	2296	551.869,064 621.857,59	7.248
2296	551.869,064 621.857,59	2297	551.859,695 621.858,097	9.383	2297	551.859,695 621.858,097	2298	551.853,67 621.858,299	6.028	2298	551.853,67 621.858,299	2299	551.847,441 621.857,996	6.236
2299	551.847,441 621.857,996	2300	551.842,428 621.857,337	5.056	2300	551.842,428 621.857,337	2301	551.836,531 621.858,007	5.935	2301	551.836,531 621.858,007	2302	551.827,563 621.863,397	10.463
2303	551.827,563 621.863,397	2304	551.817,671 621.871,027	12.493	2304	551.817,671 621.871,027	2305	551.810,084 621.881,849	13.217	2305	551.810,084 621.881,849	2306	551.803,167 621.887,393	8.865
2306	551.803,167 621.887,393	2307	551.794,74 621.895,378	11.609	2307	551.794,74 621.895,378	2308	551.788,53 621.900,661	8.153	2308	551.788,53 621.900,661	2309	551.785,161 621.905,58	5.962
2309	551.785,161 621.905,58	2310	551.776,823 621.908,688	8.898	2310	551.776,823 621.908,688	2311	551.767,867 621.911,393	9.356	2311	551.767,867 621.911,393	2312	551.758,778 621.916,312	10.335
2312	551.758,778 621.916,312	2313	551.751,671 621.925,809	11.862	2313	551.751,671 621.925,809	2314	551.747,901 621.930,78	6.239	2314	551.747,901 621.930,78	2315	551.744,175 621.932,154	3.971
2315	551.744,175 621.932,154	2316	551.739,122 621.932,199	5.053	2316	551.739,122 621.932,199	2317	551.733,045 621.933,579	6.232	2317	551.733,045 621.933,579	2318	551.726,751 621.938,407	7.932
2318	551.726,751 621.938,407	2319	551.722,245 621.939,47	4.63	2319	551.722,245 621.939,47	2320	551.713,687 621.939,774	8.563	2320	551.713,687 621.939,774	2321	551.706,192 621.943,267	8.269
2322	551.706,192 621.943,267	2323	551.699,001 621.954,403	13.256	2323	551.699,001 621.954,403	2324	551.696,827 621.961,503	7.425	2324	551.696,827 621.961,503	2325	551.695,416 621.966,609	5.297
2326	551.695,416 621.966,609	2327	551.693,213 621.971,92	5.75	2327	551.693,213 621.971,92	2328	551.687,451 621.979,52	9.537	2328	551.687,451 621.979,52	2329	551.684,827 621.984,936	6.018
2329	551.684,827 621.984,936	2330	551.681,213 621.993,523	9.317	2330	551.681,213 621.993,523	2331	551.677,488 621.999,391	6.95	2331	551.677,488 621.999,391	2332	551.674,158 622.004,387	6.004
2333	551.674,158 622.004,387	2334	551.668,596 622.010,152	8.011	2334	551.668,596 622.010,152	2335	551.664,955 622.015,257	6.27	2335	551.664,955 622.015,257	2336	551.661,905 622.018,059	4.142
2337	551.661,905 622.018,059	2338	551.658,858 622.022,121	5.078	2338	551.658,858 622.022,121	2339	551.654,652 622.024,267	4.722	2339	551.654,652 622.024,267	2340	551.650,391 622.028,583	6.065
2341	551.650,391 622.028,583	2342	551.647,259 622.034,707	6.878	2342	551.647,259 622.034,707	2343	551.641,634 622.049,232	15.576	2343	551.641,634 622.049,232	2344	551.638,538 622.061,322	12.48
2345	551.638,538 622.061,322	2346	551.636,389 622.071,698	10.596	2346	551.636,389 622.071,698	2347	551.634,812 622.075,138	3.784	2347	551.634,812 622.075,138	2348	551.631,658 622.079,509	5.39
2349	551.631,658 622.079,509	2350	551.627,137 622.087,8	9.444	2350	551.627,137 622.087,8	2351	551.622,549 622.095,754	9.182	2351	551.622,549 622.095,754	2352	551.620,397 622.105,117	9.607
2353	551.620,397 622.105,117	2354	551.618,852 622.115,669	10.665	2354	551.618,852 622.115,669	2355	551.617,095 622.123,802	8.321	2355	551.617,095 622.123,802	2356	551.616,522 622.136,959	13.169
2357	551.616,522 622.136,959	2358	551.616,091 622.149,044	12.093	2358	551.616,091 622.149,044	2359	551.614,974 622.155,024	6.083	2359	551.614,974 622.155,024	2360	551.610,283 622.160,121	6.927
2361	551.610,283 622.160,121	2362	551.605,53 622.167,486	8.766	2362	551.605,53 622.167,486	2363	551.599,615 622.174,261	8.994	2363	551.599,615 622.174,261	2364	551.591,678 622.181,846	10.979
2365	551.591,678 622.181,846	2366	551.584,852 622.187,863	9.099	2366	551.584,852 622.187,863	2367	551.578,685 622.191,835	7.335	2367	551.578,685 622.191,835	2368	551.574,007 622.196,312	6.475
2369	551.574,007 622.196,312	2370	551.569,838 622.203,466	8.28	2370	551.569,838 622.203,466	2371	551.564,605 622.211,659	9.722	2371	551.564,605 622.211,659	2372	551.559,313 622.217,529	7.903
2373	551.559,313 622.217,529	2374	551.554,897 622.222,262	6.473	2374	551.554,897 622.222,262	2375	551.546,424 622.234,765	15.104	2375	551.546,424 622.234,765	2376	551.540,428 622.242,409	9.715
2377	551.540,428 622.242,409	2378	551.533,253 622.248,63	9.496	2378	551.533,253 622.248,63	2379	551.524,286 622.256,365	11.842	2379	551.524,286 622.256,365	2380	551.518,896 622.260,966	7.087
2381	551.518,896 622.260,966	2382	551.511,339 622.264,11	8.185	2382	551.511,339 622.264,11	2383	551.503,602 622.266,64	8.14	2383	551.503,602 622.266,64	2384	551.496,966 622.268,708	6.951
2385	551.496,966 622.268,708	2386	551.488,289 622.268,997	8.682	2386	551.488,289 622.268,997	2387	551.473,32 622.273,081	15.516	2387	551.473,32 622.273,081	2388	551.462,473 622.277,382	11.669
2389	551.462,473 622.277,382	2390	551.455,785 622.280,418	7.345	2390	551.455,785 622.280,418	2391	551.447,305 622.283,283	8.951	2391	551.447,305 622.283,283	2392	551.433,239 622.285,885	14.305
2393	551.433,239 622.285,885	2394	551.424,851 622.288,957	8.933	2394	551.424,851 622.288,957	2395	551.419,024 622.292,507	6.823	2395	551.419,024 622.292,507	2396	551.410,961 622.293,627	8.14
2397	551.410,961 622.293,627	2398	551.405,32 622.294,061	5.658	2398	551.405,32 622.294,061	2399	551.401,307 622.294,747	4.071	2399	551.401,307 622.294,747	2400	551.396,173 622.296,591	5.455
2401	551.396,173 622.296,591	2402	551.391,609 622.298,074	4.799	2402	551.391,609 622.298,074	2403	551.386,438 622.299,014	5.256	2403	551.386,438 622.299,014	2404	551.380,255 622.298,327	6.221
2405	551.380,255 622.298,327	2406	551.373,422 622.299,375	6.913	2406	551.373,422 622.299,375	2407	551.367,918 622.300,937	5.721	2407	551.367,918 622.300,937	2408	551.364,302 622.303,177	4.254
2409	551.364,302 622.303,177	2410	551.361,012 622.304,767	3.654	2410	551.361,012 622.304,767	2411	551.354,72 622.305,599	6.347	2411	551.354,72 622.305,599	2412	551.346,818 622.308,058	8.276

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
238 9	551.346,818 622.308,058	239 0	551.333,184 622.312,691	14.4	239 0	551.333,184 622.312,691	239 1	551.322,048 622.315,69	11.53 3	239 1	551.322,048 622.315,69	239 2	551.314,741 622.320,252	8.614
239 2	551.314,741 622.320,252	239 3	551.311,739 622.323,975	4.783	239 3	551.311,739 622.323,975	239 4	551.308,738 622.325,384	3.315	239 4	551.308,738 622.325,384	239 5	551.304,002 622.326,612	4.893
239 5	551.304,002 622.326,612	239 6	551.298,717 622.330,017	6.287	239 6	551.298,717 622.330,017	239 7	551.294,595 622.332,944	5.056	239 7	551.294,595 622.332,944	239 8	551.292,643 622.335,221	2.999
239 8	551.292,643 622.335,221	239 9	551.289,715 622.336,016	3.034	239 9	551.289,715 622.336,016	240 0	551.284,942 622.335,618	4.79	240 0	551.284,942 622.335,618	240 1	551.279,663 622.338,257	5.902
240 1	551.279,663 622.338,257	240 2	551.277,374 622.341,7	4.134	240 2	551.277,374 622.341,7	240 3	551.275,059 622.343,218	2.768	240 3	551.275,059 622.343,218	240 4	551.270,034 622.343,977	5.082
240 4	551.270,034 622.343,977	240 5	551.263,454 622.345,784	6.824	240 5	551.263,454 622.345,784	240 6	551.257,007 622.349,23	7.31	240 6	551.257,007 622.349,23	240 7	551.250,68 622.352,301	7.033
240 7	551.250,68 622.352,301	240 8	551.244,064 622.357,65	8.508	240 8	551.244,064 622.357,65	240 9	551.238,386 622.361,409	6.81	240 9	551.238,386 622.361,409	241 0	551.232,664 622.363,805	6.203
241 0	551.232,664 622.363,805	241 1	551.227,386 622.364,311	5.302	241 1	551.227,386 622.364,311	241 2	551.220,84 622.366,19	6.81	241 2	551.220,84 622.366,19	241 3	551.211,44 622.371,865	10.98
241 3	551.211,44 622.371,865	241 4	551.205,503 622.377,153	7.951	241 4	551.205,503 622.377,153	241 5	551.197,693 622.384,236	10.54 3	241 5	551.197,693 622.384,236	241 6	551.191,107 622.389,597	8.492
241 6	551.191,107 622.389,597	241 7	551.185,191 622.394,73	7.832	241 7	551.185,191 622.394,73	241 8	551.176,247 622.398,632	9.758	241 8	551.176,247 622.398,632	241 9	551.172,04 622.400,158	4.475
241 9	551.172,04 622.400,158	242 0	551.161,735 622.401,314	10.37	242 0	551.161,735 622.401,314	242 1	551.154,722 622.405,687	8.265	242 1	551.154,722 622.405,687	242 2	551.148,679 622.410,393	7.659
242 2	551.148,679 622.410,393	242 3	551.144,485 622.416,79	7.649	242 3	551.144,485 622.416,79	242 4	551.139,531 622.419,971	5.887	242 4	551.139,531 622.419,971	242 5	551.133,692 622.425,815	8.261
242 5	551.133,692 622.425,815	242 6	551.128,296 622.429,452	6.507	242 6	551.128,296 622.429,452	242 7	551.121,31 622.431,97	7.426	242 7	551.121,31 622.431,97	242 8	551.113,682 622.433,372	7.756
242 8	551.113,682 622.433,372	242 9	551.105,456 622.436,947	8.969	242 9	551.105,456 622.436,947	243 0	551.097,133 622.438,996	8.572	243 0	551.097,133 622.438,996	243 1	551.090,979 622.444,603	8.325
243 1	551.090,979 622.444,603	243 2	551.081,107 622.450,628	11.56 5	243 2	551.081,107 622.450,628	243 3	551.071,983 622.460,423	13.38 6	243 3	551.071,983 622.460,423	243 4	551.053,495 622.475,19	23.66 2
243 4	551.053,495 622.475,19	243 5	551.035,759 622.490,583	23.48 4	243 5	551.035,759 622.490,583	243 6	551.021,612 622.507,572	22.10 8	243 6	551.021,612 622.507,572	243 7	551.010,277 622.523,386	19.45 7
243 7	551.010,277 622.523,386	243 8	551.002,016 622.535,001	14.25 3	243 8	551.002,016 622.535,001	243 9	550.999,683 622.544,044	9.339	243 9	550.999,683 622.544,044	244 0	550.993,521 622.562,532	19.48 8
244 0	550.993,521 622.562,532	244 1	550.988,656 622.592,225	30.08 9	244 1	550.988,656 622.592,225	244 2	550.988,74 622.603,569	11.34 4	244 2	550.988,74 622.603,569	244 3	550.990,348 622.614,604	11.15 2
244 3	550.990,348 622.614,604	244 4	550.989,459 622.624,715	10.15	244 4	550.989,459 622.624,715	244 5	550.990,602 622.634,25	9.603	244 5	550.990,602 622.634,25	244 6	550.993,411 622.648,032	14.06 5
244 6	550.993,411 622.648,032	244 7	550.994,066 622.662,871	14.85 3	244 7	550.994,066 622.662,871	244 8	551.007,043 622.672,622	16.23 2	244 8	551.007,043 622.672,622	244 9	551.012,26 622.682,188	10.89 6
244 9	551.012,26 622.682,188	245 0	551.021,46 622.701,194	21.11 6	245 0	551.021,46 622.701,194	245 1	551.031,035 622.718,507	19.78 4	245 1	551.031,035 622.718,507	245 2	551.042,523 622.738,214	22.81 1
245 2	551.042,523 622.738,214	245 3	551.051,797 622.748,999	14.22 4	245 3	551.051,797 622.748,999	245 4	551.061,144 622.761,313	15.46	245 4	551.061,144 622.761,313	245 5	551.070,306 622.777,233	18.36 8
245 5	551.070,306 622.777,233	245 6	551.075,527 622.792,518	16.15 2	245 6	551.075,527 622.792,518	245 7	551.078,643 622.806,487	14.31 2	245 7	551.078,643 622.806,487	245 8	551.080,902 622.825,491	19.13 8
245 8	551.080,902 622.825,491	245 9	551.084,746 622.841,859	16.81 3	245 9	551.084,746 622.841,859	246 0	551.090,997 622.868,123	26.99 8	246 0	551.090,997 622.868,123	246 1	551.102,23 622.894,755	28.90 4
246 1	551.102,23 622.894,755	246 2	551.103,99 622.907,661	13.02 5	246 2	551.103,99 622.907,661	246 3	551.103,348 622.927,409	19.75 8	246 3	551.103,348 622.927,409	246 4	551.103,188 622.937,115	9.707
246 4	551.103,188 622.937,115	246 5	551.104,311 622.940,434	3.504	246 5	551.104,311 622.940,434	246 6	551.106,286 622.951,225	10.97	246 6	551.106,286 622.951,225	246 7	551.108,869 622.963,54	12.58 3
246 7	551.108,869 622.963,54	246 8	551.109,155 622.971,34	7.805	246 8	551.109,155 622.971,34	246 9	551.108,335 622.979,331	8.033	246 9	551.108,335 622.979,331	247 0	551.107,105 622.997,361	18.07 2
247 0	551.107,105 622.997,361	247 1	551.107,261 623.011,998	14.63 8	247 1	551.107,261 623.011,998	247 2	551.108,742 623.025,053	13.13 9	247 2	551.108,742 623.025,053	247 3	551.108,572 623.040,323	15.27 1
247 3	551.108,572 623.040,323	247 4	551.107,455 623.053,6	13.32 4	247 4	551.107,455 623.053,6	247 5	551.104,882 623.069,061	15.67 4	247 5	551.104,882 623.069,061	247 6	551.105,295 623.082,557	13.50 2
247 6	551.105,295 623.082,557	247 7	551.105,125 623.095,351	12.79 5	247 7	551.105,125 623.095,351	247 8	551.109,323 623.104,138	9.738	247 8	551.109,323 623.104,138	247 9	551.113,282 623.128,855	25.03 2
247 9	551.113,282 623.128,855	248 0	551.116,571 623.154,127	25.48 5	248 0	551.116,571 623.154,127	248 1	551.116,329 623.164,446	10.32 2	248 1	551.116,329 623.164,446	248 2	551.116,294 623.176,248	11.80 2
248 2	551.116,294 623.176,248	248 3	551.113,421 623.188,053	12.15	248 3	551.113,421 623.188,053	248 4	551.109,334 623.200,207	12.82 3	248 4	551.109,334 623.200,207	248 5	551.101,715 623.214,757	16.42 4
248 5	551.101,715 623.214,757	248 6	551.095,389 623.226,034	12.93	248 6	551.095,389 623.226,034	248 7	551.091,5 623.236,131	10.82	248 7	551.091,5 623.236,131	248 8	551.086,624 623.245,84	10.86 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
248 8	551.086,624 623.245,84	248 9	551.081,286 623.253,253	9.135	248 9	551.081,286 623.253,253	249 0	551.078,403 623.258,513	5.998	249 0	551.078,403 623.258,513	249 1	551.071,732 623.269,526	12.87 6
249 1	551.071,732 623.269,526	249 2	551.066,71 623.279,025	10.74 5	249 2	551.066,71 623.279,025	249 3	551.060,686 623.287,46	10.36 5	249 3	551.060,686 623.287,46	249 4	551.054,903 623.296,133	10.42 4
249 4	551.054,903 623.296,133	249 5	551.051,731 623.301,43	6.174	249 5	551.051,731 623.301,43	249 6	551.047,794 623.307,175	6.965	249 6	551.047,794 623.307,175	249 7	551.045,464 623.311,591	4.993
249 7	551.045,464 623.311,591	249 8	551.040,484 623.314,688	5.864	249 8	551.040,484 623.314,688	249 9	551.028,557 623.324,564	15.48 5	249 9	551.028,557 623.324,564	250 0	551.018,799 623.333,924	13.52 1
250 0	551.018,799 623.333,924	250 1	551.012,898 623.341,148	9.328	250 1	551.012,898 623.341,148	250 2	551.005,702 623.348,196	10.07 3	250 2	551.005,702 623.348,196	250 3	551.001,722 623.363,832	16.13 5
250 3	551.001,722 623.363,832	250 4	550.996,206 623.373,536	11.16 2	250 4	550.996,206 623.373,536	250 5	550.993,958 623.384,721	11.40 9	250 5	550.993,958 623.384,721	250 6	550.990,944 623.399,229	14.81 8
250 6	550.990,944 623.399,229	250 7	550.984,331 623.412,643	14.95 6	250 7	550.984,331 623.412,643	250 8	550.979,925 623.429,369	17.29 7	250 8	550.979,925 623.429,369	250 9	550.976,828 623.439,915	10.99 1
250 9	550.976,828 623.439,915	251 0	550.976,285 623.447,928	8.031	251 0	550.976,285 623.447,928	251 1	550.975,742 623.457,254	9.342	251 1	550.975,742 623.457,254	251 2	550.976,476 623.467,783	10.55 5
251 2	550.976,476 623.467,783	251 3	550.975,032 623.481,206	13.5	251 3	550.975,032 623.481,206	251 4	550.974,561 623.490,23	9.036	251 4	550.974,561 623.490,23	251 5	550.971,973 623.504,286	14.29 2
251 5	550.971,973 623.504,286	251 6	550.969,961 623.517,059	12.93	251 6	550.969,961 623.517,059	251 7	550.968,841 623.526,804	9.809	251 7	550.968,841 623.526,804	251 8	550.966,146 623.538,013	11.52 8
251 8	550.966,146 623.538,013	251 9	550.965,457 623.546,371	8.386	251 9	550.965,457 623.546,371	252 0	550.961,016 623.555,571	10.21 6	252 0	550.961,016 623.555,571	252 1	550.956,756 623.562,889	8.468
252 1	550.956,756 623.562,889	252 2	550.953,981 623.566,797	4.793	252 2	550.953,981 623.566,797	252 3	550.948,23 623.570,877	7.051	252 3	550.948,23 623.570,877	252 4	550.943,813 623.574,238	5.55
252 4	550.943,813 623.574,238	252 5	550.936,883 623.583,527	11.58 9	252 5	550.936,883 623.583,527	252 6	550.934,583 623.591,251	8.059	252 6	550.934,583 623.591,251	252 7	550.933,009 623.596,536	5.514
252 7	550.933,009 623.596,536	252 8	550.929,831 623.606,478	10.43 8	252 8	550.929,831 623.606,478	252 9	550.927,362 623.612,771	6.76	252 9	550.927,362 623.612,771	1	550.924,237 623.615,654	4.252

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

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

**DATE DESPRE IMOBILUL NR. 4008**

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

**A. Partea I. Descrierea imobilului**

TEREN Extravilan

Adresa: Jud. Neamt, Trup pășune 'Busmeiul Mare'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50914	Din acte: 11.717.000 Masurata: 3.733	Sector cadastral:139 Teren neimpregmuit;

**B. Partea II. Proprietari și acte**

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale	Referințe
<b>6590 / 20/03/2014</b>	
Act Administrativ nr. Hotărâre nr.1356, din 27/12/2001 emis de GUVERNUL ROMANIEI (Anexa nr.30 la HG 1356/2001- Inventarul bunurilor care apartin domeniului public al comunei Farcașa, Adeverința nr. 1289 din 17.03.2014 emisa de Primăria Farcașa și Adeverința nr. 2145 din 18.03.2014 emisa de Primăria Borca.);	
B1	A1
Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) <b>COMUNA FARCAȘA</b> , CIF:2614171, domeniul public	

**C. Partea III. SARCINI .**

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

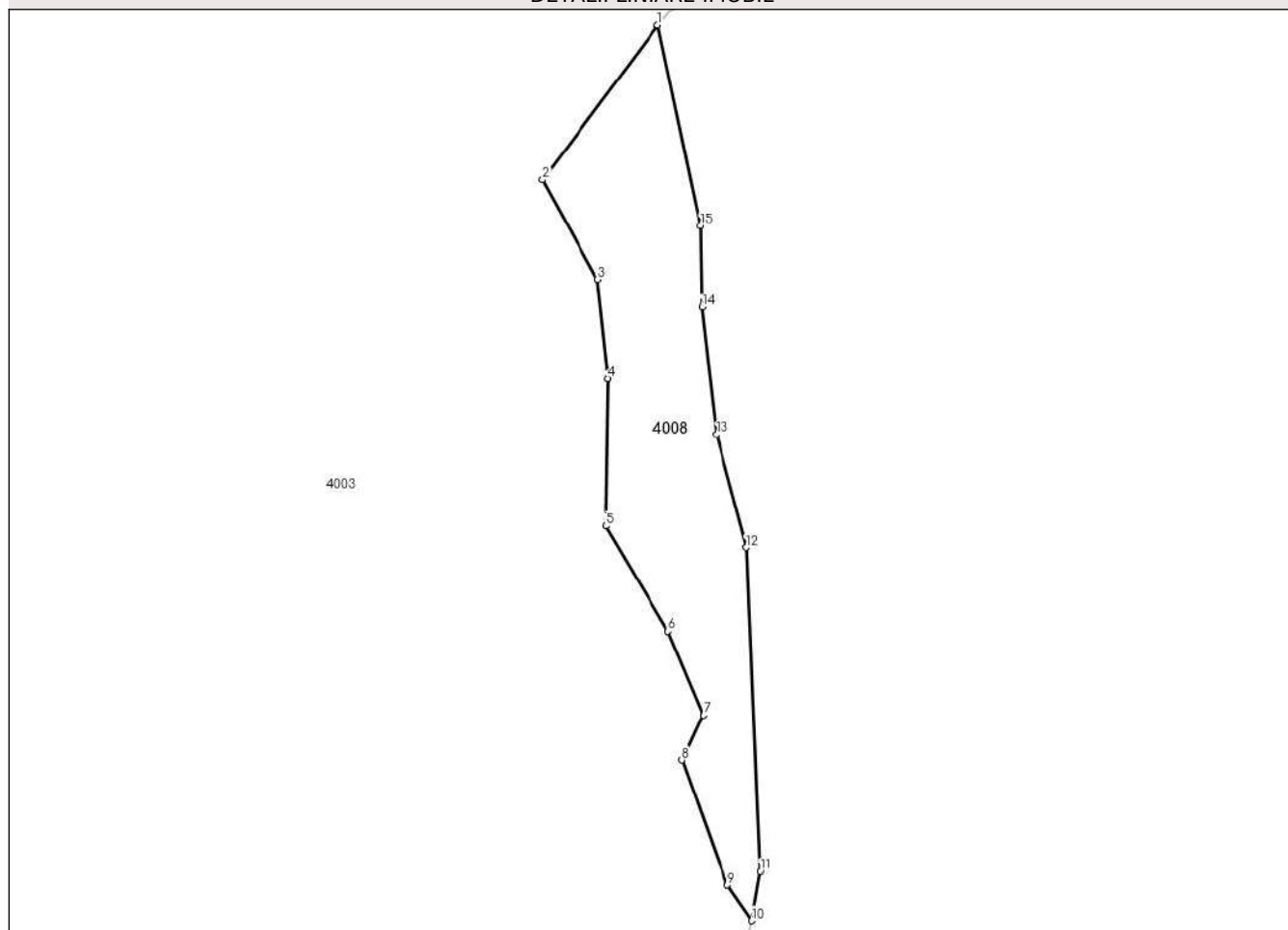
## Anexa Nr. 1 La Partea I

## Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50914	Din acte: 11.717.000 Masurata: 3.733	

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

## DETALII LINIARE IMOBIL



## Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	NU	3.733	35	5505	-	

## Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	557.867,06 623.414,77	2	557.841,923 623.381,044	42.063
2	557.841,923 623.381,044	3	557.853,982 623.359,373	24.8
3	557.853,982 623.359,373	4	557.856,264 623.337,689	21.804
4	557.856,264 623.337,689	5	557.855,747 623.305,511	32.182

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
5	557.855,747 623.305,511	6	557.869,296 623.282,666	26.561
6	557.869,296 623.282,666	7	557.877,061 623.264,339	19.904
7	557.877,061 623.264,339	8	557.872,345 623.254,508	10.904
8	557.872,345 623.254,508	9	557.882,341 623.227,198	29.082
9	557.882,341 623.227,198	10	557.887,558 623.219,553	9.255
10	557.887,558 623.219,553	11	557.889,433 623.230,209	10.82
11	557.889,433 623.230,209	12	557.886,406 623.300,876	70.732
12	557.886,406 623.300,876	13	557.879,85 623.325,571	25.55
13	557.879,85 623.325,571	14	557.876,686 623.353,245	27.854
14	557.876,686 623.353,245	15	557.876,373 623.371,045	17.803
15	557.876,373 623.371,045	1	557.867,06 623.414,77	44.706

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

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





**DATE DESPRE IMOBILUL NR. 4009**

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

**A. Partea I. Descrierea imobilului**

TEREN Extravilan

Adresa: Jud. Neamt, Trup pășune 'Gol Grințieș'

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	50917	Din acte: 11.717.000 Masurata: 28.228	Sector cadastral:139 Teren neimpregmuit;

**B. Partea II. Proprietari și acte**

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale	Referințe
<b>6747 / 24/03/2014</b>	
Act Administrativ nr. Hotărâre nr.1356, din 27/12/2001 emis de GUVERNUL ROMANIEI (Anexa nr.30 - Inventarul bunurilor care aparțin domeniului public al Comunei Farcasa la HG 1356/2001, Adeverinta nr.1287/17.03.2014 emisa de Primaria Farcasa, Adeverința nr. 2146 din 18.03.2014 emisă de Primăria Borca, Adeverința nr. 939 din 21.03.2014 emisă de Ocolul Silvic Poiana Teiului);	
B1	A1
Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) <b>COMUNA FARCAȘA</b> , CIF:2614171, domeniul public	

**C. Partea III. SARCINI .**

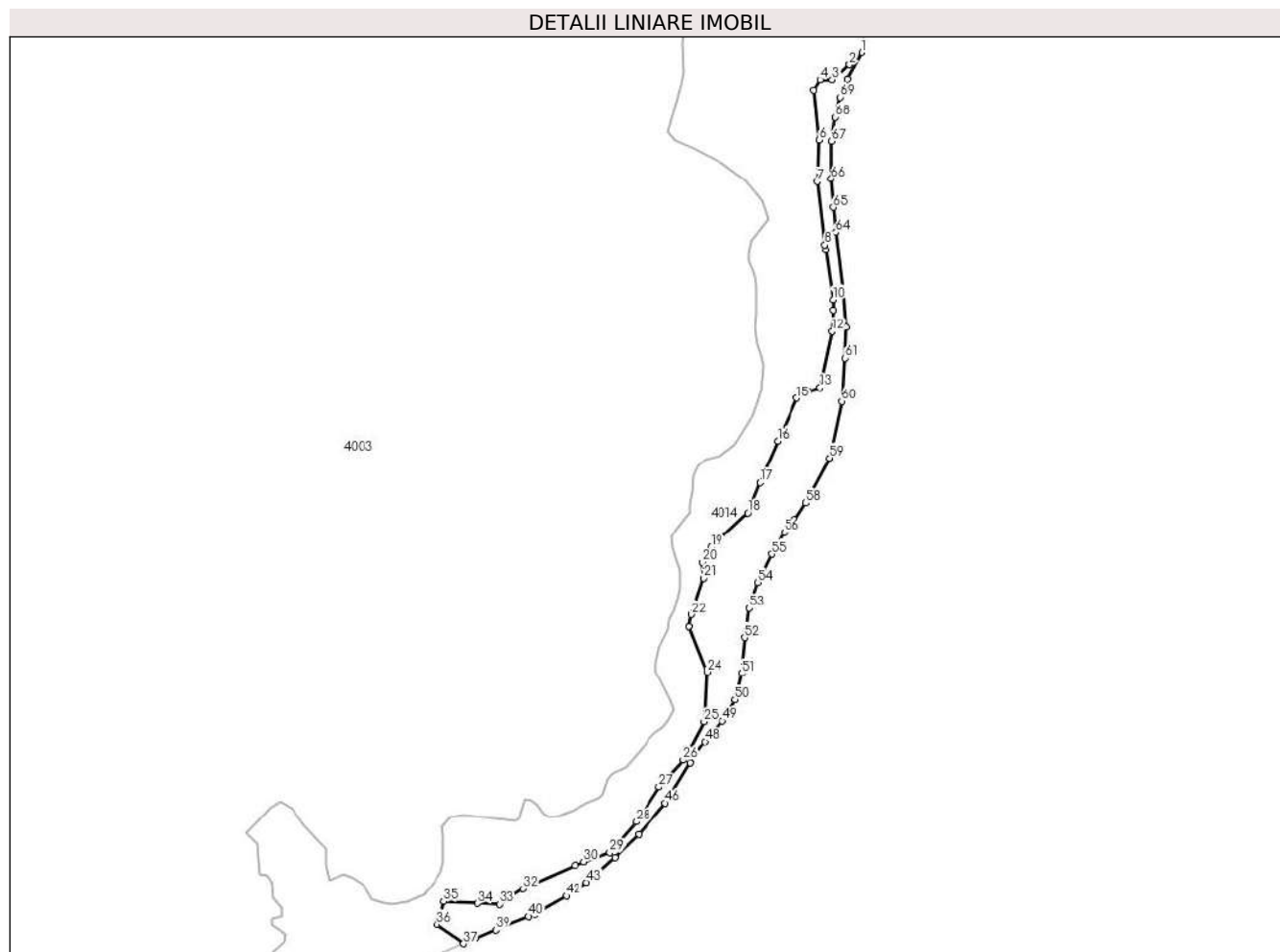
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

## Anexa Nr. 1 La Partea I

## Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
50917	Din acte: 11.717.000 Masurata: 28.228	

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



## Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	NU	28.228	37	5576	-	

## 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	557.412,757 621.744,675	2	557.400,37 621.732,787	17.169	2	557.400,37 621.732,787	3	557.383,55 621.718,063	22.354	3	557.383,55 621.718,063	4	557.371,582 621.717,905	11.969
4	557.371,582 621.717,905	5	557.365,402 621.707,462	12.135	5	557.365,402 621.707,462	6	557.370,684 621.657,345	50.395	6	557.370,684 621.657,345	7	557.368,541 621.615,476	41.924
7	557.368,541 621.615,476	8	557.376,225 621.552,599	63.345	8	557.376,225 621.552,599	9	557.377,025 621.547,234	5.424	9	557.377,025 621.547,234	10	557.384,419 621.497,637	50.145
10	557.384,419 621.497,637	11	557.384,419 621.487,295	10.342	11	557.384,419 621.487,295	12	557.383,31 621.465,504	21.819	12	557.383,31 621.465,504	13	557.371,366 621.409,482	57.281

Punct început	X / Y	Punct sfârșit	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	557.371,366 621.409,482	14	557.360,617 621.405,541	11.449	14	557.360,617 621.405,541	15	557.348,441 621.398,345	14.143	15	557.348,441 621.398,345	16	557.328,617 621.355,842	46.899
16	557.328,617 621.355,842	17	557.311,119 621.313,781	45.556	17	557.311,119 621.313,781	18	557.299,149 621.283,538	32.526	18	557.299,149 621.283,538	19	557.261,876 621.249,072	50.766
19	557.261,876 621.249,072	20	557.252,881 621.233,87	17.664	20	557.252,881 621.233,87	21	557.254,384 621.218,181	15.761	21	557.254,384 621.218,181	22	557.241,936 621.181,495	38.74
22	557.241,936 621.181,495	23	557.240,019 621.169,807	11.844	23	557.240,019 621.169,807	24	557.257,688 621.124,372	48.75	24	557.257,688 621.124,372	25	557.254,735 621.074,386	50.073
25	557.254,735 621.074,386	26	557.234,135 621.035,484	44.02	26	557.234,135 621.035,484	27	557.210,103 621.008,773	35.931	27	557.210,103 621.008,773	28	557.187,069 620.973,595	42.048
28	557.187,069 620.973,595	29	557.160,495 620.943,042	40.493	29	557.160,495 620.943,042	30	557.134,715 620.933,897	27.354	30	557.134,715 620.933,897	31	557.125,378 620.930,374	9.98
31	557.125,378 620.930,374	32	557.073,717 620.906,841	56.768	32	557.073,717 620.906,841	33	557.049,655 620.890,917	28.854	33	557.049,655 620.890,917	34	557.027,603 620.891,752	22.068
34	557.027,603 620.891,752	35	556.994,352 620.893,744	33.311	35	556.994,352 620.893,744	36	556.987,47 620.870,984	23.778	36	556.987,47 620.870,984	37	557.014,036 620.851,937	32.689
37	557.014,036 620.851,937	38	557.026,189 620.857,211	13.248	38	557.026,189 620.857,211	39	557.045,668 620.865,467	21.156	39	557.045,668 620.865,467	40	557.079,277 620.878,831	36.169
40	557.079,277 620.878,831	41	557.085,798 620.881,424	7.018	41	557.085,798 620.881,424	42	557.116,881 620.899,252	35.833	42	557.116,881 620.899,252	43	557.137,394 620.913,486	24.968
43	557.137,394 620.913,486	44	557.165,764 620.937,99	37.487	44	557.165,764 620.937,99	45	557.189,327 620.960,913	32.874	45	557.189,327 620.960,913	46	557.215,933 620.992,907	41.611
46	557.215,933 620.992,907	47	557.241,28 621.032,524	47.032	47	557.241,28 621.032,524	48	557.255,646 621.054,699	26.422	48	557.255,646 621.054,699	49	557.273,967 621.075,034	27.371
49	557.273,967 621.075,034	50	557.286,367 621.096,308	24.624	50	557.286,367 621.096,308	51	557.292,964 621.122,605	27.112	51	557.292,964 621.122,605	52	557.295,857 621.158,513	36.024
52	557.295,857 621.158,513	53	557.300,637 621.187,736	29.611	53	557.300,637 621.187,736	54	557.309,135 621.213,689	27.309	54	557.309,135 621.213,689	55	557.322,833 621.241,993	31.444
55	557.322,833 621.241,993	56	557.335,227 621.264,044	25.295	56	557.335,227 621.264,044	57	557.345,602 621.276,648	16.325	57	557.345,602 621.276,648	58	557.357,312 621.293,6	20.603
58	557.357,312 621.293,6	59	557.380,943 621.338,845	51.044	59	557.380,943 621.338,845	60	557.392,823 621.395,165	57.559	60	557.392,823 621.395,165	61	557.395,983 621.438,776	43.725
61	557.395,983 621.438,776	62	557.397,297 621.469,755	31.007	62	557.397,297 621.469,755	63	557.394,363 621.503,745	34.116	63	557.394,363 621.503,745	64	557.387,065 621.565,089	61.777
64	557.387,065 621.565,089	65	557.384,651 621.589,916	24.944	65	557.384,651 621.589,916	66	557.382,308 621.618,444	28.624	66	557.382,308 621.618,444	67	557.383,008 621.656,319	37.881
67	557.383,008 621.656,319	68	557.386,599 621.679,953	23.905	68	557.386,599 621.679,953	69	557.391,51 621.700,544	21.169	69	557.391,51 621.700,544	70	557.398,501 621.718,484	19.254
70	557.398,501 621.718,484	1	557.412,757 621.744,675	29.819										

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

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



**DATE DESPRE IMOBILUL NR. 4011**

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

**A. Partea I. Descrierea imobilului**

TEREN Extravilan

Nr. CF vechi:104/N  
Nr. cadastral vechi:156

Adresa: Jud. Neamt, Punct Adapost muncitori Chei

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51744	Din acte: 1.000 Masurata: 1.949	Sector cadastral:139 Teren neimprejmuit;

**Construcții**

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	51744-C1	Jud. Neamt, Punct Adapost muncitori Chei	Nr. niveluri:1; S. construita la sol:90 mp; Constructie din caramida compusa din dormitor, bucatarie, camera, hol, camera (punct achizitii)

**B. Partea II. Proprietari și acte**

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
<b>581 / 11/06/2004</b>		
Act Administrativ nr. Extras Amenajament silvic UP II Borca, din 01/01/2000 emis de Romsilva RNP, Fisa mijlocului fix din 07.06.2004;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NATIONALA A PADURILOR ROMSILVA - DIRECTIA SILVICA PIATRA NEAMT, CIF:999999999999	A1, A1.1

**C. Partea III. SARCINI .**

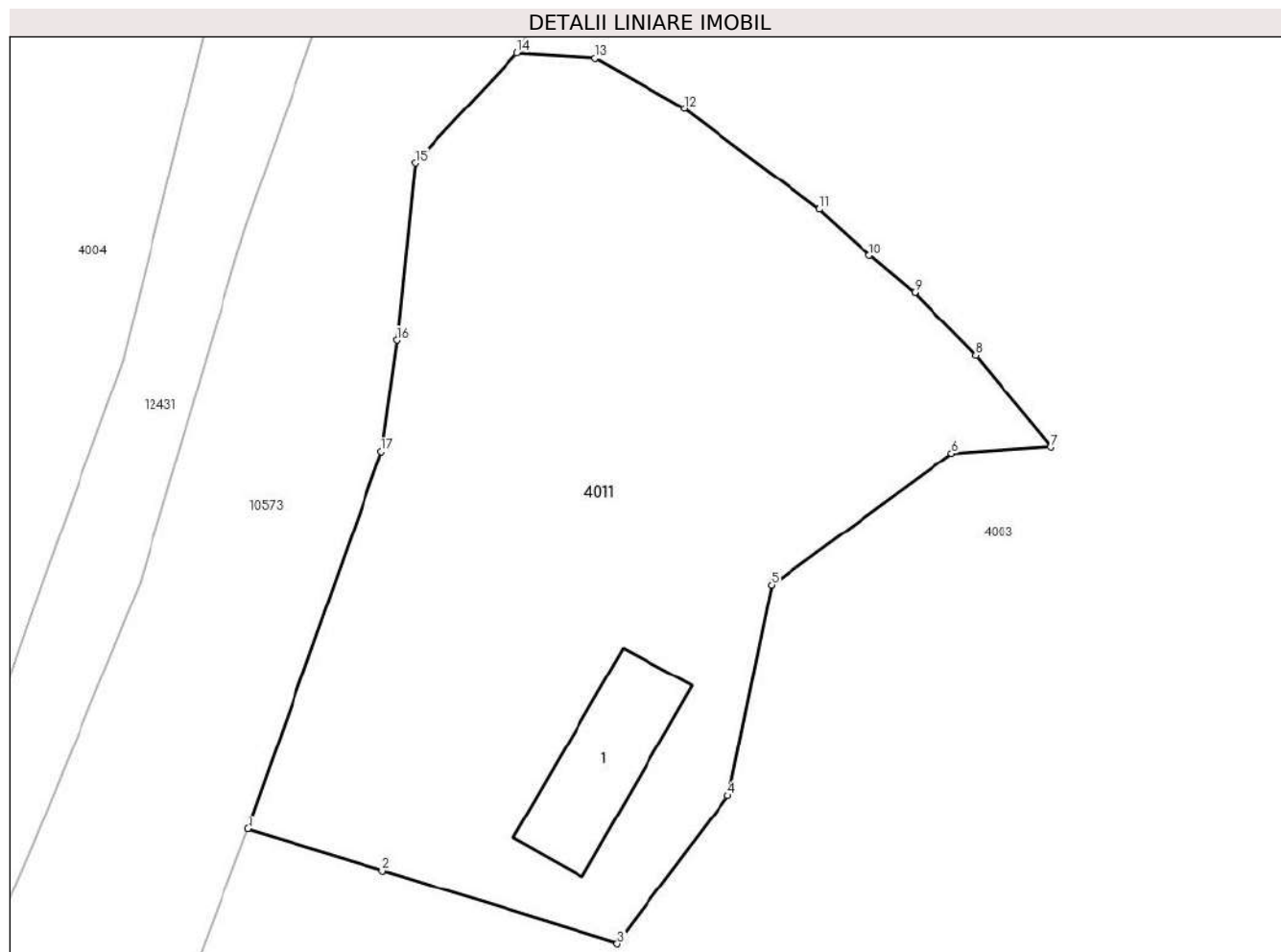
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

## Anexa Nr. 1 La Partea I

## Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51744	Din acte: 1.000 Masurata: 1.949	

\* 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	curți constructii	NU	495	37	5575	-	
2	faneata	NU	1.455	37	5575	-	

## Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	51744-C1	construcții de locuințe	Din acte: 0 Masurata: 90	Cu acte	Nr. niveluri:1; S. construita la sol:90 mp; Construcție din caramida compusa din dormitor, bucatarie, camera, hol, camera (punct achizitii)

## Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	555.144,245 622.109,324	2	555.153,899 622.106,326	10.109
2	555.153,899 622.106,326	3	555.170,774 622.101,086	17.67

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
3	555.170,774 622.101,086	4	555.178,732 622.111,721	13.283
4	555.178,732 622.111,721	5	555.181,864 622.126,865	15.464
5	555.181,864 622.126,865	6	555.194,816 622.136,314	16.032
6	555.194,816 622.136,314	7	555.201,912 622.136,786	7.112
7	555.201,912 622.136,786	8	555.196,53 622.143,355	8.492
8	555.196,53 622.143,355	9	555.192,146 622.147,893	6.31
9	555.192,146 622.147,893	10	555.188,918 622.150,508	4.154
10	555.188,918 622.150,508	11	555.185,307 622.153,853	4.922
11	555.185,307 622.153,853	12	555.175,628 622.161,095	12.088
12	555.175,628 622.161,095	13	555.169,176 622.164,678	7.38
13	555.169,176 622.164,678	14	555.163,587 622.165,079	5.603
14	555.163,587 622.165,079	15	555.156,236 622.157,193	10.781
15	555.156,236 622.157,193	16	555.154,948 622.144,428	12.83
16	555.154,948 622.144,428	17	555.153,81 622.136,446	8.063
17	555.153,81 622.136,446	1	555.144,245 622.109,324	28.759

\*\* 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. 4014**

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

**A. Partea I. Descrierea imobilului**

TEREN Extravilan

Adresa: Jud. Neamt

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		125.389	Sector cadastral:139 Teren neimpregmuit;

**B. Partea II. Proprietari și acte**

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
<b>4014 / 14/04/2022</b>		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) <b>COMUNA BORCA</b> , CIF:2614139, PROPRIETAR NEIDENTIFICAT	A1

**C. Partea III. SARCINI .**

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

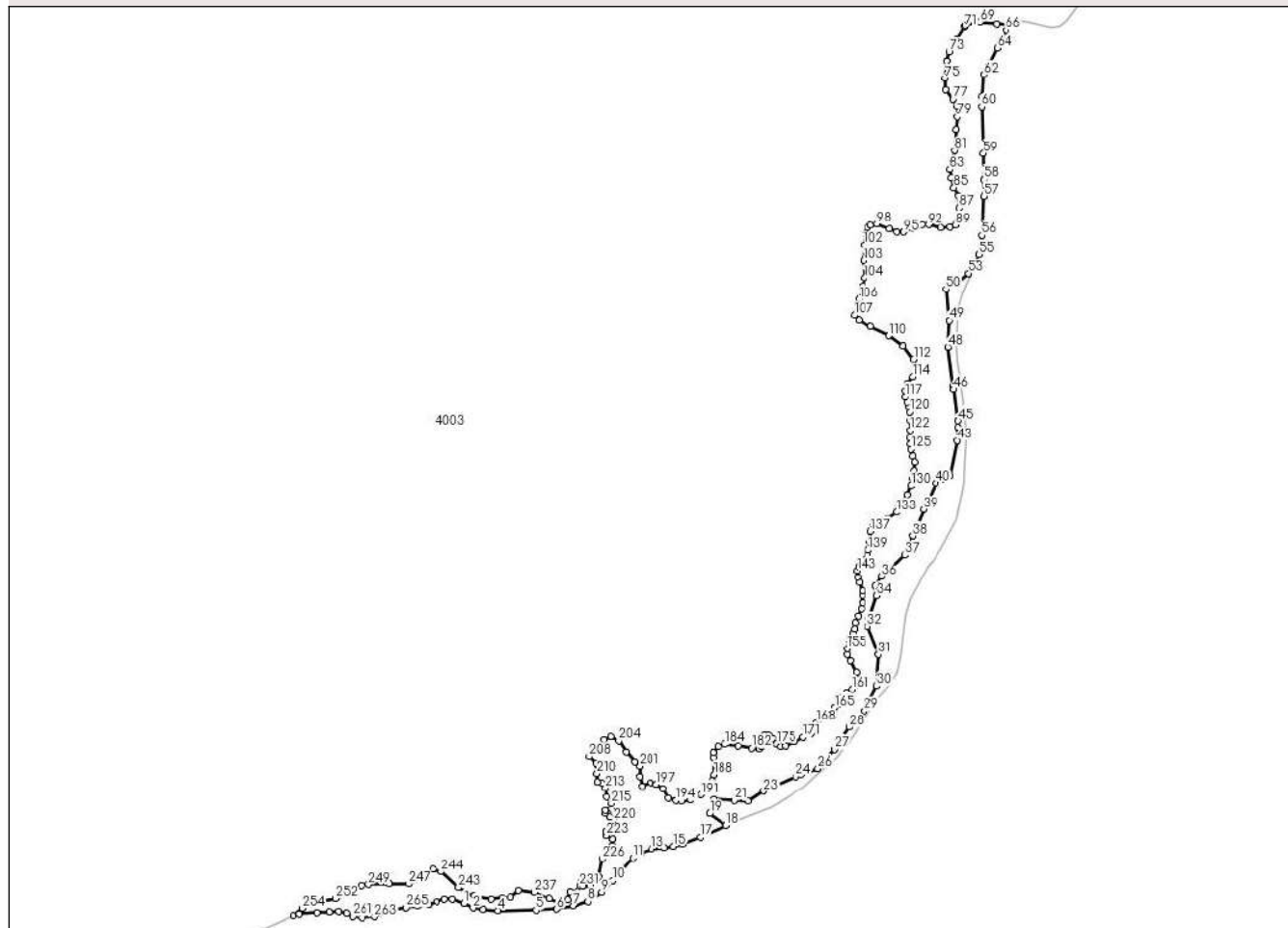
## Anexa Nr. 1 La Partea I

## Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	125.389	

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

## DETALII LINIARE IMOBIL



## Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	NU	125.389	37	5576	-	Pasune Impadurita

## Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	556.596,164 620.727,91	2	556.610,233 620.721,098	15.63 1
4	556.649,302 620.716,892	5	556.710,928 620.717,549	61.63
7	556.769,807 620.724,399	8	556.794,376 620.731,067	25.45 8
10	556.833,349 620.763,979	11	556.864,773 620.801,122	48.65 3
13	556.895,48 620.815,245	14	556.915,791 620.817,539	20.44
16	556.944,97 620.823,2	17	556.972,904 620.834,085	29.98
2	556.610,233 620.721,098	3	556.625,647 620.718,244	15.67 6
5	556.710,928 620.717,549	6	556.743,57 620.718,981	32.67 3
8	556.794,376 620.731,067	9	556.815,924 620.745,324	25.83 8
11	556.864,773 620.801,122	12	556.877,897 620.808,536	15.07 3
14	556.915,791 620.817,539	15	556.930,103 620.819,397	14.43 2
17	556.972,904 620.834,085	18	557.014,036 620.851,937	44.83 9
3	556.625,647 620.718,244	4	556.649,302 620.716,892	23.69 4
6	556.743,57 620.718,981	7	556.769,807 620.724,399	26.79 1
9	556.815,924 620.745,324	10	556.833,349 620.763,979	25.52 7
12	556.877,897 620.808,536	13	556.895,48 620.815,245	18.81 9
15	556.930,103 620.819,397	16	556.944,97 620.823,2	15.34 6
18	557.014,036 620.851,937	19	556.987,47 620.870,984	32.68 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
19	556.987,47 620.870,984	20	556.994,352 620.893,744	23.77 8	20	556.994,352 620.893,744	21	557.027,603 620.891,752	33.31 1	21	557.027,603 620.891,752	22	557.049,655 620.890,917	22.06 8
22	557.049,655 620.890,917	23	557.073,717 620.906,841	28.85 4	23	557.073,717 620.906,841	24	557.125,378 620.930,374	56.76 8	24	557.125,378 620.930,374	25	557.134,715 620.933,897	9.98
25	557.134,715 620.933,897	26	557.160,495 620.943,042	27.35 4	26	557.160,495 620.943,042	27	557.187,069 620.973,595	40.49 3	27	557.187,069 620.973,595	28	557.210,103 621.008,773	42.04 8
28	557.210,103 621.008,773	29	557.234,135 621.035,484	35.93 1	29	557.234,135 621.035,484	30	557.254,735 621.074,386	44.02	30	557.254,735 621.074,386	31	557.257,688 621.124,372	50.07 3
31	557.257,688 621.124,372	32	557.240,019 621.169,807	48.75	32	557.240,019 621.169,807	33	557.241,936 621.181,495	11.84 4	33	557.241,936 621.181,495	34	557.254,384 621.218,181	38.74
34	557.254,384 621.218,181	35	557.252,881 621.233,87	15.76 1	35	557.252,881 621.233,87	36	557.261,876 621.249,072	17.66 4	36	557.261,876 621.249,072	37	557.299,149 621.283,538	50.76 6
37	557.299,149 621.283,538	38	557.311,119 621.313,781	32.52 6	38	557.311,119 621.313,781	39	557.328,617 621.355,842	45.55 6	39	557.328,617 621.355,842	40	557.348,441 621.398,345	46.89 9
40	557.348,441 621.398,345	41	557.360,617 621.405,541	14.14 3	41	557.360,617 621.405,541	42	557.371,366 621.409,482	11.44 9	42	557.371,366 621.409,482	43	557.383,31 621.465,504	57.28 1
43	557.383,31 621.465,504	44	557.384,419 621.487,295	21.81 9	44	557.384,419 621.487,295	45	557.384,419 621.497,637	10.34 2	45	557.384,419 621.497,637	46	557.377,025 621.547,234	50.14 5
46	557.377,025 621.547,234	47	557.376,225 621.552,599	5.424	47	557.376,225 621.552,599	48	557.368,541 621.615,476	63.34 5	48	557.368,541 621.615,476	49	557.370,684 621.657,345	41.92 4
49	557.370,684 621.657,345	50	557.365,402 621.707,462	50.39 5	50	557.365,402 621.707,462	51	557.371,582 621.717,905	12.13 5	51	557.371,582 621.717,905	52	557.383,55 621.718,063	11.96 9
52	557.383,55 621.718,063	53	557.400,37 621.732,787	22.35 4	53	557.400,37 621.732,787	54	557.412,757 621.744,675	17.16 9	54	557.412,757 621.744,675	55	557.416,949 621.762,457	18.26 9
55	557.416,949 621.762,457	56	557.421,591 621.792,618	30.51 6	56	557.421,591 621.792,618	57	557.425,227 621.855,687	63.17 4	57	557.425,227 621.855,687	58	557.424,448 621.881,962	26.28 7
58	557.424,448 621.881,962	59	557.424,08 621.923,304	41.34 4	59	557.424,08 621.923,304	60	557.421,554 621.997,812	74.55 1	60	557.421,554 621.997,812	61	557.422,198 622.014,287	16.48 8
61	557.422,198 622.014,287	62	557.425,104 622.049,814	35.64 6	62	557.425,104 622.049,814	63	557.433,234 622.068,684	20.54 7	63	557.433,234 622.068,684	64	557.446,015 622.091,954	26.54 9
64	557.446,015 622.091,954	65	557.450,796 622.104,655	13.57 1	65	557.450,796 622.104,655	66	557.460,254 622.120,097	18.10 8	66	557.460,254 622.120,097	67	557.466,215 622.128,326	10.16 1
67	557.466,215 622.128,326	68	557.445,592 622.129,088	20.63 7	68	557.445,592 622.129,088	69	557.418,576 622.132,611	27.24 5	69	557.418,576 622.132,611	70	557.396,259 622.127,523	22.89
70	557.396,259 622.127,523	71	557.394,728 622.125,325	2.679	71	557.394,728 622.125,325	72	557.380,99 622.105,605	24.03 4	72	557.380,99 622.105,605	73	557.370,377 622.086,034	22.26 3
73	557.370,377 622.086,034	74	557.367,021 622.070,938	15.46 5	74	557.367,021 622.070,938	75	557.364,224 622.042,982	28.09 6	75	557.364,224 622.042,982	76	557.364,784 622.024,811	18.18
76	557.364,784 622.024,811	77	557.376,25 622.009,435	19.18	77	557.376,25 622.009,435	78	557.383,306 621.998,409	13.09	78	557.383,306 621.998,409	79	557.383,306 621.982,263	16.14 6
79	557.383,306 621.982,263	80	557.381,56 621.962,19	20.14 9	80	557.381,56 621.962,19	81	557.379,333 621.928,099	34.16 4	81	557.379,333 621.928,099	82	557.376,438 621.911,178	17.16 7
82	557.376,438 621.911,178	83	557.371,76 621.897,597	14.36 4	83	557.371,76 621.897,597	84	557.373,542 621.884,906	12.81 5	84	557.373,542 621.884,906	85	557.377,774 621.869,099	16.36 4
85	557.377,774 621.869,099	86	557.384,678 621.855,963	14.84	86	557.384,678 621.855,963	87	557.386,378 621.836,96	19.07 9	87	557.386,378 621.836,96	88	557.384,151 621.818,481	18.61 3
88	557.384,151 621.818,481	89	557.380,365 621.809,13	10.08 8	89	557.380,365 621.809,13	90	557.371,456 621.806,013	9.439	90	557.371,456 621.806,013	91	557.357,424 621.805,122	14.06
91	557.357,424 621.805,122	92	557.336,711 621.809,575	21.18 6	92	557.336,711 621.809,575	93	557.326,243 621.809,797	10.47	93	557.326,243 621.809,797	94	557.311,543 621.803,786	15.88 2
94	557.311,543 621.803,786	95	557.297,066 621.797,997	15.59 2	95	557.297,066 621.797,997	96	557.286,153 621.798,443	10.92 2	96	557.286,153 621.798,443	97	557.274,349 621.802,896	12.61 6
97	557.274,349 621.802,896	98	557.255,417 621.811,356	20.73 6	98	557.255,417 621.811,356	99	557.244,504 621.808,684	11.23 5	99	557.244,504 621.808,684	100	557.240,049 621.805,122	5.704
100	557.240,049 621.805,122	101	557.236,04 621.795,548	10.37 9	101	557.236,04 621.795,548	102	557.234,036 621.777,069	18.58 7	102	557.234,036 621.777,069	103	557.233,145 621.753,024	24.06 2
103	557.233,145 621.753,024	104	557.234,481 621.725,416	27.64	104	557.234,481 621.725,416	105	557.232,234 621.712,689	12.92 4	105	557.232,234 621.712,689	106	557.225,628 621.690,447	23.20 2
106	557.225,628 621.690,447	107	557.218,327 621.665,424	26.06 6	107	557.218,327 621.665,424	108	557.225,628 621.657,431	10.82 6	108	557.225,628 621.657,431	109	557.245,097 621.648,048	21.61 2
109	557.245,097 621.648,048	110	557.273,953 621.633,451	32.33 8	110	557.273,953 621.633,451	111	557.296,55 621.617,118	27.88 2	111	557.296,55 621.617,118	112	557.312,89 621.596,266	26.49 2
112	557.312,89 621.596,266	113	557.319,148 621.578,194	19.12 5	113	557.319,148 621.578,194	114	557.311,5 621.566,726	13.78 4	114	557.311,5 621.566,726	115	557.302,808 621.556,3	13.57 4
115	557.302,808 621.556,3	116	557.299,933 621.544,51	12.13 5	116	557.299,933 621.544,51	117	557.300,045 621.535,513	8.998	117	557.300,045 621.535,513	118	557.303,083 621.527,079	8.964

Punct început	X / Y	Punct sfârșit	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	557.303,083 621.527,079	119	557.306,12 621.519,994	7.708	119	557.306,12 621.519,994	120	557.306,908 621.512,009	8.024	120	557.306,908 621.512,009	121	557.307,921 621.498,064	13.982
121	557.307,921 621.498,064	122	557.307,386 621.482,415	15.658	122	557.307,386 621.482,415	123	557.306,262 621.469,91	12.555	123	557.306,262 621.469,91	124	557.307,667 621.460,075	9.935
124	557.307,667 621.460,075	125	557.309,073 621.451,925	8.27	125	557.309,073 621.451,925	126	557.311,743 621.441,247	11.007	126	557.311,743 621.441,247	127	557.314,414 621.431,13	10.464
127	557.314,414 621.431,13	128	557.313,839 621.417,715	13.427	128	557.313,839 621.417,715	129	557.311,871 621.405,772	12.104	129	557.311,871 621.405,772	130	557.308,92 621.393,969	12.166
130	557.308,92 621.393,969	131	557.303,297 621.380,2	14.873	131	557.303,297 621.380,2	132	557.296,944 621.368,283	13.505	132	557.296,944 621.368,283	133	557.285,974 621.351,395	20.138
133	557.285,974 621.351,395	134	557.270,616 621.340,868	18.62	134	557.270,616 621.340,868	135	557.255,916 621.336,481	15.341	135	557.255,916 621.336,481	136	557.249,773 621.331,437	7.948
136	557.249,773 621.331,437	137	557.244,727 621.321,129	11.477	137	557.244,727 621.321,129	138	557.243,63 621.304,241	16.924	138	557.243,63 621.304,241	139	557.240,997 621.291,521	12.99
139	557.240,997 621.291,521	140	557.240,119 621.283,844	7.727	140	557.240,119 621.283,844	141	557.234,634 621.275,949	9.613	141	557.234,634 621.275,949	142	557.225,639 621.265,641	13.681
142	557.225,639 621.265,641	143	557.222,567 621.259,28	7.064	143	557.222,567 621.259,28	144	557.223,843 621.248,41	10.945	144	557.223,843 621.248,41	145	557.226,754 621.239,905	8.989
145	557.226,754 621.239,905	146	557.231,455 621.225,918	14.756	146	557.231,455 621.225,918	147	557.231,455 621.218,869	7.049	147	557.231,455 621.218,869	148	557.231,12 621.207,119	11.755
148	557.231,12 621.207,119	149	557.229,105 621.197,72	9.613	149	557.229,105 621.197,72	150	557.224,502 621.185,801	12.777	150	557.224,502 621.185,801	151	557.219,801 621.175,73	11.114
151	557.219,801 621.175,73	152	557.218,681 621.165,995	9.799	152	557.218,681 621.165,995	153	557.215,435 621.158,833	7.863	153	557.215,435 621.158,833	154	557.210,284 621.149,0	11.1
154	557.210,284 621.149,0	155	557.206,614 621.133,979	15.463	155	557.206,614 621.133,979	156	557.206,614 621.124,372	9.607	156	557.206,614 621.124,372	157	557.212,031 621.114,766	11.028
157	557.212,031 621.114,766	158	557.221,641 621.096,425	20.706	158	557.221,641 621.096,425	159	557.224,611 621.085,945	10.893	159	557.224,611 621.085,945	160	557.219,37 621.075,64	11.561
160	557.219,37 621.075,64	161	557.214,462 621.069,141	8.144	161	557.214,462 621.069,141	162	557.205,9 621.063,726	10.131	162	557.205,9 621.063,726	163	557.199,435 621.057,613	8.897
163	557.199,435 621.057,613	164	557.193,669 621.047,133	11.961	164	557.193,669 621.047,133	165	557.187,029 621.040,67	9.266	165	557.187,029 621.040,67	166	557.176,196 621.028,618	16.205
166	557.176,196 621.028,618	167	557.163,707 621.021,725	14.265	167	557.163,707 621.021,725	168	557.158,116 621.015,786	8.157	168	557.158,116 621.015,786	169	557.153,573 621.001,813	14.693
169	557.153,573 621.001,813	170	557.149,554 620.998,145	5.441	170	557.149,554 620.998,145	171	557.137,497 620.992,73	13.217	171	557.137,497 620.992,73	172	557.123,869 620.986,093	15.158
172	557.123,869 620.986,093	173	557.108,143 620.979,106	17.208	173	557.108,143 620.979,106	174	557.100,629 620.978,408	7.546	174	557.100,629 620.978,408	175	557.094,164 620.981,726	7.267
175	557.094,164 620.981,726	176	557.088,398 620.990,984	10.907	176	557.088,398 620.990,984	177	557.082,108 620.995,525	7.758	177	557.082,108 620.995,525	178	557.075,643 620.996,398	6.524
178	557.075,643 620.996,398	179	557.073,022 620.989,586	7.299	179	557.073,022 620.989,586	180	557.070,226 620.977,709	12.202	180	557.070,226 620.977,709	181	557.066,321 620.974,294	5.188
181	557.066,321 620.974,294	182	557.054,866 620.975,384	11.507	182	557.054,866 620.975,384	183	557.034,138 620.978,929	21.029	183	557.034,138 620.978,929	184	557.012,864 620.981,383	21.415
184	557.012,864 620.981,383	185	557.000,317 620.977,838	13.038	185	557.000,317 620.977,838	186	556.992,681 620.968,568	12.01	186	556.992,681 620.968,568	187	556.993,499 620.960,389	8.22
187	556.993,499 620.960,389	188	556.994,045 620.933,67	26.725	188	556.994,045 620.933,67	189	556.991,044 620.923,855	10.264	189	556.991,044 620.923,855	190	556.984,771 620.914,312	11.42
190	556.984,771 620.914,312	191	556.973,589 620.901,225	17.214	191	556.973,589 620.901,225	192	556.957,497 620.893,046	18.051	192	556.957,497 620.893,046	193	556.942,474 620.891,116	15.146
193	556.942,474 620.891,116	194	556.934,129 620.892,19	8.414	194	556.934,129 620.892,19	195	556.922,286 620.896,021	12.447	195	556.922,286 620.896,021	196	556.913,229 620.910,994	17.499
196	556.913,229 620.910,994	197	556.903,127 620.918,306	12.471	197	556.903,127 620.918,306	198	556.893,026 620.921,092	10.478	198	556.893,026 620.921,092	199	556.879,789 620.915,172	14.501
199	556.879,789 620.915,172	200	556.875,957 620.930,145	15.456	200	556.875,957 620.930,145	201	556.876,306 620.947,207	17.066	201	556.876,306 620.947,207	202	556.868,294 620.954,171	10.616
202	556.868,294 620.954,171	203	556.854,36 620.969,493	20.71	203	556.854,36 620.969,493	204	556.842,517 620.986,555	20.769	204	556.842,517 620.986,555	205	556.830,325 620.993,867	14.217
205	556.830,325 620.993,867	206	556.819,875 620.988,296	11.842	206	556.819,875 620.988,296	207	556.802,807 620.970,189	24.883	207	556.802,807 620.970,189	208	556.796,276 620.962,155	10.354
208	556.796,276 620.962,155	209	556.807,335 620.951,734	15.195	209	556.807,335 620.951,734	210	556.808,38 620.935,716	16.052	210	556.808,38 620.935,716	211	556.809,077 620.921,788	13.945
211	556.809,077 620.921,788	212	556.817,088 620.919,699	8.279	212	556.817,088 620.919,699	213	556.821,965 620.912,386	8.79	213	556.821,965 620.912,386	214	556.823,358 620.897,762	14.69
214	556.823,358 620.897,762	215	556.831,022 620.886,967	13.239	215	556.831,022 620.886,967	216	556.831,718 620.878,61	8.386	216	556.831,718 620.878,61	217	556.821,617 620.876,173	10.391

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	556.821,617 620.876,173	218	556.821,617 620.870,949	5.224	218	556.821,617 620.870,949	219	556.828,235 620.865,378	8.651	219	556.828,235 620.865,378	220	556.834,505 620.860,503	7.942
220	556.834,505 620.860,503	221	556.833,101 620.853,049	7.585	221	556.833,101 620.853,049	222	556.822,651 620.843,3	14.291	222	556.822,651 620.843,3	223	556.822,999 620.836,684	6.625
223	556.822,999 620.836,684	224	556.833,101 620.830,764	11.709	224	556.833,101 620.830,764	225	556.832,404 620.820,318	10.469	225	556.832,404 620.820,318	226	556.816,729 620.799,425	26.119
226	556.816,729 620.799,425	227	556.811,504 620.769,828	30.055	227	556.811,504 620.769,828	228	556.797,571 620.755,899	19.701	228	556.797,571 620.755,899	229	556.786,772 620.754,855	10.849
229	556.786,772 620.754,855	230	556.782,244 620.762,167	8.6	230	556.782,244 620.762,167	231	556.779,806 620.755,899	6.725	231	556.779,806 620.755,899	232	556.777,367 620.747,542	8.706
232	556.777,367 620.747,542	233	556.764,13 620.746,846	13.255	233	556.764,13 620.746,846	234	556.760,299 620.733,962	13.442	234	556.760,299 620.733,962	235	556.747,062 620.729,087	14.106
235	556.747,062 620.729,087	236	556.731,57 620.735,684	16.838	236	556.731,57 620.735,684	237	556.708,146 620.745,619	25.444	237	556.708,146 620.745,619	238	556.683,03 620.748,216	25.25
238	556.683,03 620.748,216	239	556.670,906 620.737,827	15.966	239	556.670,906 620.737,827	240	556.656,183 620.736,529	14.78	240	556.656,183 620.736,529	241	556.638,862 620.734,797	17.407
241	556.638,862 620.734,797	242	556.611,581 620.739,559	27.693	242	556.611,581 620.739,559	243	556.587,331 620.752,978	27.715	243	556.587,331 620.752,978	244	556.560,051 620.778,084	37.074
244	556.560,051 620.778,084	245	556.545,328 620.781,98	15.23	245	556.545,328 620.781,98	246	556.524,975 620.767,262	25.117	246	556.524,975 620.767,262	247	556.507,654 620.758,605	19.364
247	556.507,654 620.758,605	248	556.477,342 620.758,605	30.312	248	556.477,342 620.758,605	249	556.444,432 620.757,739	32.921	249	556.444,432 620.757,739	250	556.431,441 620.756,441	13.056
250	556.431,441 620.756,441	251	556.411,522 620.743,887	23.545	251	556.411,522 620.743,887	252	556.390,737 620.735,663	22.353	252	556.390,737 620.735,663	253	556.356,527 620.729,603	34.743
253	556.356,527 620.729,603	254	556.338,773 620.720,512	19.946	254	556.338,773 620.720,512	255	556.323,323 620.708,285	19.703	255	556.323,323 620.708,285	256	556.333,754 620.711,354	10.873
256	556.333,754 620.711,354	257	556.361,423 620.713,358	27.741	257	556.361,423 620.713,358	258	556.380,967 620.714,878	19.603	258	556.380,967 620.714,878	259	556.395,95 620.715,577	14.999
259	556.395,95 620.715,577	260	556.408,564 620.712,941	12.886	260	556.408,564 620.712,941	261	556.418,291 620.707,727	11.036	261	556.418,291 620.707,727	262	556.432,677 620.705,622	14.539
262	556.432,677 620.705,622	263	556.454,125 620.707,42	21.523	263	556.454,125 620.707,42	264	556.485,622 620.717,861	33.182	264	556.485,622 620.717,861	265	556.503,109 620.721,388	17.839
265	556.503,109 620.721,388	266	556.521,874 620.724,423	19.009	266	556.521,874 620.724,423	267	556.538,501 620.725,778	16.682	267	556.538,501 620.725,778	268	556.552,665 620.730,915	15.067
268	556.552,665 620.730,915	269	556.565,567 620.735,274	13.618	269	556.565,567 620.735,274	270	556.577,647 620.734,665	12.095	270	556.577,647 620.734,665	1	556.596,164 620.727,91	19.711

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

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

