A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	745138,875	203570,313
2	745200,750	203571,484
3	746521,313	203295,484
4	746640,188	203278,500
5	746848,250	203202,063
6	747115,750	203155,359
7	747357,813	203155,359
8	747674,813	203171,891
9	747984,625	203188,250
10	748789,625	203232,984
11	750561,188	203335,516
12	751309,500	203375,875
13	752049,063	203424,969
14	752337,063	203442,422
15	752941,375	203609,313
16	753109,500	203653,875
17	753484,563	203753,313
18	753481,625	203762,922
19	754215,063	203943,516
20	754219,625	203962,156
21	755000,313	204173,156
22	755649,438	204351,344
23	756439,188	204568,031
24	757202,000	204761,625
25	757943,563	204955,203
26	757950,500	204939,500
27	761504,563	205889,734
28	761497,438	205912,531
29	761928,875	206028,109
30	762834,250	206275,625
31	763618,188	206487,516
32	764009,188	206593,453
33	764028,563	206598,313
34	764255,375	206660,938
35	764496,313	206726,313
36	764828,875	206811,813
37	765245,688	206913,953
38	765656,625	207030,328
39	766235,563	207186,203
40	766803,375	207338,359
41	767172,625	207436,703
42	767210,875	207446,094
43	767377,250	206777,453
44	767487,000	206280,125
45	767882,875	206363,281
	767929,438	206326,688

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A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
47	768242,125	205910,859
48	768927,438	204987,734
49	769260,063	204533,656
50	769278,813	204527,063
51	769695,875	204380,625
52	769962,000	204523,672
53	769952,000	204220,953
54	770813,625	203933,203
55	770913,375	203746,906
56	770970,375	203759,719
57	771964,625	204347,359
58	773617,938	205313,734
59	773641,313	205251,250
60	773704,375	205139,500
61	774387,500	205143,109
62	774963,188	205007,375
63	775737,563	204928,609
64	775932,188	204297,766
65	775993,500	204162,594
66	776086,875	204109,234
67	776312,438	204023,109
68	777354,313	203520,922
69	777617,438	203398,359
70	777842,750	203326,266
71	778536,688	203173,063
72	779309,938	203005,438
73	779562,313	202948,109
74	779774,938	202870,250
75	779812,250	202845,578
76	779895,563	202794,313
77	780132,625	202794,313
78	780280,000	202768,688
79	780382,375	202756,703
80	780792,625	202864,797
81	780953,750	202873,859
82	781523,188	202762,281
83	781676,938	202775,094
84	781830,750	202755,875
85	781973,938	202724,250
86	782289,313	202632,328
87	782428,125	202589,078
88	783904,313	201860,891
89	784752,750	201612,047
90	785728,375	201329,172
91	786511,188	202020,328
92	787152,625	201003,719

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
93	787164,063	200999,813
94	787221,875	200818,656
95	787518,688	200429,375
96	787557,188	200228,938
97	787534,063	199627,672
98	787634,313	199288,484
99	787884,813	199080,344
100	787958,063	199068,781
101	788039,000	199099,625
102	788150,750	199010,969
103	788054,438	198933,875
104	787121,688	198694,906
105	786886,563	198671,781
106	786605,188	198563,859
107	786381,313	198515,688
108	786381,563	198505,047
109	786392,125	198029,797
110	786397,813	197962,281
111	786423,938	197652,828
112	786636,188	197068,406
113	786645,500	196649,203
114	786556,063	196278,438
115	786420,063	196019,453
116	786386,500	195894,625
117	786617,375	195892,969
118	786857,375	195891,234
119	786984,188	195832,344
120	786926,063	195531,875
121	786732,188	195090,891
122	786470,500	194664,438
123	786354,250	194315,516
124	786451,125	194019,906
125	786703,125	193748,516
126	787357,375	193292,984
127	787769,250	193016,766
128	787657,813	192847,156
129	787783,813	192629,078
130	787758,938	192551,063
131	787411,250	192371,391
132	787428,063	192751,469
133	786781,500	192965,734
134	786436,813	193261,984
135	786248,000	192715,516
136	786191,125	192175,563
137	786019,500	192313,625
138	785810,813	191931,688

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
139	785630,063	191736,047
140	785359,938	191562,781
141	785114,000	191307,516
142	784059,438	190828,688
143	784087,375	190763,484
144	783377,250	190593,000
145	784026,750	189683,906
146	783632,688	189555,391
147	781663,938	189454,719
148	780223,688	189380,438
149	780126,313	189375,656
150	780096,500	189587,828
151	780131,875	190167,266
152	780115,125	190500,781
153	780090,938	190616,297
154	779822,625	191285,172
155	779373,000	191150,297
156	779040,063	191050,406
157	778691,688	190826,828
158	777676,250	190178,453
159	777575,563	189418,688
160	777547,375	189239,813
161	777528,625	189120,516
162	777519,563	189102,500
163	777326,438	188719,734
164	777123,188	188803,188
165	776851,063	189129,750
166	776850,688	189128,109
167	776844,125	189140,703
168	776476,313	189078,594
169	776342,563	189107,266
170	776175,375	189212,344
171	775783,688	187029,375
172	775812,313	186685,438
173	776441,688	186666,250
174	776476,000	186554,688
175	776578,063	186367,594
176	776895,563	185931,047
177	776872,875	185664,594
178	776855,875	185471,828
179	776895,563	185392,453
180	776914,875	185385,547
181	777054,250	185335,766
182	776782,125	185012,609
183	776674,438	184876,531
184	776669,063	184689,141

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
185	776638,938	184192,781
186	776612,938	183764,219
187	776516,563	183533,906
188	776479,063	183228,609
189	776425,500	182869,766
190	777157,563	182631,969
191	777260,938	182596,297
192	777079,000	182584,406
193	776805,188	182575,953
194	776762,938	182532,344
195	776768,250	182355,594
196	776853,938	182194,906
197	776982,500	182066,375
198	777153,875	181937,828
199	777341,375	181878,906
200	777469,875	181793,219
201	777571,688	181584,328
202	777674,563	181413,563
203	777785,938	181032,672
204	777748,438	180813,078
205	777707,875	180752,266
206	777683,000	180738,859
207	777585,000	180695,750
208	777472,750	180715,531
209	777427,063	180727,375
210	777121,750	180871,984
211	776864,688	181000,531
212	776677,000	181151,938
213	776469,938	181108,000
214	776185,750	180974,094
215	776114,000	180910,656
216	776081,938	180805,656
217	776114,000	180712,328
218	776232,625	180550,313
219	776391,063	180449,844
220	776618,375	180368,266
221	777046,875	180348,469
222	777487,688	180444,016
223	777566,438	180435,578
224	777732,375	180411,375
225	777802,000	180309,609
226	777860,875	180143,578
227	777839,438	180009,672
228	777727,000	179725,813
229	777732,625	179668,188
230	777737,250	179620,672

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
231	777748,438	179506,219
232	777866,250	179399,094
233	777893,000	179254,484
234	777866,250	179040,250
235	777850,813	178745,281
236	777710,938	178536,781
237	777431,375	178267,781
238	777341,375	178081,531
239	777341,375	177894,078
240	777384,188	177733,391
241	777298,563	177635,781
242	776511,688	177820,578
243	776069,250	177924,516
244	775323,813	178101,453
245	774398,750	178322,266
246	773950,250	178431,313
247	773640,250	178500,563
248	773315,188	178568,453
249	773112,188	178577,375
250	772992,125	178621,219
251	772632,875	178626,750
252	772481,313	178634,297
253	772391,500	178736,469
254	772349,625	178927,125
255	772319,438	179065,641
256	772201,500	179112,281
257	772056,875	179077,422
258	771803,750	178883,922
259	771692,688	178795,453
260	771543,188	178715,906
261	771453,625	178666,594
262	771094,563	178585,984
263	771050,125	178563,656
264	771002,313	178544,078
265	770662,500	178466,734
266	770544,500	178441,688
267	770089,188	178474,141
268	769871,875	178464,406
269	769673,688	178455,531
270	769620,563	178452,484
271	769421,500	178258,578
272	769061,125	177819,734
273	768742,750	177555,531
274	768658,750	177347,703
275	768736,125	177026,031
276	768707,438	176820,422

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
277	768254,188	176175,953
278	767909,313	175849,844
279	767471,563	175464,047
280	767303,500	175388,891
281	766899,063	175355,906
282	766737,563	175349,125
283	766491,688	175368,922
284	765957,563	175415,969
285	765457,625	175457,797
286	765343,563	175460,719
287	765210,063	175459,859
288	765105,813	175522,266
289	764939,188	175715,656
290	764797,250	175821,250
291	764689,000	175853,984
292	764564,250	175814,469
293	764166,313	175581,234
294	764122,063	175470,688
295	764197,250	175126,891
296	764155,250	174703,516
297	764082,313	174528,859
298	763726,313	174174,016
299	763645,188	174077,453
300	763587,063	174008,203
301	763518,500	173950,719
302	762353,375	173533,969
303	761166,125	173090,688
304	760458,688	172830,922
305	760133,688	172896,141
306	759877,250	172862,969
307	759652,563	172911,203
308	759563,813	172939,641
309	759490,938	172968,344
310	758985,813	173131,703
311	758855,688	173204,328
312	758764,875	173300,156
313	758654,375	173534,156
314	758497,250	173633,359
315	757596,625	174137,016
316	757576,250	174096,313
317	757448,563	173928,750
318	757169,313	173765,188
319	757009,000	173613,906
320	756977,813	173517,844
321	756982,250	173473,469
322	757050,813	173370,641

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
323	757085,563	173318,500
324	756818,625	173053,828
325	756626,750	172863,594
326	756391,375	172634,203
327	756283,688	172358,938
328	755904,688	171451,344
329	755605,500	170938,703
330	755218,500	170567,703
331	755102,625	170474,797
332	754691,375	170145,172
333	754477,938	169974,078
334	754427,750	169902,000
335	754392,688	169843,625
336	754129,438	169648,141
337	753933,938	169498,547
338	753846,188	169394,813
339	753749,938	169278,156
340	753715,250	169231,922
341	753701,188	169213,188
342	753860,563	168485,844
343	754234,625	167176,641
344	754446,625	166499,344
345	754476,500	166161,422
346	754508,375	165756,500
347	754595,625	165292,625
348	754604,125	164908,750
349	754862,500	164336,188
350	754899,250	164254,813
351	754903,375	164076,953
352	755035,000	163506,484
353	755070,875	163211,266
354	755084,125	163057,281
355	755122,875	162566,781
356	754976,000	162445,969
357	754570,000	162112,000
358	754556,000	162049,000
359	754542,000	161909,000
360	754515,750	161904,172
361	754276,563	161877,250
362	754090,938	161856,359
363	754051,063	161841,719
364	753804,375	161723,797
365	753724,875	161652,984
366	753601,625	161454,047
367	753586,938	161341,359
368	753424,875	161347,250

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
369	753322,000	161351,000
370	753142,063	161296,406
371	752798,000	161192,000
372	752451,563	161132,469
373	751760,063	161173,031
374	751476,500	161127,531
375	750499,750	160836,344
376	750447,750	160820,844
377	750417,313	160811,766
378	750358,563	160816,219
379	749627,938	160871,719
380	749378,375	160529,063
381	749202,750	160291,516
382	749184,625	160274,984
383	749122,063	159954,844
384	749144,563	159686,266
385	749131,000	159316,609
386	749116,688	158936,438
387	749114,125	158916,703
388	748821,438	158566,344
389	748410,188	158455,313
390	748389,063	158449,094
391	748166,313	158315,141
392	747745,625	158478,031
393	747718,438	158483,172
394	747200,000	158561,484
395	746891,000	158561,484
396	746634,000	158634,000
397	746556,938	158652,453
398	746526,938	158660,844
399	746497,000	158667,000
400	744955,500	158883,234
401	744809,063	159132,641
402	744459,375	159728,313
403	743942,563	160322,594
404	743748,313	160469,938
405	742937,188	161602,156
406	742858,125	161635,328
407	741236,688	162271,234
408	740708,063	162309,828
409	740527,063	162292,078
410	740409,063	162279,188
411	740331,000	162270,656
412	740023,438	162083,375
413	739927,313	162024,844
414	739593,000	162229,641

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
415	739499,313	162296,563
416	739437,688	162340,719
417	739220,625	162648,563
418	739057,875	162838,750
419	738990,125	162885,406
420	738905,813	162821,031
421	738829,000	162702,828
422	738843,750	162377,813
423	738869,500	162233,656
424	738870,375	162023,203
425	738777,500	161633,156
426	738717,125	161379,609
427	738705,188	161317,203
428	738653,938	161049,172
429	738642,000	160748,313
430	738633,813	160541,484
431	738629,125	160424,078
432	738622,875	160234,578
433	738607,813	159872,734
434	738600,000	159685,000
435	738619,000	159503,000
436	738653,188	159384,672
437	738694,063	159275,984
438	738754,688	159110,609
439	738835,125	158937,453
440	738869,625	158858,453
441	738904,313	158689,563
442	738949,938	158466,906
443	738927,500	158275,109
444	738919,813	158213,063
445	738855,563	158115,609
446	738758,313	158049,656
447	738623,875	158049,516
448	738272,750	157999,750
449	738068,875	157923,141
450	737958,125	157851,422
451	737835,375	157759,563
452	737716,250	157624,078
453	737638,250	157486,297
454	737557,063	157330,563
455	737388,938	157029,500
456	737345,000	156905,172
457	737307,125	156711,500
458	737313,000	156652,000
459	737326,000	156606,000
460	737344,000	156571,000

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
461	737370,000	156532,000
462	737387,000	156496,000
463	737403,000	156435,000
464	737397,000	156211,000
465	737406,000	155988,000
466	737442,000	155761,000
467	737455,000	155722,000
468	737480,000	155674,000
469	737501,000	155643,000
470	737561,000	155593,000
471	737614,000	155574,000
472	737654,000	155565,000
473	737836,000	155550,000
474	737939,000	155503,000
475	738000,000	155457,000
476	738039,188	155418,625
477	738058,438	155368,094
478	738072,438	155302,281
479	738061,938	155231,375
480	738039,188	155181,266
481	738000,000	155128,000
482	737892,000	155073,000
483	737825,000	155057,000
484	737792,875	155044,500
485	737699,000	155008,000
486	737631,000	154963,000
487	737613,000	154947,000
488	737574,000	154885,000
489	737561,000	154850,000
490	737544,000	154780,000
491	737528,000	154736,000
492	737429,875	154557,219
493	737286,000	154295,000
494	737256,000	154210,000
495	737225,000	154107,000
496	737220,000	154060,000
497	737215,000	153993,000
498	737217,000	153922,000
499	737227,000	153757,000
500	737207,000	153437,000
501	737204,000	153304,000
502	737214,000	153164,000
503	737199,063	153110,672
504	737106,000	153127,984
505	736866,625	153152,359
506	736660,563	153139,063

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
507	736451,188	153091,422
508	736347,000	153036,031
509	736247,313	152967,328
510	736072,250	152847,672
511	735886,125	152761,250
512	735693,313	152705,859
513	735498,313	152677,047
514	735365,375	152679,266
515	735234,625	152703,641
516	735060,688	152749,063
517	734912,188	152782,297
518	734723,813	152822,188
519	734573,125	152868,719
520	734391,438	152961,797
521	734229,688	153079,234
522	734127,750	153178,953
523	734032,438	153389,469
524	733989,250	153725,188
525	733947,125	153984,453
526	733861,813	154247,047
527	733735,500	154488,578
528	733587,063	154699,094
529	733386,500	154966,109
530	733071,875	155251,969
531	732644,188	155544,469
532	732437,000	155620,922
533	731907,375	155795,984
534	731428,750	156150,531
535	731090,813	156444,141
536	730893,563	156721,141
537	730624,375	157081,234
538	730398,313	157384,813
539	730198,875	157615,266
540	729947,375	157844,625
541	729703,625	158208,031
542	729633,813	158510,516
543	729622,750	158800,797
544	729706,938	159009,094
545	729750,188	159147,594
546	729721,375	159329,297
547	729586,188	159537,594
548	729385,625	159829,000
549	729294,813	159990,766
550	729124,125	160562,469
551	728991,188	160828,391
552	728963,000	160898,000

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
553	728928,250	160924,359
554	728835,000	160982,000
555	728791,563	160998,047
556	728637,563	161047,672
557	728590,813	161047,344
558	728475,438	161042,750
559	728324,438	161036,734
560	728244,938	161036,641
561	728144,563	161045,422
562	728010,125	161069,719
563	727842,500	161178,406
564	727784,000	161214,000
565	727750,375	161270,219
566	727703,000	161347,453
567	727653,750	161421,672
568	727622,313	161512,500
569	727562,250	161686,094
570	727529,750	161847,875
571	727523,938	161876,953
572	727457,750	162176,563
573	727429,000	162306,922
574	727373,375	162957,328
575	727387,563	163501,188
576	727341,250	163632,375
577	727090,438	163904,359
578	726519,438	164155,141
579	726288,000	164336,469
580	726095,063	164614,250
581	726048,750	164809,094
582	725990,875	165171,750
583	726037,188	165802,563
584	725886,750	166288,672
585	725783,063	166658,797
586	725760,938	166737,703
587	725743,500	166832,688
588	725709,250	167212,688
589	725752,313	167720,703
590	725781,250	167905,344
591	725803,188	168026,094
592	725828,875	168156,000
593	725866,188	168246,938
594	726079,625	168767,516
595	726143,375	169120,734
596	726149,563	169151,391
597	726276,375	169776,406
598	726586,125	170379,078

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
599	726634,000	170472,266
600	726816,688	170818,344
601	726961,000	171023,484
602	727098,188	171211,625
603	727220,438	171309,438
604	727402,813	171455,375
605	727492,813	171491,516
606	727763,563	171598,797
607	728011,375	171631,609
608	728086,875	171564,922
609	728100,375	171550,625
610	728414,875	170969,250
611	728637,438	170693,031
612	728762,500	170598,797
613	728903,000	170546,109
614	729138,875	170548,484
615	729334,938	170610,875
616	729696,438	170833,500
617	730203,938	171389,094
618	731098,750	172149,516
619	731119,875	172167,063
620	731212,688	172244,219
621	731329,188	172342,609
622	731385,375	172390,047
623	731543,625	172529,031
624	731879,688	172911,203
625	731976,438	173151,281
626	731995,125	173388,156
627	731941,000	173774,344
628	731936,750	173801,000
629	731922,688	173900,078
630	731944,813	174026,734
631	732013,813	174111,547
632	732416,750	174265,750
633	732934,438	174345,703
634	733411,563	174460,016
635	733620,938	174549,422
636	733668,250	174569,578
637	734060,688	174740,563
638	734287,688	174880,625
639	734504,688	175119,188
640	734642,500	175370,734
641	734650,500	175395,953
642	734708,250	175578,016
643	734728,438	175728,656
644	734696,188	176145,984

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
645	734548,938	176674,422
646	734404,750	176933,875
647	734310,875	177102,797
648	734272,375	177161,750
649	734213,563	177263,906
650	734054,625	177540,156
651	733828,063	177797,656
652	733695,250	177887,172
653	733210,625	178079,938
654	732718,625	178216,500
655	732543,375	178243,609
656	732401,875	178262,063
657	732097,313	178245,750
658	731683,625	178104,984
659	731406,250	177920,422
660	731085,938	177551,594
661	730882,500	177453,141
662	730807,938	177478,766
663	730676,750	177616,969
664	730584,375	177832,656
665	730453,813	178301,297
666	730411,688	178616,016
667	730380,375	178877,375
668	730387,313	179030,219
669	730393,188	179159,578
670	730451,250	179273,922
671	730493,125	179349,797
672	730654,938	179523,859
673	730808,500	179634,453
674	731063,188	179746,422
675	731510,750	179863,422
676	731807,500	179916,719
677	732215,375	179902,906
678	732292,875	179932,969
679	732458,313	180032,047
680	732579,563	180202,859
681	732652,000	180445,984
682	732652,000	180499,094
683	732652,000	180698,547
684	732575,813	180893,938
685	732387,250	181100,203
686	732196,938	181310,063
687	732151,688	181431,953
688	732128,125	181706,516
689	732191,688	181940,625
690	732259,750	182045,438

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
691	732385,938	182234,000
692	732411,813	182258,609
693	732499,938	182339,484
694	732684,125	182508,500
695	732889,000	182643,297
696	733042,438	182744,328
697	732712,313	183145,172
698	732621,625	183255,313
699	732280,313	183668,281
700	732188,875	183744,844
701	731936,375	183949,547
702	731675,688	184135,891
703	731284,875	184415,313
704	729955,563	185157,375
705	729637,625	185334,859
706	729822,750	185766,859
707	730021,125	186129,172
708	730392,063	186896,938
709	730616,375	187328,266
710	730745,813	187759,609
711	730901,063	188087,422
712	730952,813	188259,953
713	730763,063	188613,641
714	730642,250	188872,438
715	730323,063	189079,484
716	730072,875	189183,000
717	729771,000	189252,016
718	729348,250	189407,297
719	728744,375	191689,031
720	728382,063	192987,344
721	728149,188	193323,781
722	728019,750	193522,188
723	727899,000	193867,250
724	727260,625	194540,125
725	727295,125	194811,875
726	727303,750	194975,781
727	726613,625	195898,828
728	726441,125	196261,141
729	726725,750	196545,828
730	726656,750	196701,094
731	726656,750	196839,125
732	726147,813	197930,391
733	725863,125	198413,484
734	726449,750	200242,328
735	726492,875	200652,094
736	726794,813	200876,391

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
737	727079,438	201048,922
738	727571,188	201790,813
739	728649,500	202843,266
740	729158,500	203736,109
741	729313,750	204029,422
742	729334,375	204041,297
743	729952,563	204000,266
744	730002,500	203843,938
745	730071,688	203367,375
746	730137,063	202936,938
747	730175,500	202806,281
748	730340,750	202552,625
749	730459,875	202421,953
750	730663,563	202275,906
751	731708,938	201685,984
752	732150,875	201436,172
753	732339,188	201351,625
754	733207,750	201086,438
755	734272,313	200773,219
756	734502,938	200723,266
757	735421,438	200632,953
758	735225,438	199875,828
759	735114,000	199399,281
760	735048,625	199136,016
761	734760,375	198471,141
762	734737,375	198050,313
763	734914,125	197815,875
764	735248,500	197731,328
765	735640,500	197942,703
766	736251,563	197946,547
767	736770,375	197592,969
768	736851,125	196912,734
769	736874,188	196718,641
770	737004,813	196284,359
771	738342,250	196276,688
772	739568,250	196270,922
773	739729,688	196293,969
774	740432,938	196455,391
775	741970,250	196783,984
776	742158,563	196979,984
777	742431,438	197325,875
778	742512,125	197581,453
779	742700,438	198246,313
780	742700,438	198315,500
781	742385,313	199481,906
782	742454,500	199551,078

A 101 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
783	742646,625	199697,125
784	743165,500	199827,797
785	743657,438	199970,000
786	744218,500	200271,688
787	744971,813	200659,844
788	745021,750	200736,719
789	744941,063	200894,281
790	744710,438	201293,969
791	744660,500	201326,641
792	744518,313	201568,766
793	744660,500	201691,750
794	744752,750	202379,672
795	744844,938	203015,734
796	744887,250	203396,203
797	744944,875	203492,281
798	745106,313	203561,469
799	745138,875	203570,313

A 102 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	737199,063	153110,672
2	737214,000	153164,000
3	737204,000	153304,000
4	737207,000	153437,000
5	737227,000	153757,000
6	737217,000	153922,000
7	737215,000	153993,000
8	737220,000	154060,000
9	737225,000	154107,000
10	737256,000	154210,000
11	737286,000	154295,000
12	737429,875	154557,219
13	737528,000	154736,000
14	737544,000	154780,000
15	737561,000	154850,000
16	737574,000	154885,000
17	737613,000	154947,000
18	737631,000	154963,000
19	737699,000	155008,000
20	737792,875	155044,500
21	737825,000	155057,000
22	737892,000	155073,000
23	738000,000	155128,000
24	738039,188	155181,266
25	738061,938	155231,375
26	738072,438	155302,281
27	738058,438	155368,094
28	738039,188	155418,625
29	738000,000	155457,000
30	737939,000	155503,000
31	737836,000	155550,000
32	737654,000	155565,000
33	737614,000	155574,000
34	737561,000	155593,000
35	737501,000	155643,000
36	737480,000	155674,000
37	737455,000	155722,000
38	737442,000	155761,000
39	737406,000	155988,000
40	737397,000	156211,000
41	737403,000	156435,000
42	737387,000	156496,000
43	737370,000	156532,000
44	737344,000	156571,000
45	737326,000	156606,000

46	737313,000	156652,000
47	737307,125	156711,500
48	737345,000	156905,172
49	737388,938	157029,500
50	737557,063	157330,563
51	737638,250	157486,297
52	737716,250	157624,078
53	737835,375	157759,563
54	737958,125	157851,422
55	738068,875	157923,141
56	738272,750	157999,750
57	738623,875	158049,516
58	738758,313	158049,656
59	738855,563	158115,609
60	738919,813	158213,063
61	738927,500	158275,109
62	738949,938	158466,906
63	738904,313	158689,563
64	738869,625	158858,453
65	738835,125	158937,453
66	738754,688	159110,609
67	738694,063	159275,984
68	738653,188	159384,672
69	738619,000	159503,000
70	738600,000	159685,000
71	738607,813	159872,734
72	738622,875	160234,578
73	738629,125	160424,078
74	738633,813	160541,484
75	738642,000	160748,313
76	738653,938	161049,172
77	738705,188	161317,203
78	738717,125	161379,609
79	738777,500	161633,156
80	738870,375	162023,203
81	738869,500	162233,656
82	738843,750	162377,813
83	738829,000	162702,828
84	738905,813	162821,031
85	738990,125	162885,406
86	739057,875	162838,750
87	739220,625	162648,563
88	739437,688	162340,719
89	739499,313	162296,563
90	739593,000	162229,641
91	739927,313	162024,844
92	740023,438	162083,375
93	740331,000	162270,656
94	740409,063	162279,188
95	740527,063	162292,078

96	740708,063	162309,828
97	741236,688	162271,234
98	742858,125	161635,328
99	742937,188	161602,156
100	743748,313	160469,938
101	743942,563	160322,594
102	744459,375	159728,313
103	744809,063	159132,641
104	744955,500	158883,234
105	746497,000	158667,000
106	746526,938	158660,844
107	746556,938	158652,453
108	746634,000	158634,000
109	746891,000	158561,484
110	747200,000	158561,484
111	747718,438	158483,172
112	747745,625	158478,031
113	748166,313	158315,141
114	748389,063	158449,094
115	748410,188	158455,313
116	748821,438	158566,344
117	749114,125	158916,703
118	749116,688	158936,438
119	749131,000	159316,609
120	749144,563	159686,266
121	749122,063	159954,844
122	749184,625	160274,984
123	749202,750	160291,516
124	749378,375	160529,063
125	749627,938	160871,719
126	750358,563	160816,219
127	750417,313	160811,766
128	750447,750	160820,844
129	750499,750	160836,344
130	751476,500	161127,531
131	751760,063	161173,031
132	752451,563	161132,469
133	752798,000	161192,000
134	753142,063	161296,406
135	753322,000	161351,000
136	753424,875	161347,250
137	753586,938	161341,359
138	753601,625	161454,047
139	753724,875	161652,984
140	753804,375	161723,797
141	754051,063	161841,719
142	754090,938	161856,359
143	754276,563	161877,250
144	754515,750	161904,172
145	754542,000	161909,000

146	754556,000	162049,000
147	754570,000	162112,000
148	754976,000	162445,969
149	755122,875	162566,781
150	755084,125	163057,281
151	755529,938	163145,078
152	755695,563	163195,734
153	755926,000	163265,000
154	756208,000	163452,000
155	756484,000	163506,000
156	756835,000	163745,000
157	757033,000	163916,000
158	757280,188	164041,047
159	757464,750	163860,438
160	757572,375	163755,109
161	757601,125	163726,953
162	758093,000	163297,469
163	758404,688	162916,484
164	758633,313	162694,813
165	759367,563	162244,563
166	759731,438	161909,406
167	760346,688	161328,109
168	760886,250	160298,016
169	761180,563	159807,484
170	761292,375	159807,484
171	762157,500	159807,484
172	762555,688	159807,484
173	762594,875	159807,484
174	763370,000	159829,719
175	763461,375	159832,359
176	763570,813	159841,953
177	763756,063	159858,188
178	764124,750	159890,844
179	764168,438	159899,141
180	764171,125	159873,859
181	764535,813	159983,266
182	765716,938	160198,016
183	766729,313	159515,422
184	766913,375	159339,016
185	768278,625	158418,641
186	767619,000	155856,953
187	767592,250	155825,859
188	767614,438	155810,984
189	767468,813	155223,125
190	767410,813	154842,781
191	767270,063	153912,438
192	767490,375	153309,547
193	767509,375	152900,375
194	767522,625	152615,141
195	767524,438	152584,281

196	767537,000	152374,000
197	767544,000	152154,000
198	767535,000	151367,000
199	767535,250	151360,734
200	767751,813	150611,188
201	767956,250	149913,516
202	768205,063	149560,234
203	766881,063	149436,359
204	766905,000	149042,000
205	766926,000	148742,000
206	766983,000	147854,000
207	766925,000	147843,000
208	766920,500	147842,203
209	766675,250	145723,563
210	766613,813	145419,828
211	766633,875	145411,563
212	766513,000	144295,000
213	767077,875	144180,469
214	767047,000	143737,000
215	767010,000	143346,000
216	766972,000	143013,000
217	766953,000	142838,000
218	766947,000	142767,000
219	767010,000	142312,000
220	767026,000	142189,000
221	767023,188	142162,688
222	767021,000	142142,000
223	767026,000	142111,000
224	767040,750	141939,844
225	767045,000	141905,906
226	767065,000	141620,000
227	767126,250	140743,078
228	767204,313	139707,688
229	767282,375	138606,547
230	767368,688	137484,875
231	767397,688	137122,094
232	767434,438	136663,141
233	767697,375	136309,797
234	768498,563	135270,297
235	769250,438	134292,422
236	769410,688	134082,875
237	769727,063	133848,688
238	769770,813	133837,328
239	770071,750	133764,109
240	770236,563	133750,078
241	769905,688	133596,734
242	770131,813	132794,672
243	770244,688	132830,016
244	770302,313	132624,297
245	770220,125	132538,016

246	770154,375	132320,250
247	770151,313	132077,656
248	770146,563	131915,734
249	770152,000	131785,000
250	770150,000	131754,000
251	770071,000	131653,000
252	770017,000	131588,000
253	770007,000	131331,000
254	769959,000	131248,000
255	769910,000	131167,000
256	769863,000	131107,422
257	769676,313	131050,234
258	769617,938	130978,883
259	769566,063	130693,484
260	769494,750	130427,547
261	769507,688	130304,305
262	769482,500	130011,891
263	769333,250	129803,305
264	769365,000	129415,672
265	769261,188	129208,102
266	769319,563	129026,484
267	769326,063	128851,352
268	769189,875	128501,086
269	769166,188	128420,648
270	769092,563	128170,281
271	769131,500	127709,750
272	769173,313	127614,336
273	769196,375	127561,820
274	769211,313	127531,438
275	769293,125	127339,883
276	769183,375	127197,328
277	769047,188	127132,461
278	768925,938	127016,758
279	768838,125	126988,875
280	768804,000	126971,000
281	768902,375	126647,320
282	768984,000	126644,000
283	769152,250	126040,016
284	769283,125	126074,453
285	769384,438	126101,125
286	769567,188	125466,445
287	769628,313	125254,094
288	769743,750	124813,938
289	769584,000	124767,000
290	769656,875	124502,109
291	769106,250	124433,281
292	767913,125	124269,109
293	767957,375	122405,344
294	767996,063	121140,414
295	768034,688	119709,773

296	768040,250	119361,781
297	767970,938	119366,430
298	767150,500	119421,453
299	766643,000	119145,000
300	766327,000	118981,000
301	766308,000	118962,000
302	766158,938	118749,586
303	766131,375	118710,453
304	765858,000	118328,000
305	765733,000	118083,000
306	765475,250	117408,859
307	766178,750	116743,539
308	767195,125	115760,313
309	767773,875	115213,969
310	767829,688	115231,391
311	767783,625	115162,828
312	767633,313	114981,766
313	767576,250	114882,039
314	767442,000	114763,125
315	767286,563	114573,523
316	768390,875	113929,336
317	768547,000	114324,000
318	769150,750	113969,664
319	769168,500	113998,773
320	769796,750	113655,781
321	770305,438	113466,500
322	770509,313	113390,641
323	771201,750	113078,625
324	771316,500	113440,555
325	771437,188	113776,000
326	771531,313	113884,875
327	772431,563	114489,859
328	772537,375	114368,961
329	772682,563	114234,734
330	772782,188	114143,164
331	772923,063	114074,680
332	772975,313	114049,242
333	773053,188	114011,281
334	773136,938	114002,672
335	773508,063	113963,141
336	773636,188	113949,305
337	773701,625	113943,320
338	773762,500	113937,758
339	773921,875	113927,141
340	774099,375	113916,180
341	774264,688	113905,617
342	774430,438	113894,656
343	774483,250	113892,141
344	774524,625	113899,664
345	774608,438	113917,023

346	774670,438	113945,719
347	774739,000	113988,563
348	774952,063	114171,609
349	775021,063	114294,648
350	774925,063	114630,742
351	774703,000	114921,820
352	774483,938	115251,914
353	774402,875	115494,977
354	774399,875	115567,000
355	774453,938	115762,055
356	774447,938	115795,063
357	775494,875	116472,383
358	775513,125	116443,977
359	776612,500	116377,188
360	776635,063	116472,359
361	778396,500	116698,930
362	779364,938	116827,945
363	780077,813	116920,906
364	780285,625	116210,297
365	780460,688	115614,281
366	780530,000	115489,000
367	780912,000	115120,000
368	781127,438	114693,719
369	781274,000	114417,000
370	781350,938	114287,117
371	781522,000	113789,000
372	781695,000	113301,000
373	782078,000	112192,000
374	781986,000	111672,000
375	781715,000	110092,000
376	781402,000	108303,000
377	781234,000	107364,000
378	781086,000	106503,000
379	781325,000	106275,000
380	781859,000	105744,000
381	782277,000	105375,000
382	782822,000	105104,000
383	783194,000	104961,000
384	781198,000	102105,000
385	781333,500	101481,883
386	781659,125	99984,242
387	782065,188	98116,477
388	782106,938	97924,477
389	781603,313	98127,391
390	781374,750	98201,242
391	780894,688	98281,250
392	780731,125	98286,523
393	780001,375	98238,172
394	778821,438	98165,195
395	777945,750	98108,047

396	777103,438	98064,086
397	776776,375	98063,203
398	776391,250	98073,758
399	775791,625	98152,008
400	775434,688	98218,828
401	775088,250	98301,477
402	774636,313	98437,758
403	774214,313	98576,672
404	773627,000	98814,945
405	773078,313	99017,164
406	772542,000	99185,977
407	772355,625	99225,539
408	771713,813	99340,719
409	771268,875	99395,234
410	771008,625	99404,023
411	770611,250	99403,148
412	769445,375	99391,719
413	768560,875	99376,766
414	768017,500	99436,555
415	767210,375	99608,008
416	766842,875	99720,547
417	766558,000	99831,328
418	766290,688	99958,820
419	765729,750	100264,789
420	765170,563	100666,594
421	764783,688	100941,789
422	763892,188	101573,953
423	763211,688	102058,406
424	762429,125	102620,234
425	762269,125	102708,156
426	761715,188	103025,563
427	761119,125	103310,430
428	760526,500	103518,805
429	760118,563	103666,516
430	759423,938	103911,820
431	759102,125	104027,875
432	758783,875	104124,594
433	758511,313	104187,898
434	758296,750	104222,188
435	757953,875	104253,836
436	757283,938	104259,992
437	756244,688	104255,602
438	755696,000	104260,875
439	755425,250	104281,977
440	755087,625	104346,156
441	754517,875	104446,391
442	754342,000	104465,734
443	753939,313	104478,922
444	753471,563	104500,023
445	752966,938	104547,500

446	752578,313	104599,375
447	752158,000	104674,992
448	751611,125	104776,102
449	750775,875	104929,961
450	750355,625	104987,992
451	749991,625	104998,547
452	749638,125	104980,078
453	749246,000	104943,156
454	748264,813	104835,008
455	747461,188	104758,516
456	747308,188	104756,758
457	747121,813	104763,789
458	746902,000	104790,164
459	746692,750	104837,648
460	746501,063	104902,711
461	746274,250	104996,789
462	745919,000	105151,531
463	745660,563	105237,695
464	745365,125	105276,383
465	745143,563	105273,742
466	744999,375	105252,641
467	744849,875	105224,508
468	744631,813	105157,688
469	744450,688	105099,656
470	744143,000	105004,695
471	743983,000	104971,289
472	743805,375	104949,305
473	743604,875	104951,063
474	743395,625	104980,961
475	743160,000	105053,055
476	742894,500	105190,219
477	742361,750	105546,500
478	742382,000	105586,000
479	742461,000	105704,000
480	742512,000	105796,000
481	742546,000	105863,000
482	742586,000	105991,000
483	742620,000	106161,000
484	742628,000	106259,000
485	742629,000	106369,000
486	742616,000	106491,000
487	742599,000	106600,000
488	742543,000	106903,000
489	742511,000	107018,000
490	742458,000	107184,000
491	742409,375	107299,172
492	742314,000	107456,711
493	742136,313	107679,992
494	741990,500	107814,414
495	741831,313	107926,961

496	741608,563	108043,023
497	741506,875	108093,430
498	741214,125	108232,352
499	741045,563	108331,414
500	740834,250	108524,852
501	740690,375	108705,977
502	740579,875	108877,727
503	740477,000	109045,953
504	740376,188	109259,906
505	740274,500	109553,578
506	740246,063	109769,289
507	740227,563	109946,898
508	740216,125	110128,609
509	740208,250	110313,258
510	740203,813	110497,313
511	740200,000	110681,367
512	740204,438	110735,297
513	740220,813	110874,805
514	740278,000	111152,063
515	740371,750	111470,938
516	740415,125	111752,297
517	740314,313	112019,594
518	740159,563	112216,547
519	739929,813	112394,742
520	739675,438	112507,281
521	739506,563	112544,797
522	739265,063	112568,250
523	739211,063	112578,672
524	738984,625	112553,492
525	738775,875	112531,609
526	738528,438	112570,328
527	738394,625	112666,273
528	738271,750	112851,430
529	738194,313	113051,734
530	738162,375	113183,031
531	738156,438	113317,688
532	738206,938	113563,438
533	738328,125	113807,508
534	738499,000	114081,883
535	738769,188	114482,492
536	738883,625	114598,633
537	739030,063	114706,359
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539	739290,000	114892,000
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543	739421,000	115514,000
544	739337,000	116000,000
545	739302,813	116187,000

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547	739196,000	116800,000
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557	737820,000	118186,000
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783	735492,000	140661,000
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791	736073,000	141512,000
792	736097,000	141567,000
793	736166,000	141788,000
794	736222,000	142001,000
795	736250,000	142091,000

796	736331,000	142293,000
797	736502,813	142674,141
798	736763,875	143029,156
799	736927,313	143264,750
800	737014,000	143528,000
801	737042,000	143617,000
802	737066,000	143761,000
803	737082,000	143944,000
804	737089,000	144778,000
805	737100,000	144959,000
806	737187,000	145599,000
807	737197,000	145718,000
808	737211,000	145841,000
809	737281,000	146370,000
810	737288,000	146453,000
811	737324,000	146589,000
812	737335,000	146619,000
813	737382,000	146711,000
814	737443,000	146809,000
815	737526,000	146888,000
816	737637,000	146970,000
817	737747,000	147033,000
818	737862,000	147087,000
819	738000,000	147143,000
820	738023,000	147154,000
821	738167,000	147201,000
822	738339,000	147237,000
823	738419,000	147246,000
824	738519,000	147266,000
825	738873,000	147368,000
826	739082,000	147407,000
827	739230,000	147443,000
828	739559,000	147542,000
829	739684,000	147600,000
830	739727,000	147631,000
831	739759,000	147661,000
832	739818,000	148000,000
833	739787,000	148100,000
834	739714,000	148257,000
835	739682,000	148313,000
836	739603,000	148429,000
837	739581,000	148453,000
838	739493,000	148535,000
839	739365,000	148630,000
840	739256,000	148690,000
841	738932,000	148810,000
842	738790,000	148872,000
843	738675,000	148931,000
844	738620,000	148965,000
845	738514,000	149020,000

846	738450,000	149057,000
847	738297,000	149172,000
848	738255,000	149213,000
849	738132,000	149350,000
850	738037,000	149489,000
851	738017,000	149550,000
852	737793,438	150040,266
853	737756,375	150165,328
854	737748,000	150200,000
855	737710,000	150330,000
856	737671,000	150500,000
857	737626,000	150723,000
858	737595,000	150924,000
859	737579,000	151096,000
860	737580,000	151407,000
861	737586,000	151485,000
862	737616,000	151639,000
863	737659,000	151821,000
864	737682,000	151999,000
865	737680,000	152104,000
866	737663,000	152287,000
867	737665,000	152370,000
868	737631,000	152512,000
869	737591,000	152647,000
870	737542,000	152756,000
871	737521,000	152811,000
872	737409,000	152977,000
873	737346,000	153040,000
874	737284,000	153081,000
875	737198,000	153107,000
876	737199,063	153110,672

A 103 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	812711,125	153804,469
2	813475,750	152888,203
3	813266,188	152715,031
4	813922,375	152113,516
5	814091,000	152031,484
6	814405,438	151785,406
7	815266,688	151268,188
8	816802,375	150324,891
9	816829,750	150461,594
10	817595,313	150397,797
11	817836,813	151849,203
12	819841,938	151662,359
13	819773,563	151881,109
14	819636,875	152924,656
15	819773,563	153029,469
16	819805,438	153095,547
17	820443,438	152653,516
18	821414,063	150611,984
19	821450,500	150572,078
20	821446,063	150587,453
21	821752,313	150568,906
22	821754,375	150569,469
23	822256,375	150547,875
24	822614,813	150303,516
25	822821,125	150330,672
26	824059,250	150477,281
27	823575,938	149391,219
28	823585,938	149371,109
29	824350,563	149475,969
30	824282,375	149195,609
31	825449,375	148907,922
32	826714,688	149662,734
33	826931,875	149559,563
34	827274,000	149374,938
35	827844,188	149070,828
36	828055,938	148929,641
37	829630,750	148929,641
38	829804,500	148929,641
39	831200,125	148424,625
40	831639,938	148310,594
41	831748,563	148310,594
42	831819,125	148223,703
43	832530,500	147642,672
44	831732,000	147440,000
45	831330,438	146991,031

46	831267,438	146495,906
47	831254,750	146464,313
48	831175,250	146244,281
49	831163,500	146211,734
50	831114,938	145763,594
51	831024,875	145092,297
52	830997,063	144985,188
53	830916,000	144673,000
54	830809,063	144704,609
55	830206,000	144882,859
56	828692,875	145330,141
57	828628,438	145420,797
58	828484,750	145803,656
59	828473,500	145833,625
60	828453,813	145852,672
61	827466,000	146348,000
62	826539,000	145475,000
63	826489,000	145511,000
64	826175,000	145545,000
65	826125,000	145587,000
66	825450,000	145428,000
67	825129,000	145296,781
68	824748,875	145573,719
69	824357,938	145166,453
70	824004,000	144622,391
71	823599,875	144001,281
72	823596,938	143981,656
73	823559,625	143732,844
74	823398,688	143214,297
75	823106,625	142273,188
76	823092,375	142208,813
77	823092,500	142136,375
78	823093,000	141893,000
79	822838,813	141459,000
80	822663,625	140985,109
81	823146,938	140501,813
82	823253,000	140629,000
83	823344,500	140553,156
84	823691,500	140265,406
85	823836,625	140431,219
86	824200,438	140137,984
87	823956,375	139648,813
88	823766,188	139287,906
89	823750,188	139262,109
90	823534,000	138909,813
91	823250,000	138447,000
92	823056,000	138247,203
93	822943,563	138030,531
94	823072,000	137635,000
95	822703,688	137086,891

96	822532,063	136825,172
97	822220,438	136679,328
98	822080,375	136112,859
99	822061,500	136065,359
100	821951,000	135787,000
101	821233,000	135839,000
102	820779,000	135354,000
103	820951,000	134725,000
104	820694,313	133866,844
105	820431,750	132988,984
106	820219,625	132279,656
107	820107,750	131905,500
108	819842,000	131017,000
109	820039,000	130522,383
110	820134,625	130329,430
111	820609,875	129370,477
112	820621,813	129351,133
113	820844,375	128977,836
114	820986,688	128217,109
115	821741,000	128323,000
116	822268,813	128238,766
117	822330,250	128236,898
118	822590,313	128229,000
119	822680,000	128229,000
120	823167,000	127398,000
121	823853,813	126317,945
122	824225,313	125733,773
123	824407,000	125448,000
124	824265,000	125427,570
125	824058,000	125307,000
126	824007,000	124602,414
127	823983,000	124271,000
128	823669,938	123805,945
129	823363,000	123350,000
130	822956,000	122573,008
131	822835,000	122342,000
132	822695,000	121857,008
133	822652,000	121708,000
134	822359,875	121435,250
135	822358,000	121255,000
136	822491,125	121070,906
137	822896,000	120511,000
138	822337,688	120279,406
139	821898,000	120097,000
140	821294,000	120465,000
141	820305,813	120601,625
142	820021,000	120641,000
143	819157,000	120832,000
144	818562,875	120791,000
145	818298,375	120867,672

146	817428,000	121120,000
147	817211,000	120949,000
148	817040,000	120870,898
149	816957,000	120833,000
150	816816,313	120045,953
151	816772,000	119798,000
152	816520,750	119841,180
153	815998,000	119931,000
154	815860,313	119167,898
155	815702,875	118295,477
156	815538,063	117382,234
157	815389,563	116559,305
158	815344,000	116307,000
159	815412,000	116189,000
160	815507,625	115178,578
161	815641,000	113769,000
162	814963,000	112776,000
163	813882,000	112352,000
164	814095,000	111786,000
165	813865,250	111684,727
166	814015,375	111011,328
167	813913,688	110715,813
168	813690,813	110434,828
169	814311,000	108860,000
170	814275,125	108845,672
171	813938,000	108711,000
172	813841,000	108414,648
173	813523,000	108162,000
174	813330,500	108143,008
175	813299,188	108140,430
176	812867,250	108186,953
177	812633,813	108185,086
178	812287,000	108188,000
179	812263,188	108178,422
180	812180,000	108145,000
181	812103,000	108072,000
182	811793,000	108250,000
183	811607,000	108849,000
184	810978,875	108682,461
185	809857,000	108385,000
186	809298,125	108453,953
187	809186,938	107841,445
188	809087,438	107293,711
189	809061,000	107136,664
190	809006,875	106722,602
191	808890,438	105831,727
192	808877,063	105776,438
193	808579,625	104525,031
194	808476,000	104089,000
195	808358,000	104089,711

196	808303,938	104224,930
197	808249,813	104236,516
198	808219,188	104213,008
199	808029,000	104067,000
200	807921,313	104056,516
201	807803,000	104045,000
202	807716,688	103857,898
203	807593,063	103707,227
204	807540,000	103573,000
205	807411,250	103582,031
206	807280,063	103680,180
207	807218,250	103595,180
208	807300,000	103433,000
209	807209,000	103207,000
210	807083,000	103167,000
211	806986,438	103228,156
212	806959,438	103355,648
213	806907,000	103357,000
214	806824,000	103294,000
215	806696,688	102868,852
216	806020,625	103058,164
217	805653,563	101810,258
218	805193,625	102010,555
219	805167,375	102021,992
220	804502,938	102161,234
221	803725,688	102324,102
222	803389,688	102333,453
223	802986,750	103192,656
224	802437,000	104365,000
225	801746,000	103986,000
226	800696,563	103707,844
227	800666,625	103701,664
228	799777,250	103517,914
229	799221,250	103564,672
230	798278,000	103644,000
231	797532,563	103757,445
232	796857,000	104038,000
233	796726,000	104374,000
234	796611,375	104773,625
235	796368,000	105622,000
236	794715,000	105263,000
237	794527,000	103653,000
238	792068,000	104661,000
239	790700,000	106406,000
240	787607,000	105554,000
241	785034,000	104915,000
242	784253,000	104675,000
243	783806,000	104717,000
244	783194,000	104961,000
245	782822,000	105104,000

246	782277,000	105375,000
247	781859,000	105744,000
248	781325,000	106275,000
249	781086,000	106503,000
250	781234,000	107364,000
251	781402,000	108303,000
252	781715,000	110092,000
253	781986,000	111672,000
254	782078,000	112192,000
255	781695,000	113301,000
256	781522,000	113789,000
257	781350,938	114287,117
258	781274,000	114417,000
259	781127,438	114693,719
260	780912,000	115120,000
261	780530,000	115489,000
262	780460,688	115614,281
263	780285,625	116210,297
264	780077,813	116920,906
265	779364,938	116827,945
266	778396,500	116698,930
267	776635,063	116472,359
268	776612,500	116377,188
269	775513,125	116443,977
270	775494,875	116472,383
271	774447,938	115795,063
272	774453,938	115762,055
273	774399,875	115567,000
274	774402,875	115494,977
275	774483,938	115251,914
276	774703,000	114921,820
277	774925,063	114630,742
278	775021,063	114294,648
279	774952,063	114171,609
280	774739,000	113988,563
281	774670,438	113945,719
282	774608,438	113917,023
283	774524,625	113899,664
284	774483,250	113892,141
285	774430,438	113894,656
286	774264,688	113905,617
287	774099,375	113916,180
288	773921,875	113927,141
289	773762,500	113937,758
290	773701,625	113943,320
291	773636,188	113949,305
292	773508,063	113963,141
293	773136,938	114002,672
294	773053,188	114011,281
295	772975,313	114049,242

296	772923,063	114074,680
297	772782,188	114143,164
298	772682,563	114234,734
299	772537,375	114368,961
300	772431,563	114489,859
301	771531,313	113884,875
302	771437,188	113776,000
303	771316,500	113440,555
304	771201,750	113078,625
305	770509,313	113390,641
306	770305,438	113466,500
307	769796,750	113655,781
308	769168,500	113998,773
309	769150,750	113969,664
310	768547,000	114324,000
311	768390,875	113929,336
312	767286,563	114573,523
313	767442,000	114763,125
314	767576,250	114882,039
315	767633,313	114981,766
316	767783,625	115162,828
317	767829,688	115231,391
318	767773,875	115213,969
319	767195,125	115760,313
320	766178,750	116743,539
321	765475,250	117408,859
322	765733,000	118083,000
323	765858,000	118328,000
324	766131,375	118710,453
325	766158,938	118749,586
326	766308,000	118962,000
327	766327,000	118981,000
328	766643,000	119145,000
329	767150,500	119421,453
330	767970,938	119366,430
331	768040,250	119361,781
332	768034,688	119709,773
333	767996,063	121140,414
334	767957,375	122405,344
335	767913,125	124269,109
336	769106,250	124433,281
337	769656,875	124502,109
338	769584,000	124767,000
339	769743,750	124813,938
340	769628,313	125254,094
341	769567,188	125466,445
342	769384,438	126101,125
343	769283,125	126074,453
344	769152,250	126040,016
345	768984,000	126644,000

346	768902,375	126647,320
347	768804,000	126971,000
348	768838,125	126988,875
349	768925,938	127016,758
350	769047,188	127132,461
351	769183,375	127197,328
352	769293,125	127339,883
353	769211,313	127531,438
354	769196,375	127561,820
355	769173,313	127614,336
356	769131,500	127709,750
357	769092,563	128170,281
358	769166,188	128420,648
359	769189,875	128501,086
360	769326,063	128851,352
361	769319,563	129026,484
362	769261,188	129208,102
363	769365,000	129415,672
364	769333,250	129803,305
365	769482,500	130011,891
366	769507,688	130304,305
367	769494,750	130427,547
368	769566,063	130693,484
369	769617,938	130978,883
370	769676,313	131050,234
371	769863,000	131107,422
372	769910,000	131167,000
373	769959,000	131248,000
374	770007,000	131331,000
375	770017,000	131588,000
376	770071,000	131653,000
377	770150,000	131754,000
378	770152,000	131785,000
379	770146,563	131915,734
380	770151,313	132077,656
381	770154,375	132320,250
382	770220,125	132538,016
383	770302,313	132624,297
384	770244,688	132830,016
385	770131,813	132794,672
386	769905,688	133596,734
387	770236,563	133750,078
388	770071,750	133764,109
389	769770,813	133837,328
390	769727,063	133848,688
391	769410,688	134082,875
392	769250,438	134292,422
393	768498,563	135270,297
394	767697,375	136309,797
395	767434,438	136663,141

396	767397,688	137122,094
397	767368,688	137484,875
398	767282,375	138606,547
399	767204,313	139707,688
400	767126,250	140743,078
401	767065,000	141620,000
402	767045,000	141905,906
403	767040,750	141939,844
404	767026,000	142111,000
405	767021,000	142142,000
406	767023,188	142162,688
407	767026,000	142189,000
408	767010,000	142312,000
409	766947,000	142767,000
410	766953,000	142838,000
411	766972,000	143013,000
412	767010,000	143346,000
413	767047,000	143737,000
414	767077,875	144180,469
415	767195,938	145184,375
416	767458,938	145046,891
417	768104,500	144616,531
418	768379,438	144389,406
419	768756,000	144048,703
420	769138,563	143564,547
421	769276,000	143361,328
422	770082,938	142913,031
423	770848,000	142506,578
424	770692,625	144556,766
425	770686,625	144676,313
426	771385,938	144718,141
427	771989,688	144748,250
428	773222,125	144833,734
429	774398,563	144943,250
430	774861,375	144989,172
431	774896,750	145070,422
432	775953,063	145165,813
433	775960,125	145243,531
434	776384,063	145151,688
435	777394,438	145211,750
436	777970,375	145263,344
437	777969,813	145224,641
438	778205,625	144311,656
439	778371,250	143838,531
440	778950,813	143661,109
441	780204,625	143176,156
442	781115,375	142874,531
443	782996,063	142218,078
444	783782,625	141940,109
445	785314,375	142703,031

446	787325,125	143690,672
447	788839,125	144429,938
448	789436,500	144684,250
449	789726,250	144749,297
450	790016,063	144767,047
451	790288,125	144784,781
452	790110,688	145039,094
453	790619,313	145293,391
454	790719,625	145428,859
455	790737,563	145453,078
456	790430,063	145701,469
457	789590,250	146393,406
458	787892,875	147777,297
459	787851,500	147860,109
460	787833,750	147996,125
461	787702,000	149502,969
462	789260,063	150360,969
463	792195,688	152027,109
464	792207,625	152003,406
465	793273,500	152619,406
466	794243,500	153150,438
467	793912,313	153902,438
468	794400,500	154198,047
469	794610,625	154036,422
470	794927,875	153918,938
471	795409,625	153871,938
472	796467,063	153707,438
473	797783,000	153513,563
474	798699,500	153378,453
475	799704,063	153249,203
476	799956,688	153219,828
477	800168,188	153049,453
478	800285,688	152849,719
479	800338,563	152485,484
480	800444,313	151933,250
481	800597,063	151774,625
482	800749,813	151642,438
483	801419,500	151460,328
484	802800,125	151096,078
485	803182,000	150984,469
486	803710,688	150843,469
487	804527,313	150629,031
488	804944,438	150652,531
489	805214,688	150687,781
490	805872,625	150875,781
491	806001,875	150916,906
492	806154,625	151140,141
493	806536,500	150922,781
494	806718,625	150775,906
495	806830,250	150634,906

496	807059,375	150711,281
497	807494,063	150717,156
498	808768,938	151689,438
499	810378,625	152920,219
500	810490,250	153014,203
501	811383,188	153366,703
502	812052,938	153636,938
503	812164,563	153589,938
504	812364,313	153619,313
505	812575,813	153736,813
506	812711,125	153804,469

A 104 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	786511,188	202020,328
2	786528,625	202035,734
3	787469,750	202845,578
4	788421,188	203672,328
5	789531,438	204634,828
6	789975,250	205011,469
7	791045,125	204899,594
8	791151,625	204888,453
9	791170,063	205090,938
10	791225,250	205207,516
11	791587,250	205630,875
12	791752,938	205814,938
13	791875,625	205888,563
14	792335,813	205980,594
15	792397,188	206103,313
16	792391,063	206262,828
17	792832,813	206557,344
18	793654,938	206416,219
19	793814,500	206453,031
20	793865,188	206543,219
21	793868,688	206811,219
22	793884,813	206831,281
23	793893,188	206857,094
24	793907,563	206901,641
25	793925,375	206938,031
26	793976,500	207079,891
27	794377,313	208328,594
28	794492,500	208922,875
29	795040,438	210009,469
30	795337,625	210682,813
31	795398,438	210833,672
32	795406,625	210854,016
33	795686,500	211058,578
34	795841,688	211179,750
35	795954,500	211267,891
36	796126,688	211389,188
37	796433,813	211459,609
38	796733,188	211518,313
39	797249,625	211629,813
40	797624,375	211618,422
41	798089,313	211636,484
42	798530,750	211645,922
43	798581,000	211616,063
44	798678,375	211423,641
45	798956,438	210858,922

46	799003,563	210846,359
47	799332,188	210916,453
48	799477,750	210945,203
49	799443,250	210885,563
50	799449,500	210794,563
51	799901,438	210097,859
52	800469,438	209228,547
53	801072,000	208302,750
54	801624,375	207458,547
55	801860,875	207099,203
56	802624,313	207330,641
57	802917,313	207480,516
58	802499,813	209163,125
59	803049,000	208998,953
60	803785,375	208351,188
61	804812,063	207510,922
62	805389,563	207031,984
63	805717,313	206760,188
64	806602,250	206042,109
65	807482,125	205506,078
66	808114,250	205430,234
67	809772,875	205233,016
68	810792,500	205106,078
69	811398,625	205003,297
70	812216,250	204864,641
71	812768,438	204771,000
72	812948,625	204732,391
73	813965,000	204565,516
74	814394,875	204100,281
75	814738,750	203756,406
76	815523,188	202993,438
77	815820,875	203083,859
78	816286,438	203315,828
79	816479,500	203218,609
80	817373,313	202679,297
81	817874,000	202719,766
82	818182,438	202694,469
83	818464,500	202689,656
84	818951,063	202724,813
85	819152,000	202743,813
86	820356,250	202838,672
87	820856,250	203152,875
88	820710,875	202456,797
89	820544,000	201612,313
90	820420,500	201018,125
91	820441,875	200986,063
92	819491,438	200955,406
93	819458,688	200884,406
94	819502,375	200786,109
95	819507,813	200676,891

96	819021,813	200382,000
97	819032,688	200338,313
98	819234,750	200201,797
99	819404,063	200147,188
100	819595,188	200141,719
101	819720,813	200087,109
102	819972,000	199923,281
103	820037,500	199852,297
104	819633,438	198913,016
105	819808,188	198896,641
106	820326,938	197946,438
107	820339,313	197940,016
108	820340,563	197937,797
109	820543,938	197357,625
110	820628,688	196937,875
111	820675,250	196563,766
112	820666,438	196141,000
113	820589,938	196057,891
114	820456,563	195912,406
115	820202,750	195625,094
116	820057,313	195496,609
117	819707,500	195275,578
118	818976,000	194833,531
119	817891,563	194170,453
120	817775,750	194102,594
121	817503,563	193943,078
122	816635,375	193431,063
123	815919,563	193010,078
124	815922,000	192894,297
125	815917,063	192894,313
126	815924,188	192697,141
127	815995,813	192378,563
128	816056,813	192223,844
129	816123,875	192034,828
130	816334,188	191765,781
131	816529,313	191262,000
132	816599,438	190686,578
133	816658,875	190446,500
134	816540,000	190124,859
135	816265,625	189732,359
136	816149,750	189211,813
137	816129,938	188858,938
138	816575,063	188169,188
139	816105,875	187721,969
140	815971,938	187532,172
141	815841,688	187483,797
142	815570,000	187290,281
143	815257,375	186992,563
144	815082,500	186847,438
145	814810,813	186780,453

146	814769,875	186839,984
147	814661,938	186880,922
148	813809,750	187135,844
149	812700,750	187485,656
150	812112,750	187686,625
151	812060,688	187679,172
152	812198,375	187429,844
153	812112,750	187333,078
154	811941,563	187563,813
155	811282,875	187137,703
156	811223,313	187219,578
157	810817,688	186959,078
158	810631,625	186973,969
159	810560,938	186944,188
160	810341,375	186758,109
161	810095,750	186594,375
162	808889,063	185455,141
163	808758,813	185269,078
164	808712,313	185134,172
165	808730,875	184906,234
166	808679,750	184766,672
167	808554,125	184701,547
168	808428,500	184696,891
169	808284,313	184780,625
170	808186,625	184803,891
171	808061,063	184901,578
172	807879,625	184957,406
173	807805,188	184952,750
174	807763,313	184887,625
175	807828,438	185906,375
176	807907,500	186850,688
177	806823,625	187260,047
178	806581,750	187362,391
179	806302,625	187564,734
180	806186,375	187592,656
181	805856,063	187555,438
182	805567,688	187815,938
183	805218,750	187964,797
184	804781,500	188067,141
185	804172,125	188085,750
186	803553,438	188316,016
187	803432,500	188381,141
188	803428,750	188388,156
189	803421,250	188384,641
190	802656,000	188773,750
191	802116,125	188921,281
192	802086,938	188110,656
193	801603,813	187980,953
194	801490,313	187929,063
195	800608,313	188178,750

196	800426,750	188162,531
197	800097,625	187998,781
198	799844,750	187538,344
199	799753,938	187356,766
200	800117,125	187032,500
201	800465,688	186884,969
202	800802,875	186583,422
203	800945,563	186178,094
204	799747,438	185398,266
205	798914,125	184860,000
206	798891,438	184756,250
207	798993,563	184459,547
208	799003,313	184203,391
209	799201,063	183746,188
210	799290,250	183433,281
211	799280,500	183306,828
212	799212,438	183222,516
213	799177,563	182772,813
214	799181,063	182766,609
215	799171,750	182616,469
216	799086,938	182375,563
217	799070,813	182101,578
218	799097,938	181982,828
219	799191,250	181877,656
220	799159,000	181667,281
221	799054,688	181503,578
222	798435,500	181126,953
223	798527,063	181052,313
224	798558,438	180939,500
225	798663,625	180888,594
226	798619,563	180807,172
227	798621,250	180715,563
228	798488,938	180651,094
229	798628,000	180535,734
230	798633,125	180496,719
231	798585,625	180472,969
232	798419,375	180491,625
233	798400,688	180400,016
234	798278,563	180277,859
235	798198,688	180037,516
236	798211,125	180012,672
237	796629,000	179983,672
238	796349,750	180016,313
239	794948,500	178640,813
240	795107,375	178235,500
241	794760,438	177904,766
242	794706,438	177850,781
243	794718,813	177824,063
244	794924,250	177769,281
245	795923,938	177034,359

246	796047,188	176842,641
247	796170,438	176783,297
248	796403,188	176755,906
249	796937,313	176922,516
250	797014,875	177009,250
251	797160,938	177091,422
252	797800,063	177223,797
253	798347,813	177525,078
254	798849,938	177735,047
255	799886,125	178253,156
256	799936,375	178330,750
257	799927,250	178435,750
258	799982,000	178476,828
259	800465,875	178463,125
260	800694,125	178495,094
261	800904,063	178577,250
262	800913,188	178312,500
263	800986,250	178275,984
264	801041,000	178198,375
265	801114,063	178157,297
266	801200,813	178157,297
267	801337,750	178216,641
268	801492,938	178225,766
269	801744,000	177974,703
270	801867,250	177883,406
271	801949,438	177892,531
272	802223,313	177951,875
273	802314,625	177919,922
274	802424,125	177771,563
275	802520,000	177689,406
276	802606,750	177680,266
277	803889,438	176456,906
278	804195,313	175943,375
279	804218,125	176016,406
280	804514,813	176317,688
281	804377,875	176582,438
282	804382,438	176660,047
283	804428,063	176710,266
284	804510,250	176682,875
285	804565,063	176545,922
286	804779,563	176285,734
287	804902,813	176235,516
288	804948,500	176272,047
289	804998,688	176596,141
290	805112,813	176655,484
291	805172,125	176587,016
292	805158,438	176285,734
293	805208,688	176203,563
294	805286,250	176199,000
295	805514,500	176335,953

296	805573,875	176486,578
297	805578,438	176600,703
298	805674,250	176696,563
299	805856,875	176746,781
300	806121,625	176742,219
301	806345,313	176673,734
302	806345,313	176555,063
303	806203,813	176386,156
304	806025,750	176208,141
305	805701,688	175970,766
306	805697,125	175852,078
307	806030,313	175655,797
308	806185,563	175651,234
309	806413,750	175724,266
310	806505,063	175906,859
311	806600,938	175920,547
312	806870,250	175753,938
313	806947,875	175607,859
314	806920,438	175521,141
315	806751,563	175375,063
316	806518,750	175384,188
317	806422,875	175333,984
318	806281,375	175037,266
319	806149,000	174904,891
320	806158,125	174809,031
321	806276,813	174745,125
322	806527,875	174726,859
323	806751,563	174603,609
324	806797,188	174653,828
325	806865,688	174872,938
326	807016,313	175073,781
327	807093,938	175265,500
328	807194,375	175370,500
329	807322,188	175393,313
330	807532,125	175352,234
331	807659,938	175260,938
332	808175,750	175000,750
333	808175,750	174863,813
334	807961,250	174813,594
335	807920,125	174699,469
336	808239,688	174516,891
337	808257,938	174265,828
338	808270,938	174271,984
339	808264,500	174263,234
340	808278,875	174145,828
341	808336,563	173927,500
342	808412,750	173878,078
343	808589,875	173888,375
344	808812,313	173696,828
345	808797,938	173613,406

346	808676,375	173520,719
347	808666,125	173452,750
348	808744,375	173323,000
349	808870,000	173248,844
350	809053,313	172885,313
351	809096,563	172491,922
352	809211,938	172415,719
353	809259,313	172339,500
354	809153,438	172214,891
355	809110,563	172104,500
356	809112,250	171984,219
357	809199,563	171822,734
358	809333,000	171700,813
359	809367,625	171709,047
360	809446,688	171662,906
361	809484,625	171693,391
362	809796,063	171647,250
363	810489,750	171461,891
364	810553,000	171538,344
365	810782,375	171510,656
366	811057,875	171574,594
367	811782,875	171746,609
368	812406,375	171888,313
369	813054,938	172028,703
370	814027,750	172086,047
371	814573,438	172119,656
372	815403,938	171926,547
373	816217,250	171741,344
374	816363,563	171703,109
375	816437,375	171697,844
376	816501,938	171721,563
377	816885,563	171982,563
378	816916,688	172097,359
379	817122,750	172046,766
380	817319,938	171909,813
381	817378,375	171701,656
382	817367,375	171420,469
383	817506,188	170967,641
384	817429,500	170691,938
385	817966,313	170414,391
386	818809,875	169965,219
387	819675,375	168729,078
388	819689,938	168667,000
389	819703,875	168671,375
390	819684,125	168656,563
391	819437,813	168589,766
392	818043,250	168163,891
393	817876,250	168076,203
394	817730,125	167938,422
395	817721,750	167825,688

396	817680,000	167712,969
397	817369,750	166239,156
398	817345,500	166244,016
399	817243,250	166317,047
400	817089,875	166452,172
401	816947,438	166663,969
402	816856,125	166784,484
403	816680,875	166884,906
404	815738,688	167330,438
405	815640,063	167297,563
406	815475,750	167220,875
407	814602,938	167264,703
408	813259,125	167346,859
409	812985,188	167416,250
410	812851,563	167429,281
411	812809,313	167100,359
412	812627,063	165468,375
413	813538,438	165229,125
414	813817,563	164454,438
415	815043,375	162264,234
416	815872,750	160749,031
417	815799,875	160607,766
418	815754,250	160398,141
419	815658,563	160352,563
420	815626,688	160138,391
421	815216,563	159293,063
422	815157,313	158178,875
423	815038,813	156171,516
424	813357,313	156331,016
425	814068,188	154697,328
426	813585,125	154483,156
427	812705,625	153811,000
428	812711,125	153804,469
429	812575,813	153736,813
430	812364,313	153619,313
431	812164,563	153589,938
432	812052,938	153636,938
433	811383,188	153366,703
434	810490,250	153014,203
435	810378,625	152920,219
436	808768,938	151689,438
437	807494,063	150717,156
438	807059,375	150711,281
439	806830,250	150634,906
440	806718,625	150775,906
441	806536,500	150922,781
442	806154,625	151140,141
443	806001,875	150916,906
444	805872,625	150875,781
445	805214,688	150687,781

446	804944,438	150652,531
447	804527,313	150629,031
448	803710,688	150843,469
449	803182,000	150984,469
450	802800,125	151096,078
451	801419,500	151460,328
452	800749,813	151642,438
453	800597,063	151774,625
454	800444,313	151933,250
455	800338,563	152485,484
456	800285,688	152849,719
457	800168,188	153049,453
458	799956,688	153219,828
459	799704,063	153249,203
460	798699,500	153378,453
461	797783,000	153513,563
462	796467,063	153707,438
463	795409,625	153871,938
464	794927,875	153918,938
465	794610,625	154036,422
466	794400,500	154198,047
467	793912,313	153902,438
468	794243,500	153150,438
469	793273,500	152619,406
470	792207,625	152003,406
471	792195,688	152027,109
472	789260,063	150360,969
473	787702,000	149502,969
474	787833,750	147996,125
475	787851,500	147860,109
476	787892,875	147777,297
477	789590,250	146393,406
478	790430,063	145701,469
479	790737,563	145453,078
480	790719,625	145428,859
481	790619,313	145293,391
482	790110,688	145039,094
483	790288,125	144784,781
484	790016,063	144767,047
485	789726,250	144749,297
486	789436,500	144684,250
487	788839,125	144429,938
488	787325,125	143690,672
489	785314,375	142703,031
490	783782,625	141940,109
491	782996,063	142218,078
492	781115,375	142874,531
493	780204,625	143176,156
494	778950,813	143661,109
495	778371,250	143838,531

496	778205,625	144311,656
497	777969,813	145224,641
498	777970,375	145263,344
499	777394,438	145211,750
500	776384,063	145151,688
501	775960,125	145243,531
502	775953,063	145165,813
503	774896,750	145070,422
504	774861,375	144989,172
505	774398,563	144943,250
506	773222,125	144833,734
507	771989,688	144748,250
508	771385,938	144718,141
509	770686,625	144676,313
510	770692,625	144556,766
511	770848,000	142506,578
512	770082,938	142913,031
513	769276,000	143361,328
514	769138,563	143564,547
515	768756,000	144048,703
516	768379,438	144389,406
517	768104,500	144616,531
518	767458,938	145046,891
519	767195,938	145184,375
520	767077,875	144180,469
521	766513,000	144295,000
522	766633,875	145411,563
523	766613,813	145419,828
524	766675,250	145723,563
525	766920,500	147842,203
526	766925,000	147843,000
527	766983,000	147854,000
528	766926,000	148742,000
529	766905,000	149042,000
530	766881,063	149436,359
531	768205,063	149560,234
532	767956,250	149913,516
533	767751,813	150611,188
534	767535,250	151360,734
535	767535,000	151367,000
536	767544,000	152154,000
537	767537,000	152374,000
538	767524,438	152584,281
539	767522,625	152615,141
540	767509,375	152900,375
541	767490,375	153309,547
542	767270,063	153912,438
543	767410,813	154842,781
544	767468,813	155223,125
545	767614,438	155810,984

546	767592,250	155825,859
547	767619,000	155856,953
548	768278,625	158418,641
549	766913,375	159339,016
550	766729,313	159515,422
551	765716,938	160198,016
552	764535,813	159983,266
553	764171,125	159873,859
554	764168,438	159899,141
555	764124,750	159890,844
556	763756,063	159858,188
557	763570,813	159841,953
558	763461,375	159832,359
559	763370,000	159829,719
560	762594,875	159807,484
561	762555,688	159807,484
562	762157,500	159807,484
563	761292,375	159807,484
564	761180,563	159807,484
565	760886,250	160298,016
566	760346,688	161328,109
567	759731,438	161909,406
568	759367,563	162244,563
569	758633,313	162694,813
570	758404,688	162916,484
571	758093,000	163297,469
572	757601,125	163726,953
573	757572,375	163755,109
574	757464,750	163860,438
575	757280,188	164041,047
576	757033,000	163916,000
577	756835,000	163745,000
578	756484,000	163506,000
579	756208,000	163452,000
580	755926,000	163265,000
581	755695,563	163195,734
582	755529,938	163145,078
583	755084,125	163057,281
584	755070,875	163211,266
585	755035,000	163506,484
586	754903,375	164076,953
587	754899,250	164254,813
588	754862,500	164336,188
589	754604,125	164908,750
590	754595,625	165292,625
591	754508,375	165756,500
592	754476,500	166161,422
593	754446,625	166499,344
594	754234,625	167176,641
595	753860,563	168485,844

596	753701,188	169213,188
597	753715,250	169231,922
598	753749,938	169278,156
599	753846,188	169394,813
600	753933,938	169498,547
601	754129,438	169648,141
602	754392,688	169843,625
603	754427,750	169902,000
604	754477,938	169974,078
605	754691,375	170145,172
606	755102,625	170474,797
607	755218,500	170567,703
608	755605,500	170938,703
609	755904,688	171451,344
610	756283,688	172358,938
611	756391,375	172634,203
612	756626,750	172863,594
613	756818,625	173053,828
614	757085,563	173318,500
615	757050,813	173370,641
616	756982,250	173473,469
617	756977,813	173517,844
618	757009,000	173613,906
619	757169,313	173765,188
620	757448,563	173928,750
621	757576,250	174096,313
622	757596,625	174137,016
623	758497,250	173633,359
624	758654,375	173534,156
625	758764,875	173300,156
626	758855,688	173204,328
627	758985,813	173131,703
628	759490,938	172968,344
629	759563,813	172939,641
630	759652,563	172911,203
631	759877,250	172862,969
632	760133,688	172896,141
633	760458,688	172830,922
634	761166,125	173090,688
635	762353,375	173533,969
636	763518,500	173950,719
637	763587,063	174008,203
638	763645,188	174077,453
639	763726,313	174174,016
640	764082,313	174528,859
641	764155,250	174703,516
642	764197,250	175126,891
643	764122,063	175470,688
644	764166,313	175581,234
645	764564,250	175814,469

646	764689,000	175853,984
647	764797,250	175821,250
648	764939,188	175715,656
649	765105,813	175522,266
650	765210,063	175459,859
651	765343,563	175460,719
652	765457,625	175457,797
653	765957,563	175415,969
654	766491,688	175368,922
655	766737,563	175349,125
656	766899,063	175355,906
657	767303,500	175388,891
658	767471,563	175464,047
659	767909,313	175849,844
660	768254,188	176175,953
661	768707,438	176820,422
662	768736,125	177026,031
663	768658,750	177347,703
664	768742,750	177555,531
665	769061,125	177819,734
666	769421,500	178258,578
667	769620,563	178452,484
668	769673,688	178455,531
669	769871,875	178464,406
670	770089,188	178474,141
671	770544,500	178441,688
672	770662,500	178466,734
673	771002,313	178544,078
674	771050,125	178563,656
675	771094,563	178585,984
676	771453,625	178666,594
677	771543,188	178715,906
678	771692,688	178795,453
679	771803,750	178883,922
680	772056,875	179077,422
681	772201,500	179112,281
682	772319,438	179065,641
683	772349,625	178927,125
684	772391,500	178736,469
685	772481,313	178634,297
686	772632,875	178626,750
687	772992,125	178621,219
688	773112,188	178577,375
689	773315,188	178568,453
690	773640,250	178500,563
691	773950,250	178431,313
692	774398,750	178322,266
693	775323,813	178101,453
694	776069,250	177924,516
695	776511,688	177820,578

696	777298,563	177635,781
697	777384,188	177733,391
698	777341,375	177894,078
699	777341,375	178081,531
700	777431,375	178267,781
701	777710,938	178536,781
702	777850,813	178745,281
703	777866,250	179040,250
704	777893,000	179254,484
705	777866,250	179399,094
706	777748,438	179506,219
707	777737,250	179620,672
708	777732,625	179668,188
709	777727,000	179725,813
710	777839,438	180009,672
711	777860,875	180143,578
712	777802,000	180309,609
713	777732,375	180411,375
714	777566,438	180435,578
715	777487,688	180444,016
716	777046,875	180348,469
717	776618,375	180368,266
718	776391,063	180449,844
719	776232,625	180550,313
720	776114,000	180712,328
721	776081,938	180805,656
722	776114,000	180910,656
723	776185,750	180974,094
724	776469,938	181108,000
725	776677,000	181151,938
726	776864,688	181000,531
727	777121,750	180871,984
728	777427,063	180727,375
729	777472,750	180715,531
730	777585,000	180695,750
731	777683,000	180738,859
732	777707,875	180752,266
733	777748,438	180813,078
734	777785,938	181032,672
735	777674,563	181413,563
736	777571,688	181584,328
737	777469,875	181793,219
738	777341,375	181878,906
739	777153,875	181937,828
740	776982,500	182066,375
741	776853,938	182194,906
742	776768,250	182355,594
743	776762,938	182532,344
744	776805,188	182575,953
745	777079,000	182584,406

746	777260,938	182596,297
747	777157,563	182631,969
748	776425,500	182869,766
749	776479,063	183228,609
750	776516,563	183533,906
751	776612,938	183764,219
752	776638,938	184192,781
753	776669,063	184689,141
754	776674,438	184876,531
755	776782,125	185012,609
756	777054,250	185335,766
757	776914,875	185385,547
758	776895,563	185392,453
759	776855,875	185471,828
760	776872,875	185664,594
761	776895,563	185931,047
762	776578,063	186367,594
763	776476,000	186554,688
764	776441,688	186666,250
765	775812,313	186685,438
766	775783,688	187029,375
767	776175,375	189212,344
768	776342,563	189107,266
769	776476,313	189078,594
770	776844,125	189140,703
771	776850,688	189128,109
772	776851,063	189129,750
773	777123,188	188803,188
774	777326,438	188719,734
775	777519,563	189102,500
776	777528,625	189120,516
777	777547,375	189239,813
778	777575,563	189418,688
779	777676,250	190178,453
780	778691,688	190826,828
781	779040,063	191050,406
782	779373,000	191150,297
783	779822,625	191285,172
784	780090,938	190616,297
785	780115,125	190500,781
786	780131,875	190167,266
787	780096,500	189587,828
788	780126,313	189375,656
789	780223,688	189380,438
790	781663,938	189454,719
791	783632,688	189555,391
792	784026,750	189683,906
793	783377,250	190593,000
794	784087,375	190763,484
795	784059,438	190828,688

796	785114,000	191307,516
797	785359,938	191562,781
798	785630,063	191736,047
799	785810,813	191931,688
800	786019,500	192313,625
801	786191,125	192175,563
802	786248,000	192715,516
803	786436,813	193261,984
804	786781,500	192965,734
805	787428,063	192751,469
806	787411,250	192371,391
807	787758,938	192551,063
808	787783,813	192629,078
809	787657,813	192847,156
810	787769,250	193016,766
811	787357,375	193292,984
812	786703,125	193748,516
813	786451,125	194019,906
814	786354,250	194315,516
815	786470,500	194664,438
816	786732,188	195090,891
817	786926,063	195531,875
818	786984,188	195832,344
819	786857,375	195891,234
820	786617,375	195892,969
821	786386,500	195894,625
822	786420,063	196019,453
823	786556,063	196278,438
824	786645,500	196649,203
825	786636,188	197068,406
826	786423,938	197652,828
827	786397,813	197962,281
828	786392,125	198029,797
829	786381,563	198505,047
830	786381,313	198515,688
831	786605,188	198563,859
832	786886,563	198671,781
833	787121,688	198694,906
834	788054,438	198933,875
835	788150,750	199010,969
836	788039,000	199099,625
837	787958,063	199068,781
838	787884,813	199080,344
839	787634,313	199288,484
840	787534,063	199627,672
841	787557,188	200228,938
842	787518,688	200429,375
843	787221,875	200818,656
844	787164,063	200999,813
845	787152,625	201003,719

846	786511,188	202020,328

A 105 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	857759,938	218643,281
2	857765,875	218614,750
3	857827,063	218637,188
4	857902,563	218633,109
5	858059,688	218578,016
6	858184,125	218520,891
7	858318,813	218453,547
8	858447,375	218396,422
9	859135,000	218161,781
10	859292,063	218108,719
11	859321,875	218097,359
12	859326,063	218089,500
13	859422,250	218055,563
14	859598,938	217905,734
15	859664,250	217859,641
16	859898,563	217609,953
17	859979,250	217556,172
18	860021,500	217583,063
19	860048,375	217790,500
20	860163,625	217782,813
21	860248,125	217905,734
22	860298,063	217875,016
23	860371,063	217917,266
24	860513,188	217848,125
25	860567,000	217913,422
26	860674,563	217944,156
27	860762,875	217882,688
28	860935,750	217878,844
29	860939,625	217963,359
30	861312,250	217905,734
31	861853,875	217901,906
32	862441,625	217617,625
33	862722,063	217625,313
34	862852,688	217694,453
35	863113,875	217609,953
36	863528,813	217210,438
37	863712,125	217130,547
38	863705,125	217128,422
39	863494,813	216835,219
40	863372,625	216653,219
41	863347,500	216607,141
42	863216,000	216366,000
43	863186,500	216109,984
44	863165,000	215923,000
45	863064,375	215708,484

46	862880,250	215491,859
47	862854,000	215461,000
48	862712,000	215205,906
49	862700,000	215130,000
50	862748,750	215031,234
51	862712,000	214902,531
52	862264,563	214363,172
53	862227,000	214096,672
54	862127,000	213387,000
55	862067,000	213355,000
56	861961,000	212648,000
57	862092,000	212448,000
58	862184,188	212428,094
59	862481,000	212364,000
60	862536,438	212289,609
61	862826,125	212274,031
62	862838,188	212174,953
63	862958,000	211193,000
64	862959,000	210839,000
65	863029,063	210430,359
66	862989,063	209452,156
67	862954,063	208595,406
68	862826,125	208605,781
69	862578,125	208418,453
70	862165,313	208277,969
71	861531,000	207450,000
72	861315,500	207468,000
73	860940,938	207616,563
74	860822,000	207158,000
75	860576,000	207060,000
76	860503,000	206983,000
77	860300,000	207019,000
78	860112,000	206869,000
79	859943,563	206906,063
80	859599,500	206093,875
81	859550,000	206121,000
82	859353,375	205292,453
83	859142,500	204403,672
84	858972,063	203685,328
85	858790,250	202919,578
86	858825,125	202884,672
87	858845,750	202875,531
88	858977,500	202820,734
89	858857,000	202516,000
90	858808,000	202174,000
91	858681,000	201863,563
92	858535,313	201889,563
93	858505,563	201863,719
94	858469,875	201832,688
95	858296,000	201681,484

96	858182,188	201487,047
97	858178,500	201466,875
98	858149,250	201276,188
99	858151,938	201250,422
100	858167,000	201105,000
101	858197,813	201027,203
102	858228,375	200958,391
103	858025,500	200589,047
104	858237,000	200484,000
105	858029,000	200179,000
106	858308,000	200011,000
107	858197,188	199798,328
108	858254,438	199663,078
109	858319,000	199628,000
110	858302,438	199525,609
111	858291,000	199455,000
112	858171,188	199408,172
113	857611,250	199540,719
114	857556,375	199553,703
115	856751,000	199694,281
116	856659,813	199680,625
117	856573,000	199620,000
118	856501,438	199608,391
119	856382,688	199589,141
120	856242,688	199554,969
121	856155,250	199525,625
122	855434,875	199283,328
123	855213,000	199270,000
124	855179,000	199205,000
125	854257,125	198815,938
126	854093,063	198746,703
127	853300,000	198412,000
128	853239,188	198215,156
129	853140,000	197894,000
130	852943,000	197775,000
131	852921,000	197651,000
132	852901,813	197637,141
133	852849,000	197599,000
134	852722,000	197411,000
135	852713,563	197238,438
136	852352,500	196613,891
137	852349,563	196517,313
138	852344,000	196363,000
139	852449,000	196267,000
140	852651,000	195759,000
141	852052,000	195355,688
142	851936,563	195422,203
143	851819,000	195358,000
144	851904,000	195191,000
145	851531,000	194995,000

146	851814,000	194454,000
147	851133,000	194100,000
148	851278,000	193833,000
149	850614,000	193541,000
150	850704,000	193321,000
151	850337,000	193169,000
152	850244,750	193042,031
153	850261,313	192933,578
154	850198,813	192434,703
155	850089,313	192356,406
156	850035,500	192317,953
157	849822,438	192388,141
158	849742,000	192301,375
159	849567,250	192330,078
160	849522,563	192287,969
161	849259,750	192263,734
162	849211,250	192206,313
163	849083,688	192228,641
164	848824,688	192115,094
165	848679,188	191930,719
166	848490,375	191909,031
167	848314,313	191825,469
168	847773,313	191819,719
169	847646,000	191761,000
170	847646,000	191599,000
171	847656,250	191519,938
172	847681,000	191329,000
173	847715,375	191213,250
174	847771,000	191026,000
175	847925,000	190777,000
176	848003,563	190716,156
177	848511,000	189801,000
178	848555,000	189724,000
179	848637,000	189679,000
180	848638,000	189586,000
181	848672,438	189570,563
182	848697,063	189566,453
183	849135,188	189502,547
184	849941,000	189385,000
185	849965,375	189105,328
186	849998,188	188728,016
187	850007,438	188697,969
188	850133,375	188332,781
189	850211,813	188105,344
190	850252,125	188012,094
191	850341,188	187806,281
192	850590,688	187748,391
193	850769,000	187707,000
194	850844,000	187572,000
195	850740,000	187296,000

196	850574,000	187293,000
197	850543,313	187283,672
198	850495,000	187269,000
199	850408,000	187190,000
200	850198,000	187112,000
201	850127,000	187118,000
202	849897,000	186509,000
203	850031,000	186132,000
204	849935,000	185795,000
205	849702,000	185471,000
206	849686,188	185292,031
207	849505,125	185116,969
208	849522,500	184920,875
209	849527,375	184725,766
210	849406,688	184321,031
211	849403,000	184301,625
212	849346,938	184003,828
213	849626,000	183949,000
214	849740,500	183940,422
215	849766,313	183938,484
216	849985,688	183922,047
217	850007,688	183910,156
218	850429,813	183681,891
219	850420,063	183467,266
220	850230,000	182945,000
221	849998,000	182788,000
222	849937,125	182501,438
223	849820,438	182185,438
224	849210,125	182280,719
225	849189,063	182284,000
226	849131,875	182289,531
227	849086,750	182293,906
228	849061,063	182296,391
229	848841,875	182387,813
230	848824,063	182395,234
231	848663,000	182404,000
232	848686,000	182296,000
233	848556,688	182008,766
234	848489,000	181960,000
235	848507,938	181720,969
236	848177,000	181460,000
237	848112,938	181248,219
238	848112,000	181211,750
239	848107,938	181047,828
240	848018,750	180942,391
241	847997,250	180925,203
242	847413,000	180458,000
243	847359,500	180241,094
244	847232,250	179802,156
245	846990,375	179788,188

246	846200,563	179742,563
247	845273,750	179689,016
248	844806,000	179662,000
249	844653,563	179635,750
250	844612,813	179579,453
251	844253,000	179082,000
252	844187,000	178030,000
253	844351,000	177819,000
254	844331,500	177051,875
255	844438,000	177056,000
256	844414,000	176997,000
257	844467,000	176712,000
258	844511,000	176622,000
259	844644,250	176484,750
260	844970,500	176533,000
261	844998,938	176286,625
262	845229,000	175539,000
263	845339,813	175256,125
264	845347,188	175235,438
265	845584,000	174572,000
266	844970,000	174489,000
267	844777,000	174375,000
268	844612,000	173694,000
269	844817,000	172569,000
270	844691,000	172264,000
271	844394,125	172100,016
272	844414,000	171882,000
273	844350,000	171729,000
274	844231,000	171636,000
275	843659,000	171616,000
276	843409,000	171536,000
277	843156,188	171366,984
278	843152,000	171263,000
279	842798,000	171209,000
280	842589,000	171122,000
281	842534,000	171127,000
282	842418,000	171034,000
283	842325,000	171016,000
284	842263,000	170838,000
285	841646,313	170827,859
286	841594,000	170827,000
287	841512,750	170813,563
288	841346,000	170786,000
289	841002,313	170477,813
290	840934,938	170423,734
291	840681,000	170220,000
292	840506,000	170185,000
293	840393,000	170107,000
294	839911,000	170039,000
295	839915,000	169668,000

296	839675,000	169151,000
297	839484,688	169095,344
298	839230,750	169147,344
299	838987,125	169122,703
300	838960,125	169114,484
301	838801,000	169066,000
302	838767,000	168980,000
303	838594,375	168875,063
304	838517,938	168712,922
305	838607,688	168425,797
306	838586,250	168293,125
307	838564,563	168159,047
308	838545,000	168038,000
309	838646,438	167779,813
310	838533,188	167354,547
311	838540,875	167281,609
312	838565,000	167052,000
313	838736,000	166943,000
314	838752,250	166645,906
315	838759,500	166625,500
316	838809,875	166484,172
317	838827,563	166405,875
318	838829,563	166381,391
319	838844,000	166206,000
320	838750,000	166049,000
321	838828,000	165923,000
322	838850,000	165677,000
323	838784,000	165517,000
324	838691,000	165434,000
325	838634,000	165321,172
326	838647,000	165153,000
327	838581,000	164944,000
328	838611,000	164709,000
329	838258,000	164219,000
330	838369,000	164034,000
331	838292,125	163872,766
332	838113,000	163597,000
333	838039,000	163307,000
334	838006,000	162995,000
335	837939,188	162855,828
336	837840,375	162750,016
337	837048,125	162106,484
338	836773,000	161883,000
339	836521,000	161969,000
340	836423,063	161689,281
341	836091,000	160741,000
342	836032,000	160705,000
343	836187,188	160232,750
344	836184,688	160210,156
345	836164,563	160030,609

346	836820,250	159939,969
347	837454,313	159359,500
348	838273,000	158610,000
349	839142,813	158144,750
350	839397,188	158008,688
351	839434,000	157989,000
352	839533,750	157780,906
353	839555,063	157445,063
354	839726,938	156797,672
355	839738,813	156676,219
356	839773,625	156320,219
357	839693,688	155941,719
358	839385,375	155557,156
359	839341,000	155513,016
360	839066,063	155236,563
361	838978,000	155148,000
362	838829,188	155074,016
363	838803,500	155056,375
364	838743,938	154998,656
365	838699,813	154960,531
366	838672,563	154955,781
367	838540,563	154932,703
368	838342,000	154898,000
369	838387,563	154758,234
370	838407,000	154506,000
371	838438,688	154481,063
372	838454,000	154469,000
373	838239,063	154267,000
374	838089,000	154126,000
375	838114,813	154058,234
376	838239,000	153732,000
377	838089,000	153614,000
378	838115,313	153410,125
379	838091,438	153367,344
380	837993,063	153292,203
381	837719,875	153229,781
382	837570,313	153067,109
383	837450,125	152924,547
384	837442,313	152906,672
385	837324,125	152509,875
386	837230,000	152194,000
387	837129,438	152082,063
388	837082,000	152084,000
389	836990,000	151994,000
390	836883,000	151962,000
391	836750,938	152002,094
392	836697,625	152140,703
393	836560,438	152279,438
394	836542,500	152297,594
395	836353,813	152547,859

396	836319,125	152593,828
397	836207,188	152652,469
398	836073,938	152620,484
399	835977,125	152659,703
400	835951,563	152670,047
401	835867,000	152738,000
402	835818,063	152860,391
403	835588,813	152876,375
404	835485,000	153020,000
405	835269,000	152898,000
406	835215,625	152940,344
407	833840,250	152188,672
408	832892,250	152722,156
409	832523,438	152929,688
410	832203,625	152721,781
411	832217,000	152606,000
412	832038,000	152192,000
413	832119,000	152032,000
414	832123,000	151823,000
415	832364,000	151432,000
416	832271,000	151188,000
417	832360,000	150942,000
418	832662,000	150627,000
419	832910,000	150100,000
420	833153,000	149944,000
421	833213,000	149756,000
422	833273,000	149702,000
423	833572,000	149656,000
424	833828,000	149765,000
425	834062,000	149747,000
426	834261,000	149803,000
427	834203,000	149091,000
428	833973,000	148949,000
429	833797,000	148782,000
430	833227,000	148037,000
431	832530,500	147642,672
432	831819,125	148223,703
433	831748,563	148310,594
434	831639,938	148310,594
435	831200,125	148424,625
436	829804,500	148929,641
437	829630,750	148929,641
438	828055,938	148929,641
439	827844,188	149070,828
440	827274,000	149374,938
441	826931,875	149559,563
442	826714,688	149662,734
443	825449,375	148907,922
444	824282,375	149195,609
445	824350,563	149475,969

446	823585,938	149371,109
447	823575,938	149391,219
448	824059,250	150477,281
449	822821,125	150330,672
450	822614,813	150303,516
451	822256,375	150547,875
452	821754,375	150569,469
453	821752,313	150568,906
454	821446,063	150587,453
455	821450,500	150572,078
456	821414,063	150611,984
457	820443,438	152653,516
458	819805,438	153095,547
459	819773,563	153029,469
460	819636,875	152924,656
461	819773,563	151881,109
462	819841,938	151662,359
463	817836,813	151849,203
464	817595,313	150397,797
465	816829,750	150461,594
466	816802,375	150324,891
467	815266,688	151268,188
468	814405,438	151785,406
469	814091,000	152031,484
470	813922,375	152113,516
471	813266,188	152715,031
472	813475,750	152888,203
473	812711,125	153804,469
474	812705,625	153811,000
475	813585,125	154483,156
476	814068,188	154697,328
477	813357,313	156331,016
478	815038,813	156171,516
479	815157,313	158178,875
480	815216,563	159293,063
481	815626,688	160138,391
482	815658,563	160352,563
483	815754,250	160398,141
484	815799,875	160607,766
485	815872,750	160749,031
486	815043,375	162264,234
487	813817,563	164454,438
488	813538,438	165229,125
489	812627,063	165468,375
490	812809,313	167100,359
491	812851,563	167429,281
492	812985,188	167416,250
493	813259,125	167346,859
494	814602,938	167264,703
495	815475,750	167220,875

496	815640,063	167297,563
497	815738,688	167330,438
498	816680,875	166884,906
499	816856,125	166784,484
500	816947,438	166663,969
501	817089,875	166452,172
502	817243,250	166317,047
503	817345,500	166244,016
504	817369,750	166239,156
505	817680,000	167712,969
506	817721,750	167825,688
507	817730,125	167938,422
508	817876,250	168076,203
509	818043,250	168163,891
510	819437,813	168589,766
511	819684,125	168656,563
512	819703,875	168671,375
513	819689,938	168667,000
514	819675,375	168729,078
515	818809,875	169965,219
516	817966,313	170414,391
517	817429,500	170691,938
518	817506,188	170967,641
519	817367,375	171420,469
520	817378,375	171701,656
521	817319,938	171909,813
522	817122,750	172046,766
523	816916,688	172097,359
524	816885,563	171982,563
525	816501,938	171721,563
526	816437,375	171697,844
527	816363,563	171703,109
528	816217,250	171741,344
529	815403,938	171926,547
530	814573,438	172119,656
531	814027,750	172086,047
532	813054,938	172028,703
533	812406,375	171888,313
534	811782,875	171746,609
535	811057,875	171574,594
536	810782,375	171510,656
537	810553,000	171538,344
538	810489,750	171461,891
539	809796,063	171647,250
540	809484,625	171693,391
541	809446,688	171662,906
542	809367,625	171709,047
543	809333,000	171700,813
544	809199,563	171822,734
545	809112,250	171984,219

546	809110,563	172104,500
547	809153,438	172214,891
548	809259,313	172339,500
549	809211,938	172415,719
550	809096,563	172491,922
551	809053,313	172885,313
552	808870,000	173248,844
553	808744,375	173323,000
554	808666,125	173452,750
555	808676,375	173520,719
556	808797,938	173613,406
557	808812,313	173696,828
558	808589,875	173888,375
559	808412,750	173878,078
560	808336,563	173927,500
561	808278,875	174145,828
562	808264,500	174263,234
563	808270,938	174271,984
564	808257,938	174265,828
565	808239,688	174516,891
566	807920,125	174699,469
567	807961,250	174813,594
568	808175,750	174863,813
569	808175,750	175000,750
570	807659,938	175260,938
571	807532,125	175352,234
572	807322,188	175393,313
573	807194,375	175370,500
574	807093,938	175265,500
575	807016,313	175073,781
576	806865,688	174872,938
577	806797,188	174653,828
578	806751,563	174603,609
579	806527,875	174726,859
580	806276,813	174745,125
581	806158,125	174809,031
582	806149,000	174904,891
583	806281,375	175037,266
584	806422,875	175333,984
585	806518,750	175384,188
586	806751,563	175375,063
587	806920,438	175521,141
588	806947,875	175607,859
589	806870,250	175753,938
590	806600,938	175920,547
591	806505,063	175906,859
592	806413,750	175724,266
593	806185,563	175651,234
594	806030,313	175655,797
595	805697,125	175852,078

596	805701,688	175970,766
597	806025,750	176208,141
598	806203,813	176386,156
599	806345,313	176555,063
600	806345,313	176673,734
601	806121,625	176742,219
602	805856,875	176746,781
603	805674,250	176696,563
604	805578,438	176600,703
605	805573,875	176486,578
606	805514,500	176335,953
607	805286,250	176199,000
608	805208,688	176203,563
609	805158,438	176285,734
610	805172,125	176587,016
611	805112,813	176655,484
612	804998,688	176596,141
613	804948,500	176272,047
614	804902,813	176235,516
615	804779,563	176285,734
616	804565,063	176545,922
617	804510,250	176682,875
618	804428,063	176710,266
619	804382,438	176660,047
620	804377,875	176582,438
621	804514,813	176317,688
622	804218,125	176016,406
623	804195,313	175943,375
624	803889,438	176456,906
625	802606,750	177680,266
626	802520,000	177689,406
627	802424,125	177771,563
628	802314,625	177919,922
629	802223,313	177951,875
630	801949,438	177892,531
631	801867,250	177883,406
632	801744,000	177974,703
633	801492,938	178225,766
634	801337,750	178216,641
635	801200,813	178157,297
636	801114,063	178157,297
637	801041,000	178198,375
638	800986,250	178275,984
639	800913,188	178312,500
640	800904,063	178577,250
641	800694,125	178495,094
642	800465,875	178463,125
643	799982,000	178476,828
644	799927,250	178435,750
645	799936,375	178330,750

646	799886,125	178253,156
647	798849,938	177735,047
648	798347,813	177525,078
649	797800,063	177223,797
650	797160,938	177091,422
651	797014,875	177009,250
652	796937,313	176922,516
653	796403,188	176755,906
654	796170,438	176783,297
655	796047,188	176842,641
656	795923,938	177034,359
657	794924,250	177769,281
658	794718,813	177824,063
659	794706,438	177850,781
660	794760,438	177904,766
661	795107,375	178235,500
662	794948,500	178640,813
663	796349,750	180016,313
664	796629,000	179983,672
665	798211,125	180012,672
666	798198,688	180037,516
667	798278,563	180277,859
668	798400,688	180400,016
669	798419,375	180491,625
670	798585,625	180472,969
671	798633,125	180496,719
672	798628,000	180535,734
673	798488,938	180651,094
674	798621,250	180715,563
675	798619,563	180807,172
676	798663,625	180888,594
677	798558,438	180939,500
678	798527,063	181052,313
679	798435,500	181126,953
680	799054,688	181503,578
681	799159,000	181667,281
682	799191,250	181877,656
683	799097,938	181982,828
684	799070,813	182101,578
685	799086,938	182375,563
686	799171,750	182616,469
687	799181,063	182766,609
688	799177,563	182772,813
689	799212,438	183222,516
690	799280,500	183306,828
691	799290,250	183433,281
692	799201,063	183746,188
693	799003,313	184203,391
694	798993,563	184459,547
695	798891,438	184756,250

696	798914,125	184860,000
697	799747,438	185398,266
698	800945,563	186178,094
699	800802,875	186583,422
700	800465,688	186884,969
701	800117,125	187032,500
702	799753,938	187356,766
703	799844,750	187538,344
704	800097,625	187998,781
705	800426,750	188162,531
706	800608,313	188178,750
707	801490,313	187929,063
708	801603,813	187980,953
709	802086,938	188110,656
710	802116,125	188921,281
711	802656,000	188773,750
712	803421,250	188384,641
713	803428,750	188388,156
714	803432,500	188381,141
715	803553,438	188316,016
716	804172,125	188085,750
717	804781,500	188067,141
718	805218,750	187964,797
719	805567,688	187815,938
720	805856,063	187555,438
721	806186,375	187592,656
722	806302,625	187564,734
723	806581,750	187362,391
724	806823,625	187260,047
725	807907,500	186850,688
726	807828,438	185906,375
727	807763,313	184887,625
728	807805,188	184952,750
729	807879,625	184957,406
730	808061,063	184901,578
731	808186,625	184803,891
732	808284,313	184780,625
733	808428,500	184696,891
734	808554,125	184701,547
735	808679,750	184766,672
736	808730,875	184906,234
737	808712,313	185134,172
738	808758,813	185269,078
739	808889,063	185455,141
740	810095,750	186594,375
741	810341,375	186758,109
742	810560,938	186944,188
743	810631,625	186973,969
744	810817,688	186959,078
745	811223,313	187219,578

746	811282,875	187137,703
747	811941,563	187563,813
748	812112,750	187333,078
749	812198,375	187429,844
750	812060,688	187679,172
751	812112,750	187686,625
752	812700,750	187485,656
753	813809,750	187135,844
754	814661,938	186880,922
755	814769,875	186839,984
756	814810,813	186780,453
757	815082,500	186847,438
758	815257,375	186992,563
759	815570,000	187290,281
760	815841,688	187483,797
761	815971,938	187532,172
762	816105,875	187721,969
763	816575,063	188169,188
764	816129,938	188858,938
765	816149,750	189211,813
766	816265,625	189732,359
767	816540,000	190124,859
768	816658,875	190446,500
769	816599,438	190686,578
770	816529,313	191262,000
771	816334,188	191765,781
772	816123,875	192034,828
773	816056,813	192223,844
774	815995,813	192378,563
775	815924,188	192697,141
776	815917,063	192894,313
777	815922,000	192894,297
778	815919,563	193010,078
779	816635,375	193431,063
780	817503,563	193943,078
781	817775,750	194102,594
782	817891,563	194170,453
783	818976,000	194833,531
784	819707,500	195275,578
785	820057,313	195496,609
786	820202,750	195625,094
787	820456,563	195912,406
788	820589,938	196057,891
789	820666,438	196141,000
790	820745,688	196233,484
791	822218,938	197843,984
792	822495,438	198483,703
793	822824,375	199082,828
794	823440,938	199822,688
795	823531,313	199942,078

796	823844,438	200241,094
797	824433,063	200798,406
798	825190,750	201524,797
799	825951,563	202246,484
800	826011,688	202311,781
801	826079,250	202382,703
802	826142,188	202418,469
803	826183,688	202447,813
804	826198,000	202502,188
805	826255,250	202557,984
806	826269,563	202620,938
807	826299,625	202685,328
808	826374,000	202811,969
809	826475,625	202889,234
810	826678,813	203106,734
811	827023,625	203477,328
812	827095,188	203531,703
813	827379,938	203640,453
814	827468,625	203700,547
815	827534,438	203758,500
816	827587,375	203810,000
817	827620,313	203882,984
818	827683,250	203964,547
819	827926,500	204100,469
820	827983,750	204136,969
821	828134,000	204291,500
822	828307,125	204403,109
823	828362,938	204451,047
824	828424,438	204572,672
825	828544,688	204758,672
826	828617,625	204825,938
827	828680,563	204860,984
828	828724,938	204905,344
829	828759,313	204986,906
830	828819,375	205068,469
831	828833,688	205203,688
832	828873,750	205266,641
833	829224,313	205348,203
834	829294,438	205378,250
835	829387,438	205442,641
836	829632,125	205612,203
837	829895,438	205760,297
838	830037,063	205827,547
839	830122,938	205876,203
840	830207,313	205942,016
841	830593,688	206157,359
842	830650,938	206200,297
843	830722,438	206267,547
844	830743,938	206320,484
845	830771,938	206304,422

846	831241,313	207373,016
847	831902,938	207776,203
848	832554,250	207900,250
849	833425,188	208163,578
850	833448,500	208138,328
851	833732,563	208236,703
852	833861,063	208255,750
853	834394,250	208270,828
854	834604,438	208238,672
855	834667,625	208223,281
856	835161,125	208159,063
857	835333,500	208135,406
858	835431,500	208152,313
859	835509,250	208226,672
860	835573,438	208334,828
861	835607,250	208368,625
862	835722,188	208358,500
863	835962,188	208468,344
864	835998,875	208512,656
865	836052,563	208535,156
866	836094,063	208644,172
867	836175,125	208738,750
868	836212,313	208813,125
869	836330,625	208978,750
870	836503,000	209042,969
871	836557,063	209086,906
872	836746,375	209171,406
873	836864,688	209237,328
874	837241,500	209376,234
875	837665,750	209599,000
876	837764,125	209675,625
877	838352,563	209990,594
878	838531,063	210036,719
879	838744,000	210029,953
880	839680,313	209825,469
881	839754,688	209825,469
882	839950,688	209778,141
883	840045,375	209808,563
884	840325,875	210046,859
885	840552,188	210212,125
886	840664,625	210283,078
887	840758,125	210347,109
888	840791,000	210397,297
889	840868,875	210424,984
890	840936,375	210461,328
891	841032,375	210459,234
892	841081,750	210419,797
893	841176,938	210405,953
894	841261,688	210435,375
895	841495,438	210555,563

896	841796,250	210660,344
897	841945,000	210663,734
898	841986,000	210746,563
899	842160,563	210632,313
900	842235,125	210635,484
901	842393,813	210683,094
902	842506,438	210800,516
903	842574,688	210940,156
904	842625,500	211031,594
905	842669,125	211150,609
906	842736,563	211208,125
907	842849,625	211263,672
908	842893,250	211343,016
909	842964,625	211348,953
910	843028,125	211378,719
911	843127,313	211556,234
912	843172,938	211643,516
913	843153,063	211812,109
914	843170,000	211837,906
915	843235,938	211882,547
916	843446,375	211926,125
917	843607,938	211977,156
918	843693,000	212013,297
919	843773,750	212000,531
920	844298,875	212080,266
921	844479,563	212054,750
922	845089,688	212087,703
923	845821,000	212136,594
924	845820,000	212130,078
925	846052,188	212229,578
926	846971,063	212229,578
927	847352,125	212322,734
928	847487,688	212509,047
929	847487,688	212826,641
930	847542,688	212983,313
931	847699,375	213072,234
932	848165,188	213118,813
933	848254,125	213097,641
934	848537,813	212746,188
935	848834,250	212614,906
936	849130,625	212521,750
937	849223,813	212538,688
938	849286,500	212592,719
939	849251,438	212644,797
940	849478,375	212898,953
941	849838,625	213180,406
942	850030,063	213596,969
943	849996,250	213844,656
944	850086,313	214013,531
945	850953,250	214396,313

946	851313,500	214745,313
947	851223,438	215240,688
948	851628,750	215949,953
949	851921,438	216096,313
950	853036,000	216321,484
951	853587,688	216321,484
952	854285,688	216850,625
953	855400,250	216895,656
954	855783,063	217075,797
955	855906,875	217312,219
956	856042,000	217897,656
957	856255,875	218167,859
958	857759,938	218643,281

A 106 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	750441,938	232110,016
2	750492,500	232087,547
3	750638,563	232022,641
4	750656,000	232011,000
5	750704,000	231970,000
6	750796,000	231905,000
7	750863,000	231864,078
8	750886,000	231850,000
9	750993,000	231780,000
10	751124,000	231708,000
11	751218,000	231668,000
12	751271,000	231654,000
13	751309,875	231645,453
14	751820,063	231597,328
15	751975,563	231608,078
16	752071,000	231620,000
17	752173,000	231645,000
18	752321,000	231674,000
19	752402,000	231704,000
20	752453,000	231721,000
21	752504,625	231749,375
22	752549,688	231750,484
23	752644,000	231782,000
24	752767,000	231810,000
25	752955,000	231832,000
26	753165,438	231847,594
27	753302,000	231870,000
28	753349,063	231885,531
29	753566,500	231957,203
30	753897,813	232103,609
31	753987,000	232159,000
32	754097,625	232231,406
33	754207,000	232306,000
34	754239,000	232327,094
35	754400,563	232465,891
36	754645,250	232676,047
37	755177,500	233178,516
38	755225,938	233236,781
39	755517,938	233588,172
40	755808,875	233383,703
41	756139,750	233195,438
42	756522,000	232893,078
43	756601,813	232704,813
44	757092,438	232385,344
45	757406,250	232322,578

46	757600,188	232157,141
47	757720,000	232014,516
48	757828,375	231803,438
49	758187,813	231580,938
50	758769,688	231130,250
51	759397,250	230759,438
52	759924,688	230625,188
53	760860,250	230565,625
54	761187,813	230538,453
55	762926,063	230405,391
56	762983,875	229887,641
57	763034,188	229615,281
58	763035,188	229468,938
59	763637,625	229142,906
60	765555,750	228187,984
61	766916,125	227448,219
62	767106,438	228413,063
63	767957,813	227951,875
64	768565,000	227652,469
65	769471,500	227178,391
66	769762,625	227037,016
67	769875,188	227231,406
68	769934,750	227496,203
69	769929,813	227684,875
70	769956,313	228224,391
71	769964,563	229430,875
72	770022,500	229381,219
73	770153,250	229144,563
74	770769,000	229353,281
75	770941,000	229371,297
76	771632,750	229732,078
77	772587,688	228735,781
78	772624,125	228782,125
79	772754,875	229091,594
80	772881,500	229357,453
81	773598,875	228709,297
82	773796,375	228517,438
83	774619,750	227727,313
84	774969,188	228045,656
85	775286,938	228394,859
86	776241,563	229311,703
87	776316,375	229369,641
88	776445,750	229465,141
89	777115,438	229946,984
90	776943,938	230163,406
91	776062,063	231018,281
92	776609,938	231605,891
93	777348,125	232339,891
94	777352,188	232368,469
95	777433,938	232944,234

96	777597,250	233336,250
97	777594,875	234125,734
98	777697,313	234592,063
99	778193,438	235116,625
100	778362,313	235280,063
101	778559,500	235371,844
102	778537,250	235419,891
103	778539,625	235420,891
104	778536,438	235423,359
105	778414,750	235686,953
106	778283,313	235968,578
107	778081,438	236407,281
108	777970,688	236647,953
109	777861,375	236883,016
110	777759,063	237107,609
111	777658,813	237334,313
112	777555,750	237567,984
113	777417,063	237859,641
114	777388,063	238004,594
115	777342,313	238235,484
116	777296,938	238466,703
117	777265,813	238467,766
118	776978,750	238478,938
119	776874,313	238475,797
120	776710,125	238473,703
121	776557,125	238434,578
122	776468,063	238440,516
123	776362,250	238802,734
124	776357,688	238941,391
125	776321,000	239101,031
126	776382,125	239293,484
127	776367,125	239525,063
128	776381,438	239645,578
129	776343,688	239767,125
130	776327,313	239902,297
131	776263,750	239975,656
132	776228,438	240050,750
133	776118,063	240105,938
134	776112,813	240272,547
135	775896,625	240489,453
136	775682,500	240711,266
137	775289,875	241117,141
138	775100,250	241320,781
139	774858,875	241585,188
140	774655,938	241809,078
141	774653,125	241842,609
142	774806,813	242150,688
143	774922,438	242381,578
144	775177,438	242885,250
145	775206,438	242980,609

146	775309,438	243329,547
147	775332,875	243658,938
148	775424,000	243661,375
149	776163,813	243685,125
150	776644,125	243704,344
151	777064,313	243499,313
152	777411,813	243379,500
153	777537,563	243352,953
154	777550,188	243484,984
155	777653,188	243569,859
156	777935,063	243809,125
157	778224,625	244050,484
158	778554,750	244326,781
159	778749,313	244529,016
160	778922,188	244714,500
161	779035,000	244797,281
162	779295,938	244991,141
163	779521,563	245153,203
164	779656,750	245242,281
165	779866,688	245445,906
166	779915,938	245560,828
167	780006,375	245764,469
168	780087,750	245975,094
169	780180,313	246214,359
170	780279,188	246448,734
171	780385,688	246685,906
172	780546,063	247028,547
173	780587,938	247173,156
174	780636,500	247095,266
175	780783,563	246857,406
176	781014,438	246486,516
177	781142,125	246286,172
178	781267,625	246088,047
179	781385,250	245902,234
180	781567,188	245621,953
181	781644,563	245524,438
182	781792,375	245338,609
183	781943,000	245142,172
184	782077,688	245049,953
185	782181,938	244946,281
186	782328,313	244803,781
187	782359,625	244780,297
188	782371,250	244766,625
189	783175,500	245118,047
190	786197,563	246423,781
191	786386,438	246661,938
192	786567,125	246859,031
193	786583,500	246965,781
194	786509,625	247212,141
195	786575,313	247302,484

196	786714,938	247351,750
197	786751,750	247763,156
198	786726,000	247795,953
199	786611,000	248177,109
200	786386,313	248897,969
201	786145,563	249450,313
202	785888,750	250056,156
203	785813,875	250613,859
204	785743,313	251173,547
205	785889,250	251157,328
206	786296,125	250850,734
207	786361,688	250814,094
208	786448,438	250796,734
209	786521,688	250783,234
210	786716,500	250729,250
211	786976,813	250702,250
212	787078,000	250658,875
213	787147,438	250601,016
214	787220,688	250473,750
215	787299,750	250325,281
216	787388,500	250219,219
217	787509,000	250058,219
218	787898,500	249680,281
219	788045,063	249564,578
220	788196,438	249550,125
221	788296,688	249594,469
222	788493,375	249623,391
223	788838,500	249640,750
224	788996,625	249658,109
225	789073,750	249719,813
226	789207,813	249751,625
227	789296,500	249776,688
228	789350,500	249809,469
229	789674,438	249882,750
230	790004,125	249977,234
231	790184,438	250036,047
232	790575,875	250053,391
233	791019,375	250072,672
234	791371,313	249919,375
235	791558,313	249844,172
236	791780,063	249794,047
237	791899,625	249807,547
238	792092,438	249996,516
239	792092,750	250003,719
240	792211,375	250081,406
241	792519,375	250227,094
242	793189,500	250410,234
243	794138,563	250593,375
244	794330,000	250597,547
245	794442,375	250639,172

246	794542,313	250664,141
247	794683,813	250734,906
248	794891,938	250768,203
249	794961,813	250768,203
250	794962,813	250764,234
251	794970,563	250752,703
252	796140,688	250789,016
253	796211,438	250555,922
254	796344,625	250397,750
255	796506,938	250135,516
256	796644,313	249989,828
257	796041,063	249310,250
258	796493,938	248832,453
259	796502,250	247449,078
260	796627,688	246385,422
261	796727,938	245674,938
262	796636,000	245179,672
263	796487,938	244391,016
264	796323,625	244195,344
265	796206,938	244052,250
266	795847,438	243601,969
267	795918,938	243601,969
268	795924,000	243571,656
269	795933,188	243516,359
270	795949,438	243503,656
271	796009,063	243457,000
272	796032,688	243381,656
273	796063,438	243263,438
274	796071,563	243010,156
275	796196,813	242787,234
276	796282,750	242634,203
277	796236,563	242517,125
278	796217,125	242327,625
279	796213,875	242258,297
280	796241,438	242193,281
281	796310,375	242049,688
282	796549,375	241700,594
283	796516,438	241468,203
284	796493,813	241308,484
285	796556,500	241031,469
286	796639,813	240979,234
287	796782,313	240904,172
288	796864,750	240909,328
289	796916,063	240912,531
290	797024,813	240898,031
291	797044,750	240892,516
292	797530,375	240411,000
293	797719,563	240363,844
294	797421,750	240085,656
295	797262,813	239945,938

296	797020,500	239681,703
297	796882,625	239355,703
298	796727,938	238793,578
299	796707,063	238404,906
300	796865,875	237617,094
301	797112,813	236444,844
302	797151,188	236263,078
303	797354,875	235297,531
304	797586,688	234187,563
305	797601,250	234116,828
306	797642,188	233917,688
307	797914,375	232654,234
308	797969,938	232385,859
309	798145,188	231539,156
310	798218,188	231201,188
311	798351,313	230584,859
312	798565,688	229576,969
313	798796,500	228478,391
314	798887,250	228081,547
315	798911,063	227977,547
316	798939,563	227852,781
317	798944,938	227829,125
318	799089,188	227874,469
319	799094,938	227830,047
320	799120,625	227443,078
321	799128,750	227321,469
322	799216,938	227073,297
323	799378,688	226638,375
324	799590,000	226051,625
325	799637,875	225916,578
326	799765,688	225556,063
327	799774,938	225510,297
328	799737,688	224700,641
329	799703,625	224155,828
330	799589,813	222159,891
331	799535,875	221144,766
332	799530,813	221085,031
333	799507,313	220662,453
334	799479,938	220153,797
335	799448,625	219631,438
336	799419,250	219156,047
337	799393,875	218651,297
338	799364,500	218154,375
339	799327,313	217618,313
340	799299,938	217148,781
341	799268,625	216657,734
342	799231,438	216104,078
343	799198,188	215568,031
344	799168,875	215047,625
345	799127,750	214560,484

346	799082,750	213959,875
347	799063,188	213656,641
348	799057,375	213582,297
349	799035,813	213523,609
350	799012,375	213484,469
351	798716,938	213171,453
352	798280,688	212719,531
353	797863,938	212279,344
354	797648,750	212056,313
355	797372,875	211741,328
356	797280,938	211649,391
357	797249,625	211629,813
358	796733,188	211518,313
359	796433,813	211459,609
360	796126,688	211389,188
361	795954,500	211267,891
362	795841,688	211179,750
363	795686,500	211058,578
364	795406,625	210854,016
365	795398,438	210833,672
366	795337,625	210682,813
367	795040,438	210009,469
368	794492,500	208922,875
369	794377,313	208328,594
370	793976,500	207079,891
371	793925,375	206938,031
372	793907,563	206901,641
373	793893,188	206857,094
374	793884,813	206831,281
375	793868,688	206811,219
376	793865,188	206543,219
377	793814,500	206453,031
378	793654,938	206416,219
379	792832,813	206557,344
380	792391,063	206262,828
381	792397,188	206103,313
382	792335,813	205980,594
383	791875,625	205888,563
384	791752,938	205814,938
385	791587,250	205630,875
386	791225,250	205207,516
387	791170,063	205090,938
388	791151,625	204888,453
389	791045,125	204899,594
390	789975,250	205011,469
391	789531,438	204634,828
392	788421,188	203672,328
393	787469,750	202845,578
394	786528,625	202035,734
395	786511,188	202020,328

396	785728,375	201329,172
397	784752,750	201612,047
398	783904,313	201860,891
399	782428,125	202589,078
400	782289,313	202632,328
401	781973,938	202724,250
402	781830,750	202755,875
403	781676,938	202775,094
404	781523,188	202762,281
405	780953,750	202873,859
406	780792,625	202864,797
407	780382,375	202756,703
408	780280,000	202768,688
409	780132,625	202794,313
410	779895,563	202794,313
411	779812,250	202845,578
412	779774,938	202870,250
413	779562,313	202948,109
414	779309,938	203005,438
415	778536,688	203173,063
416	777842,750	203326,266
417	777617,438	203398,359
418	777354,313	203520,922
419	776312,438	204023,109
420	776086,875	204109,234
421	775993,500	204162,594
422	775932,188	204297,766
423	775737,563	204928,609
424	774963,188	205007,375
425	774387,500	205143,109
426	773704,375	205139,500
427	773641,313	205251,250
428	773617,938	205313,734
429	771964,625	204347,359
430	770970,375	203759,719
431	770913,375	203746,906
432	770813,625	203933,203
433	769952,000	204220,953
434	769962,000	204523,672
435	769695,875	204380,625
436	769278,813	204527,063
437	769260,063	204533,656
438	768927,438	204987,734
439	768242,125	205910,859
440	767929,438	206326,688
441	767882,875	206363,281
442	767487,000	206280,125
443	767377,250	206777,453
444	767210,875	207446,094
445	767172,625	207436,703

446	766803,375	207338,359
447	766235,563	207186,203
448	765656,625	207030,328
449	765245,688	206913,953
450	764828,875	206811,813
451	764496,313	206726,313
452	764255,375	206660,938
453	764028,563	206598,313
454	764009,188	206593,453
455	763618,188	206487,516
456	762834,250	206275,625
457	761928,875	206028,109
458	761497,438	205912,531
459	761504,563	205889,734
460	757950,500	204939,500
461	757943,563	204955,203
462	757202,000	204761,625
463	756439,188	204568,031
464	755649,438	204351,344
465	755000,313	204173,156
466	754219,625	203962,156
467	754215,063	203943,516
468	753481,625	203762,922
469	753484,563	203753,313
470	753109,500	203653,875
471	752941,375	203609,313
472	752337,063	203442,422
473	752049,063	203424,969
474	751309,500	203375,875
475	750561,188	203335,516
476	748789,625	203232,984
477	747984,625	203188,250
478	747674,813	203171,891
479	747357,813	203155,359
480	747115,750	203155,359
481	746848,250	203202,063
482	746640,188	203278,500
483	746521,313	203295,484
484	745200,750	203571,484
485	745138,875	203570,313
486	745113,250	203569,828
487	745002,500	203610,391
488	743622,438	203876,063
489	741925,000	204245,063
490	741388,938	204369,906
491	741386,250	204370,531
492	741460,063	204724,766
493	741548,625	204931,406
494	741814,313	205056,859
495	741984,063	205123,281

496	742271,875	205101,141
497	742552,313	205049,484
498	742788,500	205012,578
499	743105,813	205034,719
500	743305,063	205071,625
501	743556,000	205241,359
502	743733,125	205418,484
503	744212,813	205750,578
504	744375,188	205957,219
505	744434,188	206178,625
506	744316,125	206614,047
507	744294,000	206739,500
508	744294,000	206849,906
509	744277,938	207154,531
510	744360,750	207551,844
511	744376,125	207625,766
512	744419,750	207825,391
513	744445,938	208326,078
514	744406,688	208834,406
515	744402,313	208990,391
516	744419,750	209383,094
517	744496,125	209593,625
518	744714,313	209947,063
519	745272,813	210559,016
520	745870,563	211155,703
521	746396,375	211497,125
522	746741,063	211730,563
523	746933,063	211856,016
524	746963,063	211872,875
525	747554,813	212205,078
526	747674,813	212267,250
527	747927,875	212487,609
528	748172,250	212830,125
529	748425,313	213204,281
530	748610,750	214012,594
531	748824,563	214325,656
532	748940,188	214399,828
533	749193,250	214380,203
534	749391,813	214268,938
535	749570,688	214237,297
536	750229,563	214283,109
537	750430,250	214260,203
538	750702,938	214151,125
539	751320,375	213742,063
540	751617,063	213365,719
541	751754,500	213094,109
542	751809,063	213000,297
543	751894,188	212919,578
544	751937,813	212908,672
545	752086,125	212915,219

546	752245,375	213023,203
547	752446,125	213413,719
548	752782,125	213714,797
549	753039,563	213828,234
550	753168,250	213828,234
551	753268,625	213795,516
552	753482,438	213656,984
553	753792,188	213299,188
554	753999,438	213167,188
555	754361,375	213165,547
556	754425,438	213180,359
557	754510,938	213182,953
558	755106,750	213467,922
559	755243,063	213566,547
560	755327,000	213627,250
561	755972,063	214138,906
562	756542,000	214670,000
563	756920,250	214806,000
564	757161,188	215070,250
565	757321,813	215470,516
566	757395,500	215759,328
567	757435,813	216075,438
568	757365,875	216750,297
569	757394,313	217050,828
570	757482,438	217318,953
571	757674,125	217676,469
572	757878,813	218141,500
573	757997,938	218515,844
574	758096,438	219098,750
575	758098,688	219190,188
576	758102,188	219331,313
577	758177,063	219780,438
578	758035,688	220125,594
579	757703,000	220358,469
580	757212,313	220483,219
581	756217,688	220806,125
582	755981,375	221023,828
583	755831,688	221414,719
584	755740,188	221930,375
585	755673,625	222425,234
586	755598,813	223123,859
587	755507,313	223622,891
588	755340,938	224637,563
589	755318,813	224712,609
590	755291,938	224868,547
591	755158,875	225408,891
592	755102,938	225501,344
593	754944,875	225762,484
594	754833,188	226199,813
595	754853,000	226540,984

596	754977,125	226954,000
597	755212,313	227328,125
598	755284,563	227485,547
599	755303,063	227835,594
600	755197,500	228102,297
601	754975,250	228354,172
602	754854,875	228448,641
603	754062,188	228907,953
604	753714,000	229043,156
605	753160,188	229076,500
606	752506,438	228980,188
607	751427,625	228707,500
608	751052,500	228607,922
609	750863,625	228594,953
610	750711,750	228615,328
611	750602,500	228687,547
612	750454,313	228797,750
613	750437,938	228808,359
614	750387,313	228961,516
615	750275,688	229259,281
616	750178,875	229720,813
617	750141,688	230383,313
618	750141,688	230695,969
619	750171,438	231030,938
620	750231,000	231284,031
621	750260,750	231574,344
622	750298,000	231939,109
623	750356,125	232050,063
624	750432,563	232076,531
625	750441,938	232110,016

A 107 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	833703,688	258584,688
2	834066,125	260023,219
3	834149,000	260141,578
4	834196,313	260354,641
5	834202,250	260425,656
6	834149,000	260473,000
7	834196,313	260597,281
8	834403,500	260549,938
9	834403,500	260810,328
10	834403,500	261023,391
11	834397,563	261402,156
12	834249,625	261473,172
13	834210,500	261529,453
14	834446,125	261629,141
15	834582,625	261609,625
16	834709,375	261697,391
17	834738,625	261775,406
18	834709,375	261999,672
19	834962,938	262048,438
20	835157,938	261999,672
21	835343,250	262262,969
22	835392,000	262750,531
23	835392,000	262974,781
24	836503,625	263277,094
25	837922,313	264888,781
26	837535,438	267082,906
27	837465,563	267559,344
28	837935,688	267629,250
29	837922,938	267724,531
30	837643,438	267902,406
31	837643,438	267946,875
32	837408,375	267788,063
33	837281,313	267940,531
34	837052,625	268105,688
35	836131,500	268321,688
36	835642,313	268347,094
37	834867,313	268378,844
38	834683,063	269163,406
39	834683,063	269366,688
40	834606,875	269665,281
41	834454,375	270910,406
42	834880,000	271034,281
43	835026,125	271129,563
44	835394,563	271294,750
45	835960,000	271612,375

46	836029,875	271707,656
47	836252,188	271828,375
48	836576,188	272114,250
49	836855,688	272342,938
50	837090,750	272387,406
51	837389,313	272641,500
52	837643,438	272692,344
53	838234,250	272676,438
54	838850,438	272651,031
55	839326,875	272733,625
56	840203,563	272841,625
57	840330,625	272892,438
58	840451,313	272981,375
59	840533,938	272987,719
60	840561,875	273091,000
61	840830,750	272948,063
62	840988,938	272872,156
63	841010,875	272859,750
64	841158,750	272672,188
65	841622,375	272130,594
66	841694,875	272045,906
67	841999,563	271689,938
68	842181,000	271478,031
69	842238,250	271461,656
70	842307,688	271360,625
71	842421,500	271197,188
72	842606,250	271044,563
73	842540,813	270651,969
74	842974,313	270463,875
75	842974,313	270422,688
76	842974,313	270382,063
77	843129,688	270324,813
78	843377,375	270157,063
79	843379,875	270152,281
80	843427,875	270300,656
81	843981,563	270352,563
82	844016,125	270312,188
83	844644,813	270381,406
84	844667,875	270219,906
85	845238,875	270266,031
86	845285,063	270093,000
87	846259,750	270271,813
88	846277,063	270179,531
89	847199,875	270317,969
90	847234,500	270254,500
91	847967,000	270312,188
92	848416,875	270352,563
93	849120,500	270289,125
94	849628,063	270364,094
95	849726,125	270312,188

96	849755,000	269591,219
97	849674,250	269458,563
98	849605,000	269037,531
99	849432,000	268904,875
100	849378,438	268508,531
101	849382,000	268506,813
102	849381,313	268500,875
103	849439,750	268410,969
104	849476,813	268267,031
105	849536,375	268035,688
106	849561,625	268004,594
107	849594,813	267963,781
108	849639,313	267860,250
109	849711,688	267691,875
110	849878,938	267431,281
111	850065,563	267087,594
112	850109,688	266984,875
113	850277,563	266534,313
114	850429,875	266125,469
115	850487,750	265992,969
116	850619,125	266066,406
117	850734,063	266130,625
118	850900,000	266144,094
119	850943,063	266145,563
120	851278,375	266237,094
121	851633,250	266149,281
122	851724,313	266074,281
123	852031,813	266049,313
124	852339,375	265962,375
125	852358,875	265959,219
126	852793,563	265888,531
127	853064,188	265913,719
128	853352,000	266012,281
129	853637,125	266012,281
130	853902,813	266069,063
131	854019,563	266094,031
132	854248,938	265956,750
133	854315,188	265953,406
134	854396,000	265949,313
135	854393,625	265829,188
136	854380,875	265178,125
137	854378,375	265049,344
138	854350,688	264822,000
139	854345,000	264775,594
140	854210,313	264386,875
141	854141,563	264291,906
142	853992,938	264086,594
143	853910,813	263886,938
144	854191,000	263858,781
145	854825,375	263978,719

146	854853,125	263973,844
147	855946,813	263795,000
148	856303,438	263787,000
149	856408,125	263524,688
150	856517,625	263419,219
151	856777,063	262745,000
152	856826,813	262616,313
153	856870,813	262543,500
154	857342,438	262596,531
155	857438,000	262568,750
156	857625,938	262508,469
157	858445,500	262431,094
158	858526,563	262421,813
159	858673,750	262259,750
160	858728,750	262199,250
161	858743,875	262182,156
162	858995,188	262080,844
163	859093,625	262078,500
164	859259,563	262074,547
165	859478,250	262095,219
166	859719,313	262121,719
167	859786,188	262174,281
168	859876,563	262257,125
169	859967,563	262416,156
170	860143,250	262517,094
171	860261,625	262581,844
172	860486,250	262784,531
173	860543,438	262811,781
174	860594,250	262823,719
175	860846,188	262849,969
176	860849,500	262948,344
177	860846,625	263024,875
178	860843,063	263118,500
179	860843,063	263308,031
180	860960,500	263529,188
181	860960,500	263655,625
182	860960,500	263717,094
183	861007,438	263897,250
184	861088,938	263965,125
185	861262,125	263989,188
186	861333,688	263999,125
187	861408,750	264019,156
188	861447,000	264035,250
189	861732,250	264284,125
190	861839,000	264322,563
191	861900,375	264344,656
192	861984,813	264416,438
193	862049,375	264488,406
194	862121,313	264664,469
195	862205,063	264869,281

196	862457,250	265102,750
197	862556,563	265140,406
198	862639,063	265172,906
199	862714,938	265252,500
200	862840,250	265395,125
201	862939,688	265680,031
202	862870,750	266031,719
203	862934,313	266197,531
204	862937,688	266431,563
205	863059,375	266866,750
206	863026,875	267012,250
207	863048,875	267185,063
208	863033,188	267516,594
209	862985,375	267730,969
210	862939,250	268245,219
211	862995,000	268375,406
212	863014,813	268421,688
213	863018,438	268449,406
214	863026,063	268571,219
215	863521,000	268707,750
216	863743,500	268804,594
217	863873,500	268844,594
218	864528,938	268996,719
219	864599,188	268879,719
220	864727,875	268934,875
221	865296,875	269205,344
222	865343,750	269241,781
223	865438,875	269315,656
224	865769,625	269450,656
225	865856,438	269192,531
226	865923,438	268990,969
227	866253,500	269064,563
228	866363,688	269089,156
229	866390,313	269011,688
230	866450,750	268835,781
231	866585,375	268596,656
232	866720,688	268694,781
233	866788,000	268743,594
234	866869,750	268580,094
235	866929,563	268460,531
236	867092,125	268349,625
237	867370,438	268284,063
238	867502,313	268253,000
239	867542,000	268191,000
240	867622,563	268048,875
241	867656,063	267914,844
242	867665,438	267861,844
243	867628,375	267743,250
244	867658,500	267595,531
245	867787,625	267530,969

246	867952,938	267605,844
247	868117,500	267436,531
248	868280,250	267399,250
249	868341,625	267385,188
250	868397,125	267323,531
251	868431,063	267277,469
252	868562,750	266854,563
253	868838,875	266784,188
254	868984,000	266639,063
255	869148,750	266635,563
256	869242,250	266633,563
257	869430,313	266608,625
258	869521,438	266596,563
259	869645,438	266616,188
260	869681,375	266621,875
261	869903,938	266556,688
262	870124,750	266492,031
263	870235,813	266476,938
264	870349,188	266482,938
265	870431,125	266481,063
266	870598,688	266383,438
267	870596,875	266256,813
268	870588,125	266011,719
269	870549,125	265900,313
270	870509,375	265807,625
271	870401,938	265703,750
272	870363,750	265666,813
273	870363,750	265489,250
274	870345,375	265443,344
275	870232,688	265217,938
276	870257,438	265051,531
277	870691,500	265176,406
278	871565,938	265307,719
279	871566,750	265305,750
280	871624,938	265329,844
281	871934,813	265353,469
282	871953,375	265005,438
283	871978,125	264541,375
284	872354,938	264630,688
285	872357,000	264632,531
286	872357,125	264631,969
287	872414,063	264644,625
288	872416,625	264646,656
289	872556,875	264678,844
290	872578,688	263987,219
291	872912,125	263457,938
292	873107,750	263593,094
293	873226,875	263637,969
294	873313,125	263669,125
295	873395,750	263744,563

296	873511,938	263836,813
297	873552,125	263908,563
298	873750,563	264121,594
299	873758,313	264124,500
300	873757,438	264175,781
301	873897,625	264263,219
302	873982,625	264597,375
303	873916,750	264651,281
304	873934,750	264729,125
305	874297,625	264635,719
306	874276,063	264488,375
307	874210,688	264231,656
308	874307,938	264230,156
309	874583,438	264226,906
310	874719,500	264249,594
311	874832,938	264282,000
312	874959,313	264142,656
313	875046,813	263582,031
314	875157,000	263073,281
315	874764,875	261999,031
316	874677,375	261741,406
317	874489,438	261420,594
318	874463,500	261278,000
319	873721,438	260125,984
320	873348,750	259563,750
321	873261,250	259392,000
322	873102,500	258670,969
323	873070,063	258580,234
324	872843,938	258343,172
325	872847,625	258343,578
326	872845,938	258341,734
327	872871,375	258330,484
328	873069,125	258262,516
329	873319,563	258183,266
330	873242,438	257975,094
331	873365,313	257535,359
332	873534,688	257168,406
333	873679,875	257175,359
334	873930,563	257258,922
335	873826,125	257587,922
336	873794,750	257661,031
337	873789,563	257734,156
338	873904,438	257974,375
339	874029,750	258031,828
340	874092,438	258099,703
341	874191,688	258125,828
342	874259,563	258261,594
343	874520,688	258355,609
344	874713,875	258480,938
345	875048,125	258815,156

346	875173,438	258982,281
347	875476,375	259781,281
348	875753,125	260246,063
349	875857,563	260486,297
350	875925,438	260851,859
351	876076,938	261206,969
352	876369,375	261692,641
353	876473,813	262277,531
354	876546,938	262376,750
355	876573,000	262857,219
356	876886,375	262982,531
357	877335,500	263076,531
358	877373,375	263084,656
359	877411,938	262902,594
360	877501,750	262812,781
361	877563,938	262660,781
362	877833,375	262494,969
363	877992,250	262308,438
364	878717,688	261990,641
365	879104,563	261900,828
366	879311,813	261776,469
367	879581,250	261652,109
368	879588,188	261444,844
369	879463,813	261044,141
370	879415,438	260774,703
371	879450,000	260525,984
372	879587,875	260233,375
373	879702,063	259833,672
374	879713,813	259698,453
375	879778,500	259574,984
376	879760,813	259463,281
377	879878,438	259210,469
378	879831,375	258951,781
379	879702,063	258604,891
380	879907,813	258305,047
381	880019,563	258234,500
382	880190,063	257564,250
383	880401,688	257252,641
384	880836,750	256553,000
385	880842,625	256306,063
386	880919,063	256006,219
387	880789,750	255806,313
388	880848,500	255653,453
389	880977,875	255553,500
390	881271,813	255506,469
391	881377,688	255424,156
392	881471,750	255124,313
393	881618,750	255024,359
394	881691,000	254925,000
395	881744,000	254665,000

396	881667,000	254300,000
397	881727,000	254041,000
398	881630,000	253922,000
399	881422,000	253837,000
400	881200,000	253455,000
401	881174,000	253223,000
402	881001,000	252876,000
403	880773,000	252696,000
404	880696,000	252462,000
405	880567,000	252391,000
406	880371,000	252396,000
407	880227,563	252260,266
408	880088,000	252216,000
409	879975,000	252137,000
410	879887,000	251984,000
411	879824,000	251545,000
412	879674,000	251173,000
413	879447,000	250812,000
414	879197,000	250495,000
415	878967,000	250404,000
416	878863,000	250575,000
417	878855,000	250660,000
418	878770,000	250692,000
419	878662,000	250797,000
420	878592,000	250776,000
421	878340,000	250812,000
422	878088,000	250908,000
423	877770,000	250726,000
424	877679,000	250506,000
425	877580,000	250357,000
426	877458,000	250254,000
427	877238,000	250149,000
428	877245,000	250092,000
429	877167,000	250031,000
430	876920,000	249934,000
431	876542,000	249588,000
432	876486,000	249466,000
433	876346,000	249309,000
434	876302,000	249131,000
435	877602,000	248185,000
436	876900,000	247161,000
437	875646,000	248312,000
438	875537,000	248170,000
439	875491,000	248001,000
440	875259,000	247567,000
441	875177,000	247478,000
442	874968,000	247106,000
443	874660,000	246758,000
444	874595,063	246633,859
445	874529,000	246509,000

446	874330,000	246298,000
447	874236,813	246131,547
448	874127,063	246054,406
449	874053,313	245834,500
450	874041,375	245798,969
451	873757,000	245113,000
452	873609,063	244418,266
453	873599,000	244371,000
454	873343,000	243955,000
455	873309,313	243800,000
456	873326,438	243472,563
457	873250,000	242766,000
458	872997,313	241926,188
459	873059,000	241451,313
460	873052,125	241099,859
461	873479,000	240540,000
462	873545,000	240305,000
463	873522,000	240181,000
464	873586,000	239966,000
465	873643,625	239901,516
466	874154,500	238771,734
467	875071,688	238413,438
468	874902,188	237964,188
469	874864,750	237864,969
470	874787,000	237659,000
471	874591,000	237434,000
472	874725,000	237185,000
473	874733,438	237137,359
474	874766,000	236954,000
475	874978,000	236704,813
476	875356,000	235800,000
477	875111,063	235661,453
478	875264,000	235432,000
479	874957,000	235263,000
480	875068,563	235097,203
481	875272,000	234795,000
482	875387,438	234550,828
483	875395,250	234499,766
484	875434,250	234244,484
485	875305,625	233885,281
486	874907,813	232774,125
487	874745,500	232328,859
488	874597,813	231713,219
489	874524,688	231561,141
490	874330,000	231338,000
491	874248,313	231186,063
492	874047,000	230709,000
493	873953,000	230378,000
494	873871,063	230248,000
495	873815,500	229989,172

496	873549,000	230096,000
497	872949,813	230090,063
498	872811,000	230119,000
499	872654,000	230206,000
500	872625,375	230347,281
501	872610,563	230418,359
502	872516,000	230520,000
503	872229,813	230557,609
504	872166,000	230566,000
505	872070,000	230496,000
506	871885,250	230555,078
507	871779,000	230393,000
508	871291,625	230173,344
509	871042,938	230163,188
510	871023,125	230377,281
511	870529,188	230413,625
512	869989,625	230471,219
513	869989,250	230459,953
514	869985,563	230343,891
515	869952,063	230269,203
516	869767,063	230068,859
517	869589,438	229876,563
518	869340,813	229697,438
519	869244,313	229693,063
520	869177,063	229764,703
521	869003,063	229731,063
522	868785,125	229739,109
523	868285,063	229479,547
524	868279,000	229294,000
525	868364,000	229109,000
526	868396,188	228888,047
527	868249,938	228713,297
528	868117,000	228205,000
529	868048,000	228056,000
530	867723,500	227620,234
531	867363,813	227284,625
532	867254,125	226861,297
533	867255,563	226235,422
534	867194,188	226157,922
535	867138,563	225930,531
536	867072,813	225842,797
537	866932,375	225489,641
538	866719,000	225244,000
539	866566,813	224907,656
540	866360,625	224632,000
541	866160,313	224482,844
542	866152,438	224417,031
543	866126,688	224201,359
544	865930,750	223745,844
545	865761,125	223569,641

546	865614,000	223332,313
547	865587,063	223288,875
548	865317,000	223061,000
549	865262,438	222894,781
550	865141,063	221950,859
551	864860,188	220871,359
552	864850,500	220834,078
553	864803,250	220649,031
554	864629,813	220498,047
555	864562,438	220242,984
556	864672,625	220081,797
557	864376,000	219971,000
558	864122,000	219802,000
559	864113,625	219759,406
560	864081,000	219593,000
561	864118,000	219450,000
562	864242,250	219293,828
563	864344,000	219166,000
564	864658,000	218896,000
565	864868,500	218773,891
566	864791,563	218590,875
567	864742,000	218473,000
568	864869,000	218130,000
569	864748,000	217909,000
570	864398,000	217486,000
571	864307,438	217300,719
572	864041,000	217303,000
573	864014,688	217280,922
574	863909,500	217190,547
575	863712,125	217130,547
576	863528,813	217210,438
577	863113,875	217609,953
578	862852,688	217694,453
579	862722,063	217625,313
580	862441,625	217617,625
581	861853,875	217901,906
582	861312,250	217905,734
583	860939,625	217963,359
584	860935,750	217878,844
585	860762,875	217882,688
586	860674,563	217944,156
587	860567,000	217913,422
588	860513,188	217848,125
589	860371,063	217917,266
590	860298,063	217875,016
591	860248,125	217905,734
592	860163,625	217782,813
593	860048,375	217790,500
594	860021,500	217583,063
595	859979,250	217556,172

596	859898,563	217609,953
597	859664,250	217859,641
598	859598,938	217905,734
599	859422,250	218055,563
600	859326,063	218089,500
601	859321,875	218097,359
602	859292,063	218108,719
603	859135,000	218161,781
604	858447,375	218396,422
605	858318,813	218453,547
606	858184,125	218520,891
607	858059,688	218578,016
608	857902,563	218633,109
609	857827,063	218637,188
610	857765,875	218614,750
611	857759,938	218643,281
612	857731,188	218782,063
613	857731,188	218900,406
614	857741,375	219320,734
615	857716,875	219488,047
616	857678,563	219546,297
617	857506,938	219809,969
618	857277,375	220250,016
619	856896,813	220683,703
620	856152,750	222297,250
621	855967,813	222786,203
622	855789,250	222946,703
623	855354,500	223203,406
624	855245,938	223052,156
625	855021,313	222436,375
626	854545,000	222459,609
627	854289,375	222428,625
628	854146,063	222343,422
629	854060,875	222355,031
630	853956,313	222320,188
631	853820,750	222184,625
632	853623,250	222142,031
633	853522,563	222052,953
634	853429,563	222060,703
635	853263,063	222138,156
636	852941,625	222006,484
637	852837,063	222145,906
638	851462,188	221963,875
639	851303,375	222002,609
640	851237,563	222653,250
641	851123,188	223549,938
642	851106,938	223550,406
643	850130,188	223483,250
644	850087,438	223867,859
645	850093,500	224252,453

646	850130,188	224676,734
647	849995,875	225720,641
648	849873,750	226093,031
649	849428,125	226502,047
650	849196,125	226904,953
651	848695,563	226990,422
652	848488,000	226978,219
653	848017,938	226837,813
654	847663,875	226654,672
655	846919,063	226514,250
656	846565,000	226383,000
657	845209,750	226151,031
658	845087,625	226053,344
659	844703,063	226132,703
660	844684,750	226370,797
661	844452,750	226755,391
662	844379,500	226804,234
663	844306,250	226956,844
664	844306,250	227127,781
665	844349,000	227213,250
666	844342,875	227286,500
667	843903,313	227805,406
668	843787,375	228135,063
669	843726,313	228592,922
670	843744,625	228806,578
671	843915,563	229062,984
672	843878,938	229209,500
673	843878,938	229423,156
674	843860,625	229520,828
675	843042,563	229685,656
676	842926,563	229765,031
677	842816,688	229533,047
678	842340,500	228837,109
679	841443,125	227494,063
680	841119,563	227054,531
681	840918,125	226773,703
682	840683,500	226342,672
683	840658,438	226351,047
684	840676,438	226376,484
685	840670,688	226376,219
686	840568,938	226438,859
687	840498,438	226415,375
688	840404,438	226454,531
689	840185,188	226618,984
690	839738,813	226920,469
691	839621,375	226943,969
692	839433,438	226834,328
693	838877,438	227390,328
694	837272,063	228032,469
695	837444,375	228377,031

696	837585,313	228792,078
697	837702,750	229406,797
698	837765,438	230377,844
699	837867,250	230738,063
700	838039,500	231129,609
701	838611,188	231979,281
702	839770,125	233987,922
703	840036,375	234755,359
704	840059,875	235186,063
705	839911,125	237515,766
706	839765,375	237964,625
707	839875,375	237946,281
708	840677,375	237951,359
709	841822,000	237961,516
710	842245,875	237969,125
711	842375,313	238065,578
712	842338,813	238247,359
713	842234,125	238532,891
714	842205,563	238729,578
715	842227,813	239897,078
716	842223,063	240269,844
717	842054,875	240476,063
718	842039,000	240558,547
719	842083,438	240926,563
720	842132,625	241315,203
721	842170,688	241413,547
722	842119,938	241645,141
723	842097,750	242009,984
724	842080,250	242262,203
725	842286,500	242896,703
726	842240,500	243361,484
727	842186,563	243615,281
728	842163,750	243893,641
729	842597,125	244242,578
730	843129,625	244853,391
731	843411,563	245017,844
732	843669,500	245351,000
733	843451,750	245640,172
734	843472,375	245676,719
735	843203,563	245995,016
736	843047,000	246046,969
737	843024,000	246087,156
738	843003,438	246230,891
739	843041,938	246474,750
740	843074,063	246596,672
741	842862,125	247335,344
742	842849,438	247379,578
743	842810,938	248528,266
744	842145,438	249639,266
745	842171,063	249651,938

746	842032,438	249930,234
747	842009,250	250007,438
748	841778,125	250436,688
749	841690,813	250529,672
750	841444,125	250888,328
751	841155,313	251837,391
752	840852,063	252360,906
753	840613,000	252831,516
754	840415,438	253159,109
755	840301,375	253106,859
756	840289,500	253127,609
757	840053,125	252981,609
758	839647,938	252836,141
759	839336,250	252753,031
760	839211,563	252908,875
761	838795,938	252846,531
762	838484,250	252846,531
763	837538,750	252960,828
764	836884,188	253043,953
765	836676,375	253085,516
766	836676,375	253064,734
767	836375,063	253054,344
768	836240,000	253012,781
769	836104,938	253605,016
770	835917,875	254747,922
771	835730,875	255423,281
772	835398,375	256223,328
773	834951,625	257106,484
774	834317,813	257948,078
775	833703,688	258584,688

A 108 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	804914,688	292964,281
2	805087,625	292787,219
3	805284,188	292572,781
4	805286,063	292574,750
5	805303,500	292548,531
6	805354,500	292493,125
7	805857,688	292927,531
8	806742,813	292075,406
9	806837,938	292173,563
10	806851,313	292203,688
11	806927,875	292375,844
12	806945,438	292452,250
13	807076,563	293061,938
14	807077,500	293129,344
15	807078,375	293192,938
16	807130,063	293360,844
17	808915,125	293195,813
18	809560,438	292601,250
19	809759,250	292646,531
20	809786,188	292602,969
21	809812,188	292560,000
22	810061,063	292573,875
23	810325,938	292653,000
24	810473,250	292574,844
25	810611,750	292448,438
26	810742,063	292329,500
27	811602,000	291801,313
28	812432,625	291178,188
29	812814,563	291049,031
30	813034,063	290923,906
31	813182,375	290838,344
32	813369,938	290180,031
33	813856,063	289730,719
34	814291,250	289583,313
35	814361,625	289539,469
36	814383,938	289529,063
37	814831,625	289417,125
38	815454,250	289081,313
39	815477,938	288820,969
40	815482,250	288773,500
41	815586,375	288466,156
42	815508,313	287691,094
43	815615,313	287573,000
44	815747,063	287432,625
45	816205,250	286934,469

46	818206,375	287599,188
47	818665,688	287905,375
48	818672,250	288262,813
49	819435,313	288558,063
50	819847,563	288717,563
51	819958,688	288731,125
52	820077,000	288745,594
53	821377,375	288898,875
54	821579,063	288924,219
55	821976,438	288974,125
56	822147,938	288974,125
57	822524,438	288969,438
58	822529,125	288944,688
59	822550,000	288862,969
60	822598,563	288799,125
61	822653,313	288759,594
62	822724,063	288719,594
63	822953,625	288668,563
64	823632,188	288647,594
65	823760,625	288672,813
66	824026,813	288734,156
67	824408,875	288963,031
68	824869,875	288872,969
69	825276,313	288919,656
70	825324,313	288898,688
71	825397,563	288866,625
72	825624,438	288910,813
73	825841,063	288953,000
74	826023,438	288947,250
75	826150,500	289031,344
76	826204,250	289028,719
77	826732,063	289003,125
78	826856,625	289006,750
79	826883,063	289031,344
80	827050,500	289187,219
81	827184,938	289196,813
82	827373,063	289169,938
83	827562,438	289197,219
84	828053,938	289284,156
85	828056,938	289323,344
86	828109,125	289917,219
87	828199,875	289896,938
88	828660,375	289794,063
89	829788,313	289940,594
90	830334,125	289886,719
91	830508,313	289853,813
92	830749,250	289800,906
93	831218,438	289697,906
94	831437,813	289719,688
95	831972,938	289772,000

96	832610,313	289756,563
97	833040,750	289746,156
98	833085,438	289862,719
99	833090,375	289966,844
100	833101,125	290127,938
101	833218,000	290681,156
102	833887,000	290764,969
103	833975,125	290715,531
104	834080,188	290686,156
105	834247,125	291018,438
106	834414,000	291528,438
107	834678,313	291525,344
108	834984,313	291477,438
109	835707,563	291200,813
110	836633,313	290911,813
111	837654,875	290498,406
112	838169,500	290366,250
113	837763,063	289487,656
114	837603,875	288820,031
115	837579,125	288609,063
116	837333,438	287668,656
117	837528,125	286869,656
118	837559,063	286616,969
119	837461,688	285885,969
120	838067,500	285741,469
121	838337,938	285767,719
122	838098,438	285398,375
123	837639,438	284284,844
124	837637,875	283604,844
125	837521,938	283305,813
126	837549,750	283131,156
127	837406,063	282011,469
128	837426,125	281642,125
129	837401,688	281471,000
130	837843,375	281412,094
131	837664,563	280562,531
132	837351,563	279240,969
133	838131,563	279171,438
134	838106,750	278704,406
135	838012,313	278724,281
136	837942,750	277827,531
137	837629,750	277817,594
138	837520,500	276024,031
139	837436,000	275308,625
140	837357,250	274621,500
141	837363,625	274619,219
142	837363,500	274618,219
143	837578,375	274495,938
144	838076,375	274274,906
145	838255,563	274144,688

146	838459,750	274089,219
147	838811,125	273917,125
148	839290,188	273682,469
149	839686,500	273563,563
150	840558,813	273092,625
151	840561,875	273091,000
152	840533,938	272987,719
153	840451,313	272981,375
154	840330,625	272892,438
155	840203,563	272841,625
156	839326,875	272733,625
157	838850,438	272651,031
158	838234,250	272676,438
159	837643,438	272692,344
160	837389,313	272641,500
161	837090,750	272387,406
162	836855,688	272342,938
163	836576,188	272114,250
164	836252,188	271828,375
165	836029,875	271707,656
166	835960,000	271612,375
167	835394,563	271294,750
168	835026,125	271129,563
169	834880,000	271034,281
170	834454,375	270910,406
171	834606,875	269665,281
172	834683,063	269366,688
173	834683,063	269163,406
174	834867,313	268378,844
175	835642,313	268347,094
176	836131,500	268321,688
177	837052,625	268105,688
178	837281,313	267940,531
179	837408,375	267788,063
180	837643,438	267946,875
181	837643,438	267902,406
182	837922,938	267724,531
183	837935,688	267629,250
184	837465,563	267559,344
185	837535,438	267082,906
186	837922,313	264888,781
187	836503,625	263277,094
188	835392,000	262974,781
189	835392,000	262750,531
190	835343,250	262262,969
191	835157,938	261999,672
192	834962,938	262048,438
193	834709,375	261999,672
194	834738,625	261775,406
195	834709,375	261697,391

196	834582,625	261609,625
197	834446,125	261629,141
198	834210,500	261529,453
199	834249,625	261473,172
200	834397,563	261402,156
201	834403,500	261023,391
202	834403,500	260810,328
203	834403,500	260549,938
204	834196,313	260597,281
205	834149,000	260473,000
206	834202,250	260425,656
207	834196,313	260354,641
208	834149,000	260141,578
209	834066,125	260023,219
210	833703,688	258584,688
211	833465,813	258831,234
212	832520,313	259906,609
213	832286,875	260223,422
214	832185,313	260152,766
215	831980,813	260070,953
216	831112,625	259552,766
217	830671,688	259266,406
218	830562,625	259143,672
219	830498,938	259130,047
220	830198,938	258968,672
221	829576,250	258582,313
222	828780,813	258095,953
223	828230,813	258727,766
224	827858,063	259282,313
225	827417,125	260077,766
226	826980,813	260934,578
227	826835,313	261366,406
228	826708,063	261991,406
229	826644,438	262427,750
230	826567,125	262405,031
231	826539,875	262414,125
232	826512,625	262459,594
233	826553,500	262541,406
234	826512,625	262645,938
235	826312,625	262573,219
236	826194,438	262559,594
237	826017,125	262609,594
238	825930,813	262691,406
239	825894,438	262864,125
240	825799,000	263148,219
241	825858,063	263352,750
242	825835,313	263443,656
243	825753,500	263498,219
244	825471,688	263739,125
245	825285,313	264093,656

246	825135,313	264075,500
247	825076,250	264102,750
248	824999,000	264157,313
249	824958,063	264180,031
250	824971,688	264280,031
251	824862,625	264361,844
252	824694,438	264352,750
253	824562,625	264339,125
254	824426,250	264489,125
255	824321,688	264509,594
256	824271,688	264473,219
257	824203,500	264459,594
258	824162,625	262964,125
259	824158,063	262589,125
260	824185,313	262389,125
261	824394,438	261470,953
262	824635,313	260005,047
263	824708,063	259589,125
264	824753,500	258493,672
265	824767,188	257945,953
266	824712,625	256945,953
267	824689,875	256593,688
268	824708,063	256248,234
269	824735,313	256080,047
270	824976,250	255457,313
271	825221,688	254809,594
272	825308,063	254559,594
273	825349,000	254355,047
274	825358,063	254059,594
275	825335,313	253882,328
276	825308,063	253752,781
277	825317,938	253726,281
278	825287,000	253738,313
279	825255,188	253561,781
280	825007,875	253110,906
281	824482,250	252193,703
282	824379,188	252075,188
283	824152,500	251912,875
284	823827,875	251681,000
285	823369,250	251351,219
286	823183,750	251181,172
287	823176,625	251188,094
288	822988,313	250976,266
289	822845,438	250698,406
290	821953,063	247930,063
291	821546,563	246682,047
292	821508,500	246459,750
293	821413,188	244779,859
294	821368,750	243719,203
295	821546,563	242525,172

296	821025,813	242553,750
297	818612,125	242333,188
298	818550,313	242304,250
299	818438,000	242265,047
300	818347,125	242191,984
301	818259,813	242104,656
302	818208,125	242017,344
303	818173,375	241916,656
304	818121,688	241859,625
305	818086,063	241790,125
306	818064,688	241779,438
307	817957,750	241717,063
308	817845,500	241553,109
309	817777,750	241490,734
310	817609,375	241418,563
311	817352,750	241356,188
312	817085,438	241218,969
313	817026,625	241088,875
314	817067,563	240985,516
315	817224,438	240835,813
316	817260,063	240739,578
317	817260,063	240650,469
318	817224,438	240591,672
319	817097,875	240525,734
320	816882,250	240796,609
321	816760,188	241125,406
322	816731,688	241430,141
323	816809,188	241668,047
324	816793,125	241856,953
325	816828,813	242035,156
326	816843,063	242163,469
327	816853,750	242295,344
328	816778,750	242520,297
329	816745,063	242531,516
330	816675,188	242614,094
331	816535,500	242595,031
332	816370,375	242556,922
333	816027,375	242099,641
334	815982,938	242074,234
335	815925,750	241991,672
336	815849,563	241991,672
337	815201,750	241591,547
338	815042,938	241426,406
339	814617,438	240651,563
340	814382,438	240384,813
341	813969,563	239991,031
342	813861,625	239838,609
343	813474,188	239051,047
344	813423,375	239057,406
345	813296,375	239762,391

346	813359,875	239889,422
347	813264,625	240168,875
348	813137,563	240353,047
349	812781,875	240022,797
350	812324,625	239933,875
351	812324,625	239876,719
352	810724,125	239959,281
353	810254,125	240010,094
354	810089,938	240083,047
355	810087,688	240079,125
356	809774,063	239540,453
357	809769,938	239365,250
358	809745,188	238077,047
359	809774,063	237982,234
360	810153,313	237384,516
361	810198,688	237380,391
362	810244,000	237417,484
363	810544,938	237739,031
364	810623,250	237648,328
365	811117,938	236980,531
366	810718,063	236615,719
367	810029,625	235642,859
368	809906,000	235766,531
369	809633,938	236036,531
370	809242,313	236168,453
371	808306,563	236096,313
372	808022,125	235597,516
373	807873,688	235461,484
374	807626,375	235226,516
375	807506,813	235333,688
376	807465,625	235412,016
377	807358,438	235523,313
378	807238,875	235541,859
379	807086,375	235611,938
380	806859,625	235595,453
381	806665,875	235508,891
382	806550,438	235298,656
383	806612,313	235059,563
384	806575,188	235022,453
385	806109,375	235154,375
386	805973,375	235080,172
387	805585,875	235267,734
388	805136,563	235486,219
389	804955,188	235651,109
390	804753,188	235774,766
391	804666,625	235799,500
392	804559,438	235943,781
393	804452,250	236059,203
394	804369,813	236096,313
395	804316,188	236075,703

396	804229,625	235989,125
397	804217,250	235869,578
398	804217,250	235630,500
399	804138,938	235475,906
400	803974,063	235076,047
401	803961,688	234927,656
402	803887,500	234816,344
403	803788,563	234779,250
404	803730,875	234680,313
405	803640,188	234418,547
406	803524,750	234134,109
407	803269,125	233705,406
408	803277,375	233379,750
409	803252,688	233299,359
410	803063,063	232749,031
411	802935,250	232423,375
412	802939,375	232353,297
413	803174,313	231990,547
414	803339,250	231745,266
415	803520,625	231638,094
416	803936,938	231485,563
417	804015,313	231419,609
418	804060,625	231295,938
419	804085,375	231281,516
420	804361,563	231265,031
421	804386,313	231199,078
422	805367,375	231116,625
423	805519,875	231075,406
424	806146,500	230955,859
425	806179,438	230700,281
426	806084,625	230261,266
427	805866,188	229508,953
428	805664,188	228645,344
429	805661,625	228605,563
430	805618,813	227934,250
431	805569,375	226419,313
432	805528,125	225667,016
433	805495,188	225411,422
434	805301,438	224840,500
435	805000,500	223937,719
436	804872,688	223568,781
437	804885,063	223391,531
438	804922,188	223259,609
439	804880,938	223135,953
440	804876,813	223008,156
441	804889,188	222845,328
442	804967,500	222688,688
443	805041,750	222511,422
444	805045,875	222387,750
445	805008,750	222268,219

446	804972,375	222248,469
447	804864,438	222189,891
448	804732,563	222202,250
449	804575,938	222152,781
450	804316,188	222115,688
451	804048,250	222004,391
452	803920,500	222004,391
453	803875,125	221901,328
454	803227,938	221798,281
455	802811,563	221674,609
456	801945,938	221550,938
457	800828,813	221363,375
458	799535,875	221144,766
459	799589,813	222159,891
460	799703,625	224155,828
461	799737,688	224700,641
462	799774,938	225510,297
463	799765,688	225556,063
464	799637,875	225916,578
465	799590,000	226051,625
466	799378,688	226638,375
467	799216,938	227073,297
468	799128,750	227321,469
469	799120,625	227443,078
470	799094,938	227830,047
471	799089,188	227874,469
472	798944,938	227829,125
473	798939,563	227852,781
474	798911,063	227977,547
475	798887,250	228081,547
476	798796,500	228478,391
477	798565,688	229576,969
478	798351,313	230584,859
479	798218,188	231201,188
480	798145,188	231539,156
481	797969,938	232385,859
482	797914,375	232654,234
483	797642,188	233917,688
484	797601,250	234116,828
485	797586,688	234187,563
486	797354,875	235297,531
487	797151,188	236263,078
488	797112,813	236444,844
489	796865,875	237617,094
490	796707,063	238404,906
491	796727,938	238793,578
492	796882,625	239355,703
493	797020,500	239681,703
494	797262,813	239945,938
495	797421,750	240085,656

496	797719,563	240363,844
497	797530,375	240411,000
498	797044,750	240892,516
499	797024,813	240898,031
500	796916,063	240912,531
501	796864,750	240909,328
502	796782,313	240904,172
503	796639,813	240979,234
504	796556,500	241031,469
505	796493,813	241308,484
506	796516,438	241468,203
507	796549,375	241700,594
508	796310,375	242049,688
509	796241,438	242193,281
510	796213,875	242258,297
511	796217,125	242327,625
512	796236,563	242517,125
513	796282,750	242634,203
514	796196,813	242787,234
515	796071,563	243010,156
516	796063,438	243263,438
517	796032,688	243381,656
518	796009,063	243457,000
519	795949,438	243503,656
520	795933,188	243516,359
521	795924,000	243571,656
522	795918,938	243601,969
523	795847,438	243601,969
524	796206,938	244052,250
525	796323,625	244195,344
526	796487,938	244391,016
527	796636,000	245179,672
528	796727,938	245674,938
529	796627,688	246385,422
530	796502,250	247449,078
531	796493,938	248832,453
532	796041,063	249310,250
533	796644,313	249989,828
534	796506,938	250135,516
535	796344,625	250397,750
536	796211,438	250555,922
537	796140,688	250789,016
538	794970,563	250752,703
539	794962,813	250764,234
540	794961,813	250768,203
541	794891,938	250768,203
542	794683,813	250734,906
543	794542,313	250664,141
544	794442,375	250639,172
545	794330,000	250597,547

546	794138,563	250593,375
547	793189,500	250410,234
548	792519,375	250227,094
549	792211,375	250081,406
550	792092,750	250003,719
551	792092,438	249996,516
552	791899,625	249807,547
553	791780,063	249794,047
554	791558,313	249844,172
555	791371,313	249919,375
556	791019,375	250072,672
557	790575,875	250053,391
558	790184,438	250036,047
559	790004,125	249977,234
560	789674,438	249882,750
561	789350,500	249809,469
562	789296,500	249776,688
563	789207,813	249751,625
564	789073,750	249719,813
565	788996,625	249658,109
566	788838,500	249640,750
567	788493,375	249623,391
568	788296,688	249594,469
569	788196,438	249550,125
570	788045,063	249564,578
571	787898,500	249680,281
572	787509,000	250058,219
573	787388,500	250219,219
574	787299,750	250325,281
575	787220,688	250473,750
576	787147,438	250601,016
577	787078,000	250658,875
578	786976,813	250702,250
579	786716,500	250729,250
580	786521,688	250783,234
581	786448,438	250796,734
582	786361,688	250814,094
583	786296,125	250850,734
584	785889,250	251157,328
585	785743,313	251173,547
586	785741,688	251186,266
587	785757,688	251278,547
588	785920,875	251666,391
589	785932,625	251692,734
590	785940,875	251711,172
591	785481,063	251665,313
592	784972,563	251845,750
593	784546,938	252981,172
594	784275,938	253441,047
595	783974,063	254352,781

596	783965,875	254353,625
597	783968,563	254368,500
598	783729,938	255071,766
599	783562,500	255950,859
600	783566,688	256135,047
601	783663,000	256214,578
602	783650,438	256302,500
603	783483,000	256570,406
604	783424,375	256750,406
605	783458,000	256804,219
606	783535,313	256819,891
607	783586,563	257115,141
608	783732,125	258771,813
609	783701,375	258927,641
610	783707,500	259173,688
611	783758,750	259444,328
612	783861,313	259696,516
613	783900,875	259870,516
614	784062,375	259876,078
615	784081,688	259876,750
616	784191,438	259887,203
617	784259,375	259897,656
618	784350,875	259929,016
619	784505,000	259968,203
620	784630,438	260033,531
621	784698,375	260062,625
622	784951,500	260248,328
623	785017,625	260296,047
624	785220,250	260442,250
625	785351,688	260530,031
626	785399,875	260562,141
627	785500,625	260629,328
628	785586,875	260663,297
629	785691,375	260692,047
630	785795,938	260692,047
631	785918,750	260692,047
632	785984,063	260676,375
633	786148,688	260639,781
634	787052,813	260446,406
635	787254,063	260399,375
636	787434,813	260413,781
637	787468,313	260456,859
638	787551,938	260569,234
639	787578,063	260637,172
640	787619,875	260731,250
641	787674,750	260848,828
642	787727,000	260958,594
643	787834,188	261086,625
644	787907,313	261167,641
645	788027,563	261259,094

646	788173,875	261337,500
647	788362,000	261397,594
648	788573,688	261460,313
649	788730,375	261510,188
650	788969,688	261622,516
651	789030,250	261650,953
652	789155,063	261730,969
653	789298,875	261866,953
654	789489,313	262044,328
655	789508,875	262062,531
656	789836,250	262371,219
657	790075,250	262554,219
658	790407,813	262808,844
659	790878,625	262990,625
660	790967,313	263012,531
661	791118,875	263046,500
662	791220,250	263065,250
663	791260,000	263072,625
664	791437,688	263117,031
665	791607,563	263234,625
666	791725,125	263394,031
667	791881,938	263639,656
668	791926,375	263754,656
669	792076,000	264010,406
670	792148,500	264162,313
671	792326,188	264520,313
672	792503,875	264860,000
673	792694,625	265241,531
674	792724,375	265280,188
675	792780,750	265390,406
676	792800,938	265419,438
677	792822,688	265463,656
678	793188,500	266030,688
679	793309,438	266205,375
680	793474,875	266478,438
681	793565,000	266647,313
682	793630,125	266840,781
683	793698,063	267005,406
684	793836,875	267210,813
685	793889,063	267288,031
686	794014,063	267435,719
687	794124,000	267517,563
688	794208,563	267572,031
689	794278,188	267616,875
690	794432,375	267729,250
691	794526,438	267812,875
692	794657,063	267909,563
693	794732,875	268003,625
694	794824,313	268144,719
695	794905,313	268335,500

696	794921,000	268392,969
697	794944,563	268539,313
698	794947,125	268735,313
699	794936,688	268933,906
700	794920,563	269159,250
701	794924,625	269158,313
702	794917,875	269223,063
703	794861,250	269433,188
704	794659,250	269899,906
705	794420,000	270252,281
706	794038,563	270787,281
707	794002,375	270960,563
708	794069,563	271162,281
709	794229,938	271299,344
710	794597,188	271312,281
711	795153,188	271369,188
712	795496,125	271618,750
713	795661,625	271755,281
714	795961,625	272310,781
715	796085,750	272602,500
716	796245,063	272966,656
717	796456,063	273115,594
718	796681,625	273142,500
719	796969,188	272956,313
720	797260,875	272717,344
721	797527,375	272492,250
722	797955,750	272217,000
723	798331,750	272093,594
724	798679,063	272110,281
725	798858,000	272176,188
726	799156,125	272375,813
727	799252,125	272469,563
728	799270,500	272486,281
729	799381,938	272656,625
730	799447,000	272864,125
731	799490,375	273062,344
732	799514,313	273304,594
733	799521,313	273375,125
734	799552,375	273694,281
735	799555,375	273725,094
736	799570,875	273997,625
737	799570,875	274226,813
738	799564,688	274344,500
739	799493,438	274666,594
740	799313,375	274965,844
741	799147,125	275182,719
742	798886,875	275381,500
743	798518,188	275526,094
744	798093,438	275629,125
745	797813,313	275817,063

746	797733,813	275934,531
747	797602,125	276107,813
748	797594,250	276136,469
749	797571,375	276359,281
750	797574,625	276425,500
751	797578,375	276458,656
752	797611,438	276769,063
753	797671,313	276977,125
754	797731,063	277165,625
755	797911,188	277379,781
756	798149,688	277579,375
757	798407,688	277671,844
758	798641,313	277681,594
759	799366,625	277725,406
760	799673,313	277759,469
761	799936,125	277837,344
762	800109,625	277896,031
763	800435,125	278061,313
764	800456,625	278075,656
765	800603,250	278227,375
766	800651,688	278285,188
767	800778,250	278488,313
768	800836,688	278582,125
769	800948,625	278771,969
770	801002,188	278927,719
771	801008,938	278987,219
772	801018,813	279073,719
773	800990,500	279162,781
774	800870,750	279249,000
775	800838,938	279271,594
776	800685,750	279380,406
777	800408,313	279536,188
778	800184,375	279721,156
779	800084,688	279889,594
780	800043,250	279959,656
781	799960,500	280091,094
782	799931,250	280315,000
783	799926,438	280383,156
784	799911,813	280524,313
785	799931,250	280646,031
786	799989,688	280816,375
787	800077,313	280972,156
788	800233,063	281132,781
789	800408,313	281303,156
790	800525,125	281449,188
791	800627,375	281629,281
792	800739,313	281814,250
793	800861,000	282072,250
794	800977,813	282354,563
795	800997,313	282447,063

796	801036,250	282773,188
797	801046,000	283128,531
798	801002,188	283367,063
799	800919,438	283775,938
800	800851,250	284136,156
801	800790,438	284366,375
802	800740,188	284506,406
803	800622,500	284778,688
804	800602,438	284825,906
805	800571,188	284899,531
806	800471,625	285134,031
807	800409,688	285297,500
808	800349,875	285455,313
809	800317,063	285653,000
810	800319,063	285761,813
811	800319,063	285902,281
812	800344,813	286026,906
813	800418,000	286171,313
814	800552,500	286339,469
815	800702,875	286491,813
816	800780,000	286565,000
817	800948,188	286657,969
818	801066,875	286699,531
819	801240,938	286715,344
820	801431,375	286756,813
821	801630,313	286823,563
822	801836,375	286942,844
823	802090,188	287123,406
824	802194,625	287214,906
825	802420,750	287426,719
826	802488,813	287490,438
827	802649,688	287678,406
828	802707,500	287895,281
829	802733,375	288071,156
830	802740,125	288333,719
831	802756,563	288402,000
832	802877,313	288798,094
833	802988,000	288925,406
834	803204,375	289075,250
835	803498,938	289184,188
836	803638,000	289235,625
837	803954,750	289399,563
838	804162,313	289578,000
839	804193,813	289631,750
840	804295,250	289798,344
841	804312,250	289854,594
842	804350,813	290013,125
843	804362,688	290121,938
844	804386,438	290294,063
845	804392,375	290355,375

846	804423,063	290572,875
847	804430,813	290635,875
848	804466,375	290877,469
849	804633,125	291632,031
850	804790,500	292264,000
851	804845,875	292532,750
852	804881,375	292755,344
853	804914,688	292964,281

A 109 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	838169,500	290366,250
2	838201,438	290348,563
3	838221,813	290337,250
4	838627,500	290614,938
5	838869,750	290708,625
6	839020,188	290763,000
7	839116,313	290840,656
8	839248,375	291050,375
9	839328,938	291193,094
10	839293,500	291180,969
11	839175,063	291131,438
12	839065,375	291121,719
13	838984,813	291138,250
14	838903,250	291135,313
15	838796,438	291170,281
16	838672,625	291233,875
17	838569,750	291291,156
18	838467,813	291317,344
19	838376,563	291314,438
20	838381,375	291415,406
21	838397,438	291492,594
22	838469,250	291501,344
23	838504,188	291518,813
24	838524,625	291648,906
25	838598,875	291975,594
26	838614,875	292049,875
27	838589,625	292279,969
28	838565,875	292506,656
29	838564,063	292683,219
30	838590,750	292822,781
31	838637,438	292942,344
32	838763,688	292899,844
33	838876,563	293237,219
34	838908,688	293359,188
35	838969,375	293615,250
36	839017,313	293822,156
37	839103,938	294394,625
38	839159,875	294738,781
39	839315,375	294736,906
40	839618,813	294664,844
41	839675,688	294807,063
42	839784,688	295213,781
43	839958,188	295865,125
44	840017,938	296095,531
45	840042,563	296264,281

46	840074,813	296425,469
47	840117,500	296534,500
48	840199,000	296635,000
49	840367,813	296815,125
50	840563,063	297052,156
51	840600,063	297128,969
52	840861,750	297621,969
53	841097,813	298104,563
54	841160,375	298163,344
55	841231,750	298454,156
56	841272,063	298612,969
57	841286,250	298693,563
58	841461,625	298774,156
59	841651,250	298859,469
60	841817,188	299053,844
61	841864,625	299127,313
62	841967,688	299450,875
63	842185,750	299955,719
64	842325,313	299800,781
65	842541,625	299605,219
66	842959,375	299308,938
67	843340,063	298960,813
68	843731,188	298557,875
69	844390,375	297916,406
70	845559,250	297180,156
71	846344,375	296679,438
72	847199,125	295729,844
73	847526,563	295298,781
74	847752,063	294922,250
75	847912,500	295200,438
76	848765,438	296413,656
77	849547,625	297519,719
78	849698,750	297733,500
79	849949,563	297995,781
80	850325,875	298611,500
81	850645,125	299118,906
82	851469,688	300765,875
83	853049,125	303902,469
84	853511,250	304810,000
85	853967,813	305333,344
86	856050,063	306458,000
87	859313,188	308201,063
88	859316,313	308177,688
89	860005,688	308551,938
90	861096,875	309214,688
91	861825,188	309683,438
92	862499,313	310108,063
93	863182,250	310523,875
94	863848,750	310940,938
95	864613,625	311705,781

96	865323,000	312468,094
97	865331,875	312489,969
98	865980,375	313206,938
99	866104,688	313358,094
100	866127,625	313295,844
101	866414,813	313682,063
102	870180,438	317843,625
103	872959,750	320061,188
104	873580,625	320613,094
105	874802,750	322140,750
106	875699,313	323270,438
107	875702,438	323263,188
108	875703,313	323261,125
109	876042,375	322491,031
110	876309,625	321943,281
111	876421,813	321765,094
112	876520,813	321616,594
113	876576,250	321508,375
114	876681,875	321280,281
115	876850,813	320925,500
116	877028,188	320547,469
117	877104,250	320363,719
118	877119,000	320317,281
119	877097,875	320285,594
120	877074,625	320161,000
121	877030,313	319664,719
122	877002,875	319369,031
123	876990,188	319145,188
124	876939,500	319067,031
125	876823,313	318946,656
126	876762,125	318872,750
127	876741,000	318822,063
128	876738,875	318769,281
129	876779,000	318498,969
130	876793,750	318418,688
131	876798,000	318351,125
132	876766,313	318262,438
133	876738,875	318163,156
134	876730,438	318095,594
135	876764,188	318019,563
136	876844,438	317837,938
137	876882,500	317749,250
138	876880,375	317628,875
139	876848,688	317538,063
140	876800,125	317447,250
141	876751,563	317386,000
142	876668,750	317303,438
143	876645,375	317265,188
144	876620,188	317113,938
145	876639,125	316625,594

146	876645,375	316360,969
147	876557,188	315756,063
148	876508,188	315317,906
149	876511,125	315317,406
150	876501,188	315277,156
151	876488,375	315198,813
152	876480,875	314930,688
153	876478,250	314720,156
154	876409,313	314498,344
155	876302,438	314177,750
156	876291,625	314149,063
157	876288,688	313982,750
158	876322,813	313761,500
159	876337,500	313643,250
160	876351,625	313266,625
161	876368,688	313123,656
162	876421,688	312969,469
163	876536,250	312699,250
164	876565,688	312602,156
165	876705,625	312015,750
166	876752,500	311716,938
167	876743,313	311656,250
168	876695,500	311547,750
169	876699,188	311466,844
170	876713,875	311409,844
171	876761,688	311367,563
172	876820,563	311360,188
173	876924,188	311365,938
174	876970,188	311292,375
175	877043,750	311113,094
176	877252,875	310566,031
177	877371,250	310323,531
178	877437,938	310332,750
179	877527,563	310309,750
180	877626,438	310268,375
181	877743,625	310293,656
182	877745,938	310516,625
183	877768,938	310723,500
184	877801,125	310882,094
185	877888,438	311008,531
186	877980,375	311125,750
187	878056,250	311210,781
188	878134,375	311334,906
189	878218,313	311462,469
190	878567,688	311669,344
191	879137,750	311979,656
192	879348,063	312116,406
193	879564,125	312288,813
194	879819,250	312458,906
195	879821,563	312463,563

196	879843,688	312474,719
197	880044,688	312025,719
198	881187,563	311167,344
199	881413,188	311083,969
200	881678,063	310868,125
201	882080,250	310465,938
202	882276,438	310333,500
203	882580,563	309818,469
204	882597,688	309541,344
205	882656,563	309364,781
206	882798,813	309232,344
207	882882,188	309129,344
208	883137,250	308614,313
209	883507,563	307856,500
210	883669,438	307552,375
211	883778,875	307447,906
212	883778,688	307444,969
213	883769,375	307290,969
214	883781,625	307255,656
215	883719,125	307259,656
216	883182,500	307499,969
217	882266,813	307739,094
218	881831,688	307674,938
219	880880,938	307251,500
220	881435,063	306062,781
221	881337,063	305918,156
222	881410,563	305760,656
223	881713,875	305112,063
224	881655,500	305072,406
225	881565,688	304973,250
226	881442,063	304784,281
227	882022,313	303784,094
228	882915,375	303462,125
229	883187,875	303740,219
230	883468,750	303479,875
231	884798,625	303044,063
232	885496,688	303228,813
233	885709,875	303369,813
234	885779,875	303148,781
235	885954,250	302940,281
236	886572,188	303217,000
237	886697,250	302932,688
238	886818,563	302769,688
239	886842,000	302560,125
240	887107,500	302745,469
241	887549,438	302955,719
242	888151,688	303101,844
243	888445,750	303246,188
244	889096,125	303349,531
245	889480,625	303468,813

246	889520,438	303483,281
247	889748,438	303538,031
248	889749,938	303480,063
249	889743,938	303397,219
250	889742,438	303318,875
251	889765,000	303251,063
252	889795,125	303166,719
253	889796,625	303120,000
254	889786,125	303050,719
255	889754,438	302951,281
256	889757,500	302894,031
257	889784,563	302809,656
258	889853,875	302830,750
259	889935,250	302511,375
260	889998,500	302291,406
261	890028,625	302232,656
262	890087,375	301678,250
263	890132,625	301239,844
264	889754,438	300857,188
265	889413,375	300511,719
266	889599,313	300378,563
267	889723,313	300223,531
268	889833,250	299769,719
269	889829,500	299764,188
270	889808,688	299602,250
271	889832,813	299526,938
272	890012,063	299308,469
273	890110,000	299013,188
274	890281,750	298793,250
275	890507,750	298183,094
276	890486,625	298095,719
277	890525,813	297936,031
278	890640,313	297725,125
279	890807,500	297637,719
280	891138,938	297637,719
281	891482,438	297785,375
282	891800,313	297993,281
283	892161,875	298035,469
284	892561,125	298112,281
285	892710,250	298190,625
286	892838,313	298247,875
287	892930,250	298258,438
288	893001,063	298231,313
289	893157,688	298195,156
290	893231,563	298104,750
291	893235,688	298098,906
292	893472,250	298140,500
293	893494,750	298075,656
294	893599,063	298005,188
295	893861,188	298008,031

296	894007,813	298055,938
297	894047,250	297968,563
298	894278,375	298002,375
299	894276,625	297892,688
300	894377,688	297875,656
301	894415,438	297827,531
302	894589,688	297836,625
303	894644,313	297779,406
304	894862,875	297711,750
305	895000,750	297661,031
306	895072,250	297658,438
307	895167,188	297697,469
308	895338,875	297689,656
309	895463,750	297735,188
310	895499,563	297770,938
311	895881,938	298068,813
312	896097,188	298260,656
313	896333,938	298468,750
314	896432,125	298611,188
315	896486,750	298658,000
316	896733,250	298888,281
317	896857,250	299010,219
318	896944,625	299071,188
319	897101,125	299195,156
320	897210,875	299258,156
321	897345,000	299367,906
322	897432,375	299412,625
323	897628,438	298927,219
324	897704,375	299075,156
325	898520,313	298816,688
326	899264,375	298634,906
327	899334,313	298941,375
328	899956,875	298830,375
329	900046,125	298823,125
330	900007,563	298905,156
331	899964,125	298960,656
332	899877,250	299035,469
333	899843,438	299081,313
334	900492,563	299013,750
335	900497,813	299028,719
336	900565,813	299009,281
337	901044,188	298962,188
338	901370,313	298929,563
339	901953,688	298911,438
340	902591,438	298913,250
341	903453,875	298936,813
342	903533,563	298936,813
343	903486,500	299103,500
344	903448,063	299194,094
345	903725,938	299382,938

346	903910,688	299514,594
347	903956,313	299262,188
348	904157,875	298978,969
349	904620,813	298556,844
350	904845,375	298366,750
351	905029,313	298210,969
352	905625,750	297701,719
353	906126,875	297227,844
354	906843,125	296593,313
355	907251,625	296201,125
356	907513,063	295983,281
357	907736,375	295762,688
358	907864,500	295621,750
359	907954,250	295523,031
360	908362,750	295198,938
361	908575,125	295013,750
362	909046,313	294591,625
363	909196,063	294460,906
364	909694,438	293995,219
365	909898,688	293807,313
366	910051,188	293706,531
367	910522,375	293311,656
368	910696,625	293208,156
369	910819,188	293039,313
370	910876,375	292775,156
371	911064,313	292554,563
372	911175,938	292434,719
373	911366,563	292374,813
374	911519,125	292396,594
375	911742,438	292489,188
376	911930,313	292568,188
377	912224,438	292565,469
378	912445,063	292393,875
379	912578,500	292227,750
380	912682,000	291955,438
381	912804,500	291805,625
382	913016,313	291669,906
383	913293,438	291499,250
384	913566,500	291370,188
385	913586,500	291360,688
386	913922,250	291334,063
387	914231,375	291312,750
388	914481,813	291318,063
389	914774,938	291270,094
390	915025,375	291062,250
391	915142,625	290918,375
392	915329,188	290705,219
393	915499,688	290486,719
394	915990,000	290049,719
395	916331,063	289841,875

396	916586,813	289724,656
397	916805,313	289580,750
398	916906,563	289564,781
399	917018,500	289575,438
400	917370,250	289484,844
401	917546,063	289324,969
402	917823,188	289154,438
403	918105,625	289037,188
404	918276,188	289031,844
405	918590,625	288973,219
406	919134,188	288578,875
407	919331,375	288371,031
408	919603,125	288221,813
409	919848,313	288195,188
410	920008,188	288104,594
411	920093,438	288003,313
412	920130,750	287875,438
413	920088,125	287166,656
414	920152,063	286921,500
415	920263,938	286740,313
416	920402,500	286628,406
417	920522,125	286590,563
418	921089,750	286665,750
419	921359,250	286584,375
420	921466,063	286441,969
421	921572,875	286147,000
422	921562,688	285943,563
423	921547,438	285648,594
424	921585,063	285476,344
425	921602,750	285480,813
426	921609,688	285311,844
427	921697,938	285057,469
428	921832,875	284875,781
429	922076,875	284771,969
430	922222,188	284813,469
431	922762,063	285130,156
432	923073,563	285296,250
433	923405,813	285291,063
434	923520,000	285130,156
435	923436,938	284834,250
436	923302,000	284579,875
437	922917,813	283967,313
438	922814,000	283707,781
439	922985,313	283531,281
440	923208,563	283432,625
441	923390,250	283297,656
442	923530,375	283053,688
443	923701,688	282804,500
444	923930,125	282617,625
445	924123,438	282545,125

446	924118,063	282434,500
447	924106,000	281998,000
448	923831,875	281942,063
449	923725,625	281596,844
450	923537,375	281528,406
451	923405,000	281335,000
452	923556,000	280977,000
453	923299,063	280526,063
454	923132,500	280239,500
455	922922,438	279604,500
456	922885,938	279518,188
457	922670,563	279019,063
458	922638,688	278780,313
459	922442,438	278329,000
460	922379,688	278323,281
461	922292,000	278187,000
462	922199,000	278135,000
463	922105,938	277867,031
464	921677,938	277883,938
465	921398,000	277895,000
466	921290,375	277752,969
467	921219,875	277731,094
468	921197,063	277731,344
469	921053,000	277733,000
470	920892,000	277351,000
471	920725,813	277211,188
472	920429,750	277101,469
473	920226,375	277026,094
474	919995,688	276935,688
475	919927,500	276908,625
476	919641,000	276795,000
477	919511,063	276783,469
478	919089,000	276857,594
479	918971,000	276935,000
480	918894,000	276944,000
481	918796,313	276877,469
482	918776,750	276875,000
483	918684,125	276863,313
484	918612,625	276818,250
485	918592,250	276805,406
486	918376,000	276669,000
487	918385,625	276552,406
488	918273,375	276546,625
489	918256,875	276439,563
490	918181,563	276417,375
491	917449,938	276519,000
492	917414,563	276506,375
493	917310,063	276469,000
494	917282,000	276454,000
495	917249,688	276337,781

496	917211,688	276255,125
497	917154,375	276165,375
498	917066,063	276014,281
499	917062,688	275990,625
500	917048,938	275895,219
501	912395,125	275760,594
502	912074,563	276179,844
503	911667,750	276711,844
504	911634,000	276756,000
505	908171,375	278924,969
506	907791,063	279160,156
507	907654,313	279242,625
508	907110,813	279779,594
509	906580,375	279458,750
510	906058,000	279083,000
511	904644,000	278800,000
512	904484,563	278376,906
513	904313,000	277910,375
514	904174,063	277533,938
515	904043,313	276567,906
516	903884,375	275393,313
517	903835,563	275134,531
518	903695,438	274391,906
519	903696,000	274358,000
520	903699,000	274184,000
521	903325,000	273335,000
522	903263,688	272897,219
523	903255,313	272837,438
524	903415,000	272800,000
525	903364,000	272488,000
526	903548,938	272315,594
527	903585,000	272282,000
528	903624,000	271840,000
529	902211,000	271938,000
530	902110,000	272409,000
531	901678,938	272380,406
532	901039,938	272487,656
533	901012,000	272445,688
534	900881,375	272455,000
535	900771,313	272354,063
536	900628,438	272285,938
537	900604,938	272268,563
538	900511,000	272199,000
539	900396,500	272175,219
540	900330,563	272184,719
541	900072,000	272222,000
542	899756,000	272348,000
543	899405,000	272299,000
544	899020,500	272338,406
545	898320,938	272515,656

546	898069,125	272497,000
547	897728,625	272674,219
548	897628,000	272678,000
549	897280,938	272898,094
550	897235,125	273030,031
551	897201,625	273126,594
552	896847,188	273345,813
553	896756,000	273546,000
554	896552,438	273746,031
555	896241,000	274052,000
556	896035,688	274194,625
557	895556,688	274372,719
558	895538,688	274361,781
559	895488,313	274350,844
560	895042,000	274254,000
561	895209,000	273752,000
562	895365,563	273054,563
563	895355,563	272927,531
564	895340,250	272754,813
565	895334,688	272718,344
566	895314,500	272600,000
567	895167,000	271735,000
568	894323,000	271488,000
569	894323,000	271418,000
570	894131,000	271006,000
571	894035,000	270976,000
572	893805,313	271002,313
573	893759,875	270932,906
574	893680,625	270811,906
575	893598,063	270852,344
576	892828,063	270090,750
577	892580,500	270112,094
578	891926,625	270168,406
579	891258,000	270226,000
580	891125,313	269605,344
581	890927,438	268680,469
582	891151,000	268613,000
583	891139,000	268365,000
584	891166,688	268287,875
585	891114,000	267767,281
586	890993,125	266547,344
587	890785,938	266510,281
588	890762,313	266351,875
589	890625,000	266168,000
590	889707,000	266161,000
591	889409,313	266102,500
592	889009,125	265955,875
593	888917,313	265922,219
594	888558,438	265308,906
595	888349,000	264706,000

596	888426,313	264619,469
597	888534,000	264499,000
598	888359,625	263642,500
599	888440,500	263125,219
600	888227,000	262600,000
601	888388,250	262432,719
602	888295,563	262242,313
603	888183,000	262183,000
604	888106,875	262058,656
605	887970,375	261996,313
606	887635,500	261488,172
607	887007,000	261563,000
608	886812,313	259787,047
609	886779,000	259483,000
610	886619,000	259320,000
611	886478,500	258891,859
612	886474,250	258871,531
613	886381,000	258422,625
614	886361,813	258023,203
615	886353,000	257840,000
616	886222,188	257258,531
617	886182,000	257080,000
618	886207,000	256949,000
619	886198,750	256723,500
620	886073,000	256450,000
621	885886,000	256313,000
622	885875,375	256241,391
623	885681,375	256106,172
624	885642,750	255883,328
625	885544,000	255314,000
626	885421,813	255312,453
627	885386,000	255312,000
628	885314,625	255084,188
629	885310,063	255053,031
630	885275,688	254765,672
631	885153,000	254749,000
632	885052,250	254548,141
633	884891,688	254465,438
634	884856,188	254457,359
635	884836,188	254452,813
636	884591,938	254504,016
637	884494,000	254527,000
638	884029,563	254504,328
639	884008,938	254503,328
640	883747,063	254606,922
641	883347,438	254623,516
642	883319,500	254624,719
643	882973,000	254700,000
644	882457,000	255059,000
645	882381,750	255050,281

646	882324,750	255043,672
647	882181,000	255027,000
648	881618,750	255024,359
649	881471,750	255124,313
650	881377,688	255424,156
651	881271,813	255506,469
652	880977,875	255553,500
653	880848,500	255653,453
654	880789,750	255806,313
655	880919,063	256006,219
656	880842,625	256306,063
657	880836,750	256553,000
658	880401,688	257252,641
659	880190,063	257564,250
660	880019,563	258234,500
661	879907,813	258305,047
662	879702,063	258604,891
663	879831,375	258951,781
664	879878,438	259210,469
665	879760,813	259463,281
666	879778,500	259574,984
667	879713,813	259698,453
668	879702,063	259833,672
669	879587,875	260233,375
670	879450,000	260525,984
671	879415,438	260774,703
672	879463,813	261044,141
673	879588,188	261444,844
674	879581,250	261652,109
675	879311,813	261776,469
676	879104,563	261900,828
677	878717,688	261990,641
678	877992,250	262308,438
679	877833,375	262494,969
680	877563,938	262660,781
681	877501,750	262812,781
682	877411,938	262902,594
683	877373,375	263084,656
684	877335,500	263076,531
685	876886,375	262982,531
686	876573,000	262857,219
687	876546,938	262376,750
688	876473,813	262277,531
689	876369,375	261692,641
690	876076,938	261206,969
691	875925,438	260851,859
692	875857,563	260486,297
693	875753,125	260246,063
694	875476,375	259781,281
695	875173,438	258982,281

696	875048,125	258815,156
697	874713,875	258480,938
698	874520,688	258355,609
699	874259,563	258261,594
700	874191,688	258125,828
701	874092,438	258099,703
702	874029,750	258031,828
703	873904,438	257974,375
704	873789,563	257734,156
705	873794,750	257661,031
706	873826,125	257587,922
707	873930,563	257258,922
708	873679,875	257175,359
709	873534,688	257168,406
710	873365,313	257535,359
711	873242,438	257975,094
712	873319,563	258183,266
713	873069,125	258262,516
714	872871,375	258330,484
715	872845,938	258341,734
716	872847,625	258343,578
717	872843,938	258343,172
718	873070,063	258580,234
719	873102,500	258670,969
720	873261,250	259392,000
721	873348,750	259563,750
722	873721,438	260125,984
723	874463,500	261278,000
724	874489,438	261420,594
725	874677,375	261741,406
726	874764,875	261999,031
727	875157,000	263073,281
728	875046,813	263582,031
729	874959,313	264142,656
730	874832,938	264282,000
731	874719,500	264249,594
732	874583,438	264226,906
733	874307,938	264230,156
734	874210,688	264231,656
735	874276,063	264488,375
736	874297,625	264635,719
737	873934,750	264729,125
738	873916,750	264651,281
739	873982,625	264597,375
740	873897,625	264263,219
741	873757,438	264175,781
742	873758,313	264124,500
743	873750,563	264121,594
744	873552,125	263908,563
745	873511,938	263836,813

746	873395,750	263744,563
747	873313,125	263669,125
748	873226,875	263637,969
749	873107,750	263593,094
750	872912,125	263457,938
751	872578,688	263987,219
752	872556,875	264678,844
753	872416,625	264646,656
754	872414,063	264644,625
755	872357,125	264631,969
756	872357,000	264632,531
757	872354,938	264630,688
758	871978,125	264541,375
759	871953,375	265005,438
760	871934,813	265353,469
761	871624,938	265329,844
762	871566,750	265305,750
763	871565,938	265307,719
764	870691,500	265176,406
765	870257,438	265051,531
766	870232,688	265217,938
767	870345,375	265443,344
768	870363,750	265489,250
769	870363,750	265666,813
770	870401,938	265703,750
771	870509,375	265807,625
772	870549,125	265900,313
773	870588,125	266011,719
774	870596,875	266256,813
775	870598,688	266383,438
776	870431,125	266481,063
777	870349,188	266482,938
778	870235,813	266476,938
779	870124,750	266492,031
780	869903,938	266556,688
781	869681,375	266621,875
782	869645,438	266616,188
783	869521,438	266596,563
784	869430,313	266608,625
785	869242,250	266633,563
786	869148,750	266635,563
787	868984,000	266639,063
788	868838,875	266784,188
789	868562,750	266854,563
790	868431,063	267277,469
791	868397,125	267323,531
792	868341,625	267385,188
793	868280,250	267399,250
794	868117,500	267436,531
795	867952,938	267605,844

796	867787,625	267530,969
797	867658,500	267595,531
798	867628,375	267743,250
799	867665,438	267861,844
800	867656,063	267914,844
801	867622,563	268048,875
802	867542,000	268191,000
803	867502,313	268253,000
804	867370,438	268284,063
805	867092,125	268349,625
806	866929,563	268460,531
807	866869,750	268580,094
808	866788,000	268743,594
809	866720,688	268694,781
810	866585,375	268596,656
811	866450,750	268835,781
812	866390,313	269011,688
813	866363,688	269089,156
814	866253,500	269064,563
815	865923,438	268990,969
816	865856,438	269192,531
817	865769,625	269450,656
818	865438,875	269315,656
819	865343,750	269241,781
820	865296,875	269205,344
821	864727,875	268934,875
822	864599,188	268879,719
823	864528,938	268996,719
824	863873,500	268844,594
825	863743,500	268804,594
826	863521,000	268707,750
827	863026,063	268571,219
828	863018,438	268449,406
829	863014,813	268421,688
830	862995,000	268375,406
831	862939,250	268245,219
832	862985,375	267730,969
833	863033,188	267516,594
834	863048,875	267185,063
835	863026,875	267012,250
836	863059,375	266866,750
837	862937,688	266431,563
838	862934,313	266197,531
839	862870,750	266031,719
840	862939,688	265680,031
841	862840,250	265395,125
842	862714,938	265252,500
843	862639,063	265172,906
844	862556,563	265140,406
845	862457,250	265102,750

846	862205,063	264869,281
847	862121,313	264664,469
848	862049,375	264488,406
849	861984,813	264416,438
850	861900,375	264344,656
851	861839,000	264322,563
852	861732,250	264284,125
853	861447,000	264035,250
854	861408,750	264019,156
855	861333,688	263999,125
856	861262,125	263989,188
857	861088,938	263965,125
858	861007,438	263897,250
859	860960,500	263717,094
860	860960,500	263655,625
861	860960,500	263529,188
862	860843,063	263308,031
863	860843,063	263118,500
864	860846,625	263024,875
865	860849,500	262948,344
866	860846,188	262849,969
867	860594,250	262823,719
868	860543,438	262811,781
869	860486,250	262784,531
870	860261,625	262581,844
871	860143,250	262517,094
872	859967,563	262416,156
873	859876,563	262257,125
874	859786,188	262174,281
875	859719,313	262121,719
876	859478,250	262095,219
877	859259,563	262074,547
878	859093,625	262078,500
879	858995,188	262080,844
880	858743,875	262182,156
881	858728,750	262199,250
882	858673,750	262259,750
883	858526,563	262421,813
884	858445,500	262431,094
885	857625,938	262508,469
886	857438,000	262568,750
887	857342,438	262596,531
888	856870,813	262543,500
889	856826,813	262616,313
890	856777,063	262745,000
891	856517,625	263419,219
892	856408,125	263524,688
893	856303,438	263787,000
894	855946,813	263795,000
895	854853,125	263973,844

896	854825,375	263978,719
897	854191,000	263858,781
898	853910,813	263886,938
899	853992,938	264086,594
900	854141,563	264291,906
901	854210,313	264386,875
902	854345,000	264775,594
903	854350,688	264822,000
904	854378,375	265049,344
905	854380,875	265178,125
906	854393,625	265829,188
907	854396,000	265949,313
908	854315,188	265953,406
909	854248,938	265956,750
910	854019,563	266094,031
911	853902,813	266069,063
912	853637,125	266012,281
913	853352,000	266012,281
914	853064,188	265913,719
915	852793,563	265888,531
916	852358,875	265959,219
917	852339,375	265962,375
918	852031,813	266049,313
919	851724,313	266074,281
920	851633,250	266149,281
921	851278,375	266237,094
922	850943,063	266145,563
923	850900,000	266144,094
924	850734,063	266130,625
925	850619,125	266066,406
926	850487,750	265992,969
927	850429,875	266125,469
928	850277,563	266534,313
929	850109,688	266984,875
930	850065,563	267087,594
931	849878,938	267431,281
932	849711,688	267691,875
933	849639,313	267860,250
934	849594,813	267963,781
935	849561,625	268004,594
936	849536,375	268035,688
937	849476,813	268267,031
938	849439,750	268410,969
939	849381,313	268500,875
940	849382,000	268506,813
941	849378,438	268508,531
942	849432,000	268904,875
943	849605,000	269037,531
944	849674,250	269458,563
945	849755,000	269591,219

946	849726,125	270312,188
947	849628,063	270364,094
948	849120,500	270289,125
949	848416,875	270352,563
950	847967,000	270312,188
951	847234,500	270254,500
952	847199,875	270317,969
953	846277,063	270179,531
954	846259,750	270271,813
955	845285,063	270093,000
956	845238,875	270266,031
957	844667,875	270219,906
958	844644,813	270381,406
959	844016,125	270312,188
960	843981,563	270352,563
961	843427,875	270300,656
962	843379,875	270152,281
963	843377,375	270157,063
964	843129,688	270324,813
965	842974,313	270382,063
966	842974,313	270422,688
967	842974,313	270463,875
968	842540,813	270651,969
969	842606,250	271044,563
970	842421,500	271197,188
971	842307,688	271360,625
972	842238,250	271461,656
973	842181,000	271478,031
974	841999,563	271689,938
975	841694,875	272045,906
976	841622,375	272130,594
977	841158,750	272672,188
978	841010,875	272859,750
979	840988,938	272872,156
980	840830,750	272948,063
981	840561,875	273091,000
982	840558,813	273092,625
983	839686,500	273563,563
984	839290,188	273682,469
985	838811,125	273917,125
986	838459,750	274089,219
987	838255,563	274144,688
988	838076,375	274274,906
989	837578,375	274495,938
990	837363,500	274618,219
991	837363,625	274619,219
992	837357,250	274621,500
993	837436,000	275308,625
994	837520,500	276024,031
995	837629,750	277817,594

996	837942,750	277827,531
997	838012,313	278724,281
998	838106,750	278704,406
999	838131,563	279171,438
1000	837351,563	279240,969
1001	837664,563	280562,531
1002	837843,375	281412,094
1003	837401,688	281471,000
1004	837426,125	281642,125
1005	837406,063	282011,469
1006	837549,750	283131,156
1007	837521,938	283305,813
1008	837637,875	283604,844
1009	837639,438	284284,844
1010	838098,438	285398,375
1011	838337,938	285767,719
1012	838067,500	285741,469
1013	837461,688	285885,969
1014	837559,063	286616,969
1015	837528,125	286869,656
1016	837333,438	287668,656
1017	837579,125	288609,063
1018	837603,875	288820,031
1019	837763,063	289487,656
1020	838169,500	290366,250

A 110 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	874046,625	332732,906
2	874060,375	332749,219
3	874078,125	332771,969
4	874118,125	332982,563
5	874134,000	333066,156
6	874122,500	333120,406
7	874033,063	333435,188
8	873991,813	333556,438
9	873861,688	333882,719
10	873841,063	333967,250
11	873796,063	334155,438
12	873837,250	334298,469
13	873860,063	334377,563
14	873878,813	334442,594
15	873933,625	334507,281
16	874018,500	334589,656
17	874091,563	334616,781
18	874161,375	334641,875
19	874330,813	334604,250
20	874428,313	334501,156
21	874485,750	334440,469
22	874577,000	334289,406
23	874656,875	334157,188
24	874711,938	334083,188
25	874745,813	334035,438
26	874848,000	333968,344
27	874940,188	333907,813
28	874978,625	333895,438
29	875109,875	333853,219
30	875188,000	333879,125
31	875253,500	333900,844
32	875306,875	333948,406
33	875367,375	334002,281
34	875436,375	334063,750
35	875450,688	334129,469
36	875454,813	334158,219
37	875472,875	334283,375
38	875419,438	334583,531
39	875347,625	334806,781
40	875291,875	334979,188
41	875272,188	335040,406
42	875216,125	335219,563
43	875193,125	335364,531
44	875178,063	335459,594
45	875166,750	335718,313

46	875216,500	335953,156
47	875268,000	336039,906
48	875359,188	336187,594
49	875553,438	336385,844
50	875608,375	336420,781
51	875785,938	336533,938
52	875837,500	336570,281
53	875989,313	336675,875
54	876102,375	336817,031
55	876122,313	336841,906
56	876166,500	336901,000
57	876261,375	337041,469
58	876309,500	337114,125
59	876343,813	337199,969
60	876375,250	337278,594
61	876404,063	337350,719
62	876461,000	337599,656
63	876467,563	337629,125
64	876510,688	337837,000
65	876556,875	337962,625
66	876593,438	338055,781
67	876628,938	338101,938
68	876723,250	338224,688
69	876769,813	338283,000
70	876886,938	338432,031
71	876977,375	338579,031
72	876979,875	338641,500
73	876977,188	338758,781
74	876959,875	338829,438
75	876934,063	338919,500
76	876880,000	339003,750
77	876840,438	339063,750
78	876800,063	339128,375
79	876765,750	339211,750
80	876757,625	339231,438
81	876727,500	339309,625
82	876712,313	339419,438
83	876695,500	339541,469
84	876734,875	339629,219
85	876780,063	339727,781
86	876800,813	339773,000
87	876825,875	339797,781
88	876973,688	339943,906
89	877075,813	340036,781
90	877148,563	340102,594
91	877171,375	340123,344
92	877300,000	340246,219
93	877323,125	340281,750
94	877418,063	340444,281
95	877465,250	340564,219

96	877501,688	340656,813
97	877536,313	340900,875
98	877541,500	340937,188
99	877540,750	341030,438
100	877538,938	341247,031
101	877553,875	341330,344
102	877579,000	341482,406
103	877593,688	341571,094
104	877655,125	341694,125
105	877806,375	341871,813
106	877972,313	341972,938
107	878217,500	342029,531
108	878577,500	341976,375
109	878762,688	342003,813
110	878812,438	342255,844
111	878707,813	342480,438
112	878467,813	342780,469
113	878342,625	342998,219
114	878320,375	343083,938
115	878385,500	343193,656
116	878574,000	343316,000
117	879542,000	343536,000
118	879593,875	343566,250
119	879868,000	343726,000
120	880034,813	343925,750
121	880096,563	344056,031
122	880115,438	344229,188
123	880073,000	345012,000
124	880117,125	345221,875
125	880200,000	345327,000
126	880591,000	345564,000
127	880814,125	345650,094
128	880928,000	345694,000
129	881253,000	345769,000
130	881722,000	345799,000
131	882037,188	345901,563
132	882060,000	345909,000
133	882205,813	345980,000
134	882366,000	346058,000
135	882559,000	346216,000
136	883013,000	346718,000
137	883494,000	347077,000
138	883811,813	347203,813
139	884096,438	347231,250
140	884214,000	347210,000
141	884480,000	347044,000
142	885310,250	346019,125
143	885540,000	345839,000
144	885896,625	345641,938
145	886181,250	345556,219

146	886397,000	345534,000
147	887305,938	345720,781
148	887489,625	345735,781
149	887705,375	345753,375
150	887971,125	345717,375
151	888183,750	345641,938
152	888232,000	345512,000
153	888137,000	345036,000
154	888015,688	344582,375
155	887846,000	344230,906
156	887668,000	343830,000
157	887517,000	343609,000
158	887156,000	343424,000
159	886671,000	343272,000
160	886546,438	343200,500
161	886489,813	343131,938
162	886460,688	342951,906
163	886536,000	342813,000
164	887016,188	342564,438
165	887355,000	342290,000
166	887523,688	342041,531
167	887717,125	341623,094
168	887968,000	341084,000
169	888120,250	340861,969
170	888357,750	340516,375
171	888571,000	340206,000
172	888678,250	340182,219
173	890604,000	339755,000
174	890815,000	339584,000
175	891012,000	339477,000
176	891649,625	339534,500
177	892352,938	339597,938
178	892348,438	339422,125
179	892492,750	339250,781
180	892519,750	339165,125
181	892493,563	339072,938
182	892405,688	338768,750
183	892346,000	338562,000
184	892501,313	338143,219
185	892593,000	337896,000
186	892438,875	337321,125
187	892367,500	337054,938
188	892367,188	337026,938
189	892367,000	336959,000
190	892263,000	336750,000
191	892105,000	336635,000
192	892100,500	336464,594
193	892149,375	336359,219
194	892222,188	336257,188
195	892389,000	336144,500

196	892546,000	336140,000
197	892596,438	336094,906
198	892632,500	335964,156
199	892564,875	335779,313
200	892635,000	335674,000
201	892537,813	335549,375
202	892564,188	335507,906
203	892600,938	335450,188
204	892748,000	335350,000
205	892763,250	335197,719
206	892921,000	335162,000
207	892972,000	335057,000
208	893092,000	334938,000
209	893272,688	334981,313
210	893322,250	334954,281
211	893310,000	334807,000
212	893344,000	334758,000
213	893486,000	334750,000
214	893561,188	334643,188
215	893804,688	334598,094
216	893980,500	334516,938
217	893953,000	334342,000
218	894005,000	334158,000
219	894094,000	334001,000
220	894070,813	333800,938
221	894281,313	333167,531
222	894094,125	332852,938
223	894112,313	332676,125
224	894082,000	332566,000
225	894334,250	331873,969
226	894378,000	331754,000
227	894240,000	331324,000
228	894932,875	330626,125
229	895066,000	330492,000
230	895175,750	330590,844
231	895462,750	330292,188
232	895496,125	330258,594
233	895875,000	329877,000
234	896086,688	329465,781
235	896233,063	329181,438
236	896313,188	329025,750
237	896336,500	328980,406
238	896364,000	328927,000
239	896384,063	328813,031
240	896368,063	328754,906
241	896357,750	328717,594
242	896394,000	328459,000
243	896778,063	327789,594
244	896678,000	327647,000
245	897312,188	327021,875

246	897864,000	326478,000
247	897951,000	326915,000
248	898134,000	327079,000
249	898541,000	327292,000
250	898699,000	327781,000
251	898986,000	328189,000
252	900391,000	328431,000
253	900363,000	328229,000
254	901361,000	328048,000
255	901176,000	328476,000
256	901340,000	328660,000
257	901681,000	328398,000
258	901918,000	328432,000
259	902288,000	328075,000
260	902449,000	327839,000
261	902436,000	327716,000
262	902537,000	327762,000
263	902760,000	327659,000
264	902805,000	327704,000
265	902807,000	327764,000
266	903089,000	327746,000
267	903211,000	327518,000
268	903754,000	327765,000
269	903890,000	327765,000
270	903932,000	327698,000
271	904063,000	327787,000
272	904170,000	327991,000
273	904112,000	328176,000
274	904122,000	328292,000
275	904238,000	328162,000
276	904398,000	328318,000
277	904570,000	328372,000
278	904692,000	328472,000
279	904880,000	328478,000
280	904940,000	328583,000
281	905058,000	328637,000
282	905124,000	328802,000
283	905375,000	328856,000
284	905346,000	328993,000
285	905535,000	329013,000
286	905573,000	328896,000
287	906522,000	328454,000
288	906381,000	328239,000
289	906645,000	328114,000
290	906575,000	327943,000
291	906209,000	327447,000
292	906643,000	327430,000
293	907558,000	327335,000
294	907555,000	327168,000
295	907451,000	326981,000

296	907472,000	326889,000
297	907526,000	326828,000
298	907595,000	326817,000
299	907546,000	326652,000
300	907394,000	326405,000
301	907391,000	326203,000
302	907433,000	326015,000
303	907747,000	325673,000
304	908111,000	325412,000
305	908096,000	325329,000
306	908255,000	325167,000
307	908238,000	325089,000
308	908287,000	324909,000
309	908397,000	324819,000
310	908526,000	324780,000
311	908611,000	324630,000
312	908766,000	324513,000
313	908770,000	324424,000
314	908880,000	324202,000
315	909211,000	324335,000
316	909852,000	324093,000
317	910785,000	323150,000
318	910771,000	323078,000
319	911845,000	322870,000
320	911903,000	322717,000
321	911968,000	322232,000
322	911775,000	321638,000
323	911287,000	321566,000
324	911252,000	321220,000
325	911586,000	320943,000
326	911507,000	320727,000
327	911646,000	320646,000
328	911717,000	320294,000
329	911886,000	320134,000
330	912149,000	319599,000
331	912198,188	319424,656
332	912221,438	319342,281
333	912267,813	319177,938
334	912377,000	318791,000
335	912596,000	318676,000
336	912958,000	318850,000
337	913005,438	318742,125
338	913209,000	318279,000
339	913450,000	317938,000
340	913662,000	318087,000
341	913833,938	317827,594
342	914175,000	317313,000
343	914081,688	317180,781
344	914055,000	317143,000
345	913772,500	317187,719

346	913702,625	317135,500
347	913551,500	317022,469
348	913506,000	316915,000
349	913443,000	316901,000
350	913469,000	316727,000
351	913501,063	316632,625
352	913521,000	316574,000
353	913672,000	316493,000
354	913826,000	316325,000
355	914005,000	316206,000
356	913998,000	315993,000
357	913848,000	315855,000
358	913807,063	315661,969
359	913839,750	315473,656
360	913831,375	315445,938
361	913797,500	315333,375
362	913837,813	315268,063
363	913845,500	314895,250
364	913949,313	314714,625
365	914024,375	314643,406
366	914137,625	314535,938
367	914117,000	314455,000
368	914182,688	314369,719
369	914395,000	314094,000
370	914120,000	313957,000
371	913884,000	313743,000
372	913849,938	313555,469
373	913767,000	313099,000
374	914010,000	313146,000
375	914142,688	313118,219
376	914330,000	313079,000
377	914610,313	312810,344
378	914704,938	312776,031
379	914806,313	312739,250
380	914935,000	312735,563
381	915235,000	312727,000
382	915537,000	312769,000
383	915716,000	312912,000
384	915845,313	312960,063
385	915977,000	313009,000
386	915980,000	312760,000
387	916015,625	312773,406
388	916053,063	312787,469
389	916105,000	312807,000
390	916300,000	312767,000
391	916429,938	312654,719
392	916679,625	312314,031
393	916993,000	312043,000
394	917156,000	311964,000
395	917315,438	311933,688

396	917555,750	311950,625
397	917760,000	311965,000
398	918319,000	311893,000
399	918492,750	311928,656
400	918660,000	311963,000
401	918756,000	311963,000
402	918848,500	311966,344
403	918995,500	311919,688
404	919271,000	311731,000
405	919507,000	311640,000
406	919882,813	311614,031
407	920093,375	311642,000
408	920188,063	311675,625
409	920260,438	311702,500
410	920426,000	311819,000
411	920633,938	312077,781
412	920910,250	312421,625
413	921484,750	312805,344
414	921501,563	312816,656
415	921926,563	313204,781
416	921966,438	313241,188
417	922118,938	313409,375
418	922222,938	313625,969
419	922309,563	313738,594
420	922950,688	313898,906
421	923107,750	314036,688
422	923127,875	314054,344
423	923405,563	314405,750
424	923664,000	314415,000
425	923927,000	314352,000
426	924110,688	314386,656
427	924185,375	314444,750
428	924317,000	314797,000
429	924387,813	314861,875
430	924448,000	314917,000
431	924537,000	314940,000
432	924774,000	314925,000
433	924986,813	314787,000
434	925190,438	314739,344
435	925398,375	314830,313
436	925715,000	315058,000
437	926010,000	315067,000
438	926242,000	314924,000
439	926329,813	314557,375
440	926393,000	314359,000
441	926512,500	314199,500
442	926647,000	314020,000
443	926797,875	313926,813
444	926816,500	313920,938
445	926987,375	313868,219

446	927013,625	313870,031
447	927246,000	313886,000
448	927588,688	314088,188
449	927610,688	314101,188
450	927672,750	314150,156
451	927698,000	314234,000
452	927681,438	314319,125
453	927611,125	314395,375
454	927596,063	314411,719
455	927312,438	314628,719
456	927201,000	314714,000
457	927117,000	314817,000
458	927069,000	315019,000
459	927118,250	315198,531
460	927204,875	315276,531
461	927382,000	315309,000
462	927559,063	315293,938
463	927617,000	315289,000
464	927914,125	315140,281
465	928230,938	314933,188
466	928297,000	314890,000
467	928446,750	314830,969
468	928500,000	314810,000
469	928628,500	314805,438
470	928759,000	314846,000
471	928846,000	314925,000
472	928975,563	315109,688
473	929171,688	315389,156
474	929306,000	315428,156
475	929574,563	315393,500
476	929677,813	315306,719
477	929780,125	315208,219
478	929808,000	315115,000
479	929808,000	314921,000
480	929749,000	314781,000
481	929576,000	314537,000
482	929472,000	314236,000
483	929466,313	314065,000
484	929505,000	313866,000
485	929555,000	313772,000
486	929650,000	313711,000
487	929812,875	313690,938
488	930022,000	313790,000
489	930116,000	313909,000
490	930146,438	314015,875
491	930133,438	314423,094
492	930171,375	314590,125
493	930270,063	314759,531
494	930291,188	314794,250
495	930432,563	314975,500

496	930471,375	315025,250
497	930634,000	315085,000
498	930804,000	315101,000
499	931015,375	315049,563
500	931108,000	315027,000
501	931270,250	314916,813
502	931397,125	314721,156
503	931580,375	314444,750
504	931692,625	314076,375
505	931695,688	314038,344
506	931714,688	313803,594
507	931480,000	313222,000
508	931497,000	312953,000
509	931558,688	312798,531
510	931503,000	312727,000
511	931504,000	312602,000
512	931590,875	312517,375
513	931685,000	312354,000
514	932020,000	312349,000
515	931946,000	312236,000
516	931959,625	312169,063
517	931983,000	312054,000
518	931947,563	311882,844
519	932041,688	311708,000
520	932095,688	311607,750
521	932255,000	311507,000
522	932457,000	311520,000
523	932382,125	311350,813
524	932210,938	311326,000
525	932204,375	311286,969
526	932187,000	311183,000
527	932210,563	310897,375
528	932379,813	310864,125
529	932515,875	310806,688
530	932614,875	310916,500
531	932629,500	310932,719
532	932744,000	311226,000
533	932892,000	311313,000
534	933036,000	311304,000
535	933117,625	311235,250
536	933299,000	310948,000
537	933385,688	310886,781
538	933452,000	310840,000
539	933577,125	310825,313
540	933631,000	310819,000
541	933749,000	310755,000
542	933842,938	310625,313
543	933880,000	310539,000
544	933872,000	310425,000
545	933939,000	310381,000

546	934066,000	310387,000
547	934092,000	310276,000
548	934014,563	310168,281
549	933975,938	310117,438
550	934121,063	310041,875
551	934160,375	309984,438
552	934127,125	309890,719
553	933977,000	309813,000
554	933929,000	309727,000
555	934105,000	309670,000
556	934169,000	309627,000
557	934141,000	309571,000
558	934099,063	309548,688
559	934062,000	309529,000
560	934036,438	309352,625
561	934248,000	309228,688
562	934235,000	309113,000
563	934341,750	308977,781
564	934302,438	308902,219
565	934343,000	308841,000
566	934246,000	308809,000
567	934203,000	308733,000
568	934336,000	308749,000
569	934441,875	308701,750
570	934362,875	308612,000
571	934211,750	308596,906
572	934172,000	308510,000
573	934407,000	308301,000
574	934425,563	308243,344
575	934436,000	308211,000
576	934557,000	308179,000
577	934617,000	308048,000
578	934726,000	307919,000
579	934838,000	307843,000
580	935124,688	307868,344
581	935127,688	307925,781
582	935018,000	308009,000
583	935088,438	308125,313
584	935027,000	308240,000
585	935076,250	308309,063
586	935104,000	308348,000
587	935158,000	308365,000
588	935213,688	308245,938
589	935315,000	308236,000
590	935378,000	308187,000
591	935714,000	308262,000
592	935736,188	306214,438
593	935578,125	305900,406
594	935352,125	305225,281
595	935339,375	305210,250

596	935209,000	305057,000
597	935246,000	304902,000
598	935160,000	304822,781
599	935119,000	304785,000
600	935018,875	304760,750
601	934995,000	304724,031
602	934940,313	304639,844
603	934655,000	304568,000
604	934708,063	304086,344
605	934709,125	304004,906
606	934713,563	303675,500
607	934788,000	303458,000
608	934281,250	303170,688
609	934125,000	303033,000
610	933772,000	302533,000
611	933694,000	302340,000
612	933484,750	302324,563
613	933448,000	302247,000
614	933626,000	301886,000
615	933462,063	301798,250
616	933304,000	301879,000
617	933257,000	301762,000
618	933117,438	301613,844
619	933043,063	301454,844
620	933029,750	301426,438
621	932811,000	301130,000
622	932703,313	300979,031
623	932711,000	300888,125
624	932868,063	300877,938
625	932966,000	300720,000
626	933039,750	300718,375
627	933195,000	300715,000
628	933141,875	300585,125
629	933140,625	300502,281
630	933291,000	300414,000
631	933323,000	300363,000
632	933299,000	300287,000
633	933112,000	300159,000
634	933071,188	300078,813
635	933028,000	299994,000
636	933095,938	299905,063
637	933369,000	300067,000
638	933533,000	300102,000
639	933764,000	300009,000
640	933916,500	300057,250
641	933986,500	299865,719
642	934058,000	299874,000
643	934110,000	299922,000
644	934179,000	299918,000
645	934187,000	299772,000

646	934241,000	299731,000
647	934325,313	299736,219
648	934446,875	299808,031
649	934544,000	299810,000
650	934558,000	299756,000
651	934461,000	299643,000
652	934416,750	299504,813
653	934486,063	299460,031
654	934541,375	299474,719
655	934658,000	299653,000
656	934762,000	299672,000
657	934784,000	299602,000
658	934696,625	299273,406
659	934683,750	299226,750
660	934721,250	299180,094
661	934768,500	299249,438
662	934769,000	299313,000
663	934797,250	299332,469
664	934814,000	299344,000
665	935066,000	299243,000
666	935134,313	299256,813
667	935141,063	299352,563
668	935044,688	299452,000
669	935024,188	299508,500
670	935017,063	299528,125
671	935130,625	299585,813
672	935238,063	299550,219
673	935290,875	299487,000
674	935297,438	299460,594
675	935319,063	299373,438
676	935436,938	299383,250
677	935479,250	299361,125
678	935515,000	299343,000
679	935520,000	299273,000
680	935551,500	299236,313
681	935568,938	299216,313
682	935414,875	299058,563
683	935505,688	298943,750
684	935536,000	298830,000
685	935433,000	298693,000
686	935459,063	298621,500
687	935548,688	298657,094
688	935572,813	298650,781
689	935616,000	298640,000
690	935595,938	298421,406
691	935643,813	298368,594
692	935740,188	298549,063
693	935778,250	298591,469
694	935799,688	298615,375
695	935869,063	298643,594

696	935942,000	298617,000
697	935891,000	298528,000
698	935905,063	298472,031
699	936044,000	298497,000
700	936137,938	298420,781
701	936011,500	298361,250
702	936026,000	298151,000
703	936073,000	298107,000
704	936152,688	298131,063
705	936257,625	298247,688
706	936377,938	298301,094
707	936492,125	298483,406
708	936601,000	298342,000
709	936804,688	298494,781
710	936829,000	298513,000
711	937046,000	298551,000
712	937072,000	298503,000
713	937018,000	298337,000
714	937070,125	298226,844
715	937088,000	298189,000
716	937080,188	298102,813
717	937019,000	298042,000
718	936870,000	297993,000
719	936835,250	297915,000
720	936902,750	297888,594
721	937023,688	297930,344
722	937072,000	297875,000
723	936943,000	297536,000
724	936974,563	297409,188
725	937038,438	297358,250
726	937247,000	297433,000
727	937347,000	297440,000
728	937306,063	297329,156
729	937277,688	297252,469
730	937255,125	297191,906
731	937370,000	297127,000
732	937395,000	297004,000
733	937264,313	296860,438
734	937211,000	296929,000
735	936993,000	297009,000
736	936759,000	296862,000
737	936680,188	296758,625
738	936594,000	296506,250
739	936633,875	296296,938
740	936583,000	296038,000
741	936377,000	295946,000
742	936232,000	295928,000
743	935985,063	295521,156
744	935850,625	295299,719
745	935710,000	295068,000

746	935713,750	294965,594
747	935721,000	294770,000
748	935666,063	294728,125
749	935719,938	294625,094
750	935572,375	294543,156
751	935352,313	294252,813
752	935283,125	294233,781
753	935299,000	293897,000
754	935261,000	293775,125
755	935076,000	293463,000
756	934927,000	293331,000
757	934766,000	293287,000
758	934689,625	293222,500
759	934611,000	292930,000
760	934641,000	292820,000
761	934397,938	292531,531
762	934336,000	292458,000
763	934315,000	292325,688
764	934200,000	292149,000
765	934102,688	292061,594
766	934023,000	291990,000
767	933944,000	291834,000
768	933698,000	291879,000
769	933578,000	291844,000
770	933470,000	291768,000
771	932903,000	291819,906
772	932858,563	291920,594
773	932357,438	291716,906
774	932252,063	291639,625
775	932053,000	291348,000
776	931751,000	291204,094
777	931563,625	290871,594
778	931371,000	290819,000
779	931184,313	290688,938
780	931090,688	290651,469
781	930934,813	290591,438
782	930885,500	290468,156
783	930840,563	290440,594
784	930631,688	290350,688
785	930462,000	290237,000
786	930207,000	290013,000
787	930003,688	289737,188
788	929787,000	289877,000
789	929262,563	290020,000
790	928927,563	289870,625
791	928335,813	289883,656
792	928250,188	289851,750
793	928218,125	289875,281
794	928184,938	289899,625
795	928113,875	289901,063

796	928089,000	290001,000
797	928020,000	290063,000
798	927920,000	290046,000
799	927915,188	289940,219
800	927868,750	289861,906
801	927797,688	289863,375
802	927670,063	289901,063
803	927663,563	289934,125
804	927654,125	289982,281
805	927546,000	290051,000
806	927498,688	290001,844
807	927391,000	289890,000
808	927413,000	289808,000
809	927351,000	289722,688
810	927307,500	289541,375
811	927533,750	289215,063
812	927433,000	289064,000
813	928235,000	288279,000
814	928127,188	287940,563
815	927818,000	286970,000
816	927942,000	286759,000
817	928138,563	286663,844
818	928435,875	286626,125
819	928504,000	286701,563
820	928656,313	286571,031
821	928685,313	286299,813
822	928646,188	286173,625
823	928686,625	286142,250
824	928717,250	286118,500
825	928819,000	286100,000
826	928805,688	285799,438
827	928856,438	285776,219
828	928855,000	285696,469
829	929011,438	285431,750
830	929049,375	285367,219
831	929068,188	284996,594
832	929063,125	284974,469
833	929021,188	284714,219
834	929026,313	284660,719
835	929059,000	284319,000
836	928918,000	284303,000
837	928848,000	284326,000
838	928530,688	284215,844
839	928510,063	284214,344
840	928255,000	284196,000
841	928253,813	284123,281
842	927945,875	283912,281
843	927932,938	283834,875
844	927928,750	283809,625
845	927780,563	283627,906

846	927708,000	283542,000
847	927583,000	283469,000
848	927553,000	283380,000
849	927489,625	283370,469
850	927415,938	283394,188
851	927389,250	283402,781
852	927340,563	283391,188
853	927301,438	283381,875
854	927233,000	283296,344
855	926856,750	283293,281
856	926708,313	283290,625
857	926511,000	283387,000
858	926381,000	283394,000
859	926329,000	283321,000
860	926246,000	283306,000
861	926195,000	283342,000
862	926152,125	283338,750
863	926075,250	283341,969
864	925949,813	283456,031
865	925919,000	283469,000
866	925872,438	283433,938
867	925843,563	283429,281
868	925761,563	283416,094
869	925664,625	283376,188
870	925504,938	283450,313
871	925476,438	283564,375
872	925368,000	283615,000
873	925030,188	283629,344
874	924912,500	283628,125
875	924807,000	283613,000
876	924512,625	283484,531
877	924170,438	283182,281
878	924172,875	283134,250
879	924175,000	283092,531
880	924126,000	282597,000
881	924123,438	282545,125
882	923930,125	282617,625
883	923701,688	282804,500
884	923530,375	283053,688
885	923390,250	283297,656
886	923208,563	283432,625
887	922985,313	283531,281
888	922814,000	283707,781
889	922917,813	283967,313
890	923302,000	284579,875
891	923436,938	284834,250
892	923520,000	285130,156
893	923405,813	285291,063
894	923073,563	285296,250
895	922762,063	285130,156

896	922222,188	284813,469
897	922076,875	284771,969
898	921832,875	284875,781
899	921697,938	285057,469
900	921609,688	285311,844
901	921602,750	285480,813
902	921585,063	285476,344
903	921547,438	285648,594
904	921562,688	285943,563
905	921572,875	286147,000
906	921466,063	286441,969
907	921359,250	286584,375
908	921089,750	286665,750
909	920522,125	286590,563
910	920402,500	286628,406
911	920263,938	286740,313
912	920152,063	286921,500
913	920088,125	287166,656
914	920130,750	287875,438
915	920093,438	288003,313
916	920008,188	288104,594
917	919848,313	288195,188
918	919603,125	288221,813
919	919331,375	288371,031
920	919134,188	288578,875
921	918590,625	288973,219
922	918276,188	289031,844
923	918105,625	289037,188
924	917823,188	289154,438
925	917546,063	289324,969
926	917370,250	289484,844
927	917018,500	289575,438
928	916906,563	289564,781
929	916805,313	289580,750
930	916586,813	289724,656
931	916331,063	289841,875
932	915990,000	290049,719
933	915499,688	290486,719
934	915329,188	290705,219
935	915142,625	290918,375
936	915025,375	291062,250
937	914774,938	291270,094
938	914481,813	291318,063
939	914231,375	291312,750
940	913922,250	291334,063
941	913586,500	291360,688
942	913566,500	291370,188
943	913293,438	291499,250
944	913016,313	291669,906
945	912804,500	291805,625

946	912682,000	291955,438
947	912578,500	292227,750
948	912445,063	292393,875
949	912224,438	292565,469
950	911930,313	292568,188
951	911742,438	292489,188
952	911519,125	292396,594
953	911366,563	292374,813
954	911175,938	292434,719
955	911064,313	292554,563
956	910876,375	292775,156
957	910819,188	293039,313
958	910696,625	293208,156
959	910522,375	293311,656
960	910051,188	293706,531
961	909898,688	293807,313
962	909694,438	293995,219
963	909196,063	294460,906
964	909046,313	294591,625
965	908575,125	295013,750
966	908362,750	295198,938
967	907954,250	295523,031
968	907864,500	295621,750
969	907736,375	295762,688
970	907513,063	295983,281
971	907251,625	296201,125
972	906843,125	296593,313
973	906126,875	297227,844
974	905625,750	297701,719
975	905029,313	298210,969
976	904845,375	298366,750
977	904620,813	298556,844
978	904157,875	298978,969
979	903956,313	299262,188
980	903910,688	299514,594
981	903725,938	299382,938
982	903448,063	299194,094
983	903486,500	299103,500
984	903533,563	298936,813
985	903453,875	298936,813
986	902591,438	298913,250
987	901953,688	298911,438
988	901370,313	298929,563
989	901044,188	298962,188
990	900565,813	299009,281
991	900497,813	299028,719
992	900492,563	299013,750
993	899843,438	299081,313
994	899877,250	299035,469
995	899964,125	298960,656

996	900007,563	298905,156
997	900046,125	298823,125
998	899956,875	298830,375
999	899334,313	298941,375
1000	899264,375	298634,906
1001	898520,313	298816,688
1002	897704,375	299075,156
1003	897628,438	298927,219
1004	897432,375	299412,625
1005	897345,000	299367,906
1006	897210,875	299258,156
1007	897101,125	299195,156
1008	896944,625	299071,188
1009	896857,250	299010,219
1010	896733,250	298888,281
1011	896486,750	298658,000
1012	896432,125	298611,188
1013	896333,938	298468,750
1014	896097,188	298260,656
1015	895881,938	298068,813
1016	895499,563	297770,938
1017	895463,750	297735,188
1018	895338,875	297689,656
1019	895167,188	297697,469
1020	895072,250	297658,438
1021	895000,750	297661,031
1022	894862,875	297711,750
1023	894644,313	297779,406
1024	894589,688	297836,625
1025	894415,438	297827,531
1026	894377,688	297875,656
1027	894276,625	297892,688
1028	894278,375	298002,375
1029	894047,250	297968,563
1030	894007,813	298055,938
1031	893861,188	298008,031
1032	893599,063	298005,188
1033	893494,750	298075,656
1034	893472,250	298140,500
1035	893235,688	298098,906
1036	893231,563	298104,750
1037	893157,688	298195,156
1038	893001,063	298231,313
1039	892930,250	298258,438
1040	892838,313	298247,875
1041	892710,250	298190,625
1042	892561,125	298112,281
1043	892161,875	298035,469
1044	891800,313	297993,281
1045	891482,438	297785,375

1046	891138,938	297637,719
1047	890807,500	297637,719
1048	890640,313	297725,125
1049	890525,813	297936,031
1050	890486,625	298095,719
1051	890507,750	298183,094
1052	890281,750	298793,250
1053	890110,000	299013,188
1054	890012,063	299308,469
1055	889832,813	299526,938
1056	889808,688	299602,250
1057	889829,500	299764,188
1058	889833,250	299769,719
1059	889723,313	300223,531
1060	889599,313	300378,563
1061	889413,375	300511,719
1062	889754,438	300857,188
1063	890132,625	301239,844
1064	890087,375	301678,250
1065	890028,625	302232,656
1066	889998,500	302291,406
1067	889935,250	302511,375
1068	889853,875	302830,750
1069	889784,563	302809,656
1070	889757,500	302894,031
1071	889754,438	302951,281
1072	889786,125	303050,719
1073	889796,625	303120,000
1074	889795,125	303166,719
1075	889765,000	303251,063
1076	889742,438	303318,875
1077	889743,938	303397,219
1078	889749,938	303480,063
1079	889748,438	303538,031
1080	889520,438	303483,281
1081	889480,625	303468,813
1082	889096,125	303349,531
1083	888445,750	303246,188
1084	888151,688	303101,844
1085	887549,438	302955,719
1086	887107,500	302745,469
1087	886842,000	302560,125
1088	886818,563	302769,688
1089	886697,250	302932,688
1090	886572,188	303217,000
1091	885954,250	302940,281
1092	885779,875	303148,781
1093	885709,875	303369,813
1094	885496,688	303228,813
1095	884798,625	303044,063

1096	883468,750	303479,875
1097	883187,875	303740,219
1098	882915,375	303462,125
1099	882022,313	303784,094
1100	881442,063	304784,281
1101	881565,688	304973,250
1102	881655,500	305072,406
1103	881713,875	305112,063
1104	881410,563	305760,656
1105	881337,063	305918,156
1106	881435,063	306062,781
1107	880880,938	307251,500
1108	881831,688	307674,938
1109	882266,813	307739,094
1110	883182,500	307499,969
1111	883719,125	307259,656
1112	883781,625	307255,656
1113	883769,375	307290,969
1114	883778,688	307444,969
1115	883778,875	307447,906
1116	883669,438	307552,375
1117	883507,563	307856,500
1118	883137,250	308614,313
1119	882882,188	309129,344
1120	882798,813	309232,344
1121	882656,563	309364,781
1122	882597,688	309541,344
1123	882580,563	309818,469
1124	882276,438	310333,500
1125	882080,250	310465,938
1126	881678,063	310868,125
1127	881413,188	311083,969
1128	881187,563	311167,344
1129	880044,688	312025,719
1130	879843,688	312474,719
1131	879821,563	312463,563
1132	879819,250	312458,906
1133	879564,125	312288,813
1134	879348,063	312116,406
1135	879137,750	311979,656
1136	878567,688	311669,344
1137	878218,313	311462,469
1138	878134,375	311334,906
1139	878056,250	311210,781
1140	877980,375	311125,750
1141	877888,438	311008,531
1142	877801,125	310882,094
1143	877768,938	310723,500
1144	877745,938	310516,625
1145	877743,625	310293,656

1146	877626,438	310268,375
1147	877527,563	310309,750
1148	877437,938	310332,750
1149	877371,250	310323,531
1150	877252,875	310566,031
1151	877043,750	311113,094
1152	876970,188	311292,375
1153	876924,188	311365,938
1154	876820,563	311360,188
1155	876761,688	311367,563
1156	876713,875	311409,844
1157	876699,188	311466,844
1158	876695,500	311547,750
1159	876743,313	311656,250
1160	876752,500	311716,938
1161	876705,625	312015,750
1162	876565,688	312602,156
1163	876536,250	312699,250
1164	876421,688	312969,469
1165	876368,688	313123,656
1166	876351,625	313266,625
1167	876337,500	313643,250
1168	876322,813	313761,500
1169	876288,688	313982,750
1170	876291,625	314149,063
1171	876302,438	314177,750
1172	876409,313	314498,344
1173	876478,250	314720,156
1174	876480,875	314930,688
1175	876488,375	315198,813
1176	876501,188	315277,156
1177	876511,125	315317,406
1178	876508,188	315317,906
1179	876557,188	315756,063
1180	876645,375	316360,969
1181	876639,125	316625,594
1182	876620,188	317113,938
1183	876645,375	317265,188
1184	876668,750	317303,438
1185	876751,563	317386,000
1186	876800,125	317447,250
1187	876848,688	317538,063
1188	876880,375	317628,875
1189	876882,500	317749,250
1190	876844,438	317837,938
1191	876764,188	318019,563
1192	876730,438	318095,594
1193	876738,875	318163,156
1194	876766,313	318262,438
1195	876798,000	318351,125

1196	876793,750	318418,688
1197	876779,000	318498,969
1198	876738,875	318769,281
1199	876741,000	318822,063
1200	876762,125	318872,750
1201	876823,313	318946,656
1202	876939,500	319067,031
1203	876990,188	319145,188
1204	877002,875	319369,031
1205	877030,313	319664,719
1206	877074,625	320161,000
1207	877097,875	320285,594
1208	877119,000	320317,281
1209	877104,250	320363,719
1210	877028,188	320547,469
1211	876850,813	320925,500
1212	876681,875	321280,281
1213	876576,250	321508,375
1214	876520,813	321616,594
1215	876421,813	321765,094
1216	876309,625	321943,281
1217	876042,375	322491,031
1218	875703,313	323261,125
1219	875734,125	323351,719
1220	875828,875	323515,969
1221	875917,375	323727,594
1222	875958,438	324210,875
1223	875990,000	324416,219
1224	876138,438	324839,469
1225	876189,000	324959,500
1226	876185,438	324973,375
1227	876514,563	325928,938
1228	876659,313	326320,219
1229	876852,250	327435,125
1230	876985,250	328345,594
1231	876847,625	328540,031
1232	876543,438	328936,438
1233	876557,438	329040,313
1234	876542,938	329162,063
1235	876473,375	329338,906
1236	876560,313	329359,188
1237	876632,813	329414,281
1238	876569,063	329843,313
1239	876542,938	330014,344
1240	876545,875	330060,719
1241	876511,063	330101,313
1242	876487,875	330176,656
1243	876415,375	330495,531
1244	876348,750	330847,750
1245	876308,125	330902,813

1246	876016,438	330526,656
1247	875506,875	330365,938
1248	875097,125	330233,938
1249	874977,125	329937,344
1250	874713,125	330540,813
1251	874138,750	332430,188
1252	874046,625	332732,906

A 111 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	874046,625	332732,906
2	874138,750	332430,188
3	874713,125	330540,813
4	874977,125	329937,344
5	875097,125	330233,938
6	875506,875	330365,938
7	876016,438	330526,656
8	876308,125	330902,813
9	876348,750	330847,750
10	876415,375	330495,531
11	876487,875	330176,656
12	876511,063	330101,313
13	876545,875	330060,719
14	876542,938	330014,344
15	876569,063	329843,313
16	876632,813	329414,281
17	876560,313	329359,188
18	876473,375	329338,906
19	876542,938	329162,063
20	876557,438	329040,313
21	876543,438	328936,438
22	876847,625	328540,031
23	876985,250	328345,594
24	876852,250	327435,125
25	876659,313	326320,219
26	876514,563	325928,938
27	876185,438	324973,375
28	876189,000	324959,500
29	876138,438	324839,469
30	875990,000	324416,219
31	875958,438	324210,875
32	875917,375	323727,594
33	875828,875	323515,969
34	875734,125	323351,719
35	875703,313	323261,125
36	875702,438	323263,188
37	875699,313	323270,438
38	874802,750	322140,750
39	873580,625	320613,094
40	872959,750	320061,188
41	870180,438	317843,625
42	866414,813	313682,063
43	866127,625	313295,844
44	866104,688	313358,094
45	865980,375	313206,938

46	865331,875	312489,969
47	865323,000	312468,094
48	864613,625	311705,781
49	863848,750	310940,938
50	863182,250	310523,875
51	862499,313	310108,063
52	861825,188	309683,438
53	861096,875	309214,688
54	860005,688	308551,938
55	859316,313	308177,688
56	859313,188	308201,063
57	856050,063	306458,000
58	853967,813	305333,344
59	853511,250	304810,000
60	853049,125	303902,469
61	851469,688	300765,875
62	850645,125	299118,906
63	850325,875	298611,500
64	849949,563	297995,781
65	849698,750	297733,500
66	849547,625	297519,719
67	848765,438	296413,656
68	847912,500	295200,438
69	847752,063	294922,250
70	847526,563	295298,781
71	847199,125	295729,844
72	846344,375	296679,438
73	845559,250	297180,156
74	844390,375	297916,406
75	843731,188	298557,875
76	843340,063	298960,813
77	842959,375	299308,938
78	842541,625	299605,219
79	842325,313	299800,781
80	842185,750	299955,719
81	841967,688	299450,875
82	841864,625	299127,313
83	841817,188	299053,844
84	841651,250	298859,469
85	841461,625	298774,156
86	841286,250	298693,563
87	841272,063	298612,969
88	841231,750	298454,156
89	841160,375	298163,344
90	841097,813	298104,563
91	840861,750	297621,969
92	840600,063	297128,969
93	840563,063	297052,156
94	840367,813	296815,125
95	840199,000	296635,000

96	840117,500	296534,500
97	840074,813	296425,469
98	840042,563	296264,281
99	840017,938	296095,531
100	839958,188	295865,125
101	839784,688	295213,781
102	839675,688	294807,063
103	839618,813	294664,844
104	839315,375	294736,906
105	839159,875	294738,781
106	839103,938	294394,625
107	839017,313	293822,156
108	838969,375	293615,250
109	838908,688	293359,188
110	838876,563	293237,219
111	838763,688	292899,844
112	838637,438	292942,344
113	838590,750	292822,781
114	838564,063	292683,219
115	838565,875	292506,656
116	838589,625	292279,969
117	838614,875	292049,875
118	838598,875	291975,594
119	838524,625	291648,906
120	838504,188	291518,813
121	838469,250	291501,344
122	838397,438	291492,594
123	838381,375	291415,406
124	838376,563	291314,438
125	838467,813	291317,344
126	838569,750	291291,156
127	838672,625	291233,875
128	838796,438	291170,281
129	838903,250	291135,313
130	838984,813	291138,250
131	839065,375	291121,719
132	839175,063	291131,438
133	839293,500	291180,969
134	839328,938	291193,094
135	839248,375	291050,375
136	839116,313	290840,656
137	839020,188	290763,000
138	838869,750	290708,625
139	838627,500	290614,938
140	838221,813	290337,250
141	838201,438	290348,563
142	838169,500	290366,250
143	837654,875	290498,406
144	836633,313	290911,813
145	835707,563	291200,813

146	834984,313	291477,438
147	834678,313	291525,344
148	834414,000	291528,438
149	834247,125	291018,438
150	834080,188	290686,156
151	833975,125	290715,531
152	833887,000	290764,969
153	833218,000	290681,156
154	833101,125	290127,938
155	833090,375	289966,844
156	833085,438	289862,719
157	833040,750	289746,156
158	832610,313	289756,563
159	831972,938	289772,000
160	831437,813	289719,688
161	831218,438	289697,906
162	830749,250	289800,906
163	830508,313	289853,813
164	830334,125	289886,719
165	829788,313	289940,594
166	828660,375	289794,063
167	828199,875	289896,938
168	828109,125	289917,219
169	828056,938	289323,344
170	828053,938	289284,156
171	827562,438	289197,219
172	827373,063	289169,938
173	827184,938	289196,813
174	827050,500	289187,219
175	826883,063	289031,344
176	826856,625	289006,750
177	826732,063	289003,125
178	826204,250	289028,719
179	826150,500	289031,344
180	826023,438	288947,250
181	825841,063	288953,000
182	825624,438	288910,813
183	825397,563	288866,625
184	825324,313	288898,688
185	825276,313	288919,656
186	824869,875	288872,969
187	824408,875	288963,031
188	824026,813	288734,156
189	823760,625	288672,813
190	823632,188	288647,594
191	822953,625	288668,563
192	822724,063	288719,594
193	822653,313	288759,594
194	822598,563	288799,125
195	822550,000	288862,969

196	822529,125	288944,688
197	822524,438	288969,438
198	822147,938	288974,125
199	821976,438	288974,125
200	821579,063	288924,219
201	821377,375	288898,875
202	820077,000	288745,594
203	819958,688	288731,125
204	819847,563	288717,563
205	819435,313	288558,063
206	818672,250	288262,813
207	818665,688	287905,375
208	818206,375	287599,188
209	816205,250	286934,469
210	815747,063	287432,625
211	815615,313	287573,000
212	815508,313	287691,094
213	815586,375	288466,156
214	815482,250	288773,500
215	815477,938	288820,969
216	815454,250	289081,313
217	814831,625	289417,125
218	814383,938	289529,063
219	814361,625	289539,469
220	814291,250	289583,313
221	813856,063	289730,719
222	813369,938	290180,031
223	813182,375	290838,344
224	813034,063	290923,906
225	812814,563	291049,031
226	812432,625	291178,188
227	811602,000	291801,313
228	810742,063	292329,500
229	810611,750	292448,438
230	810473,250	292574,844
231	810325,938	292653,000
232	810061,063	292573,875
233	809812,188	292560,000
234	809786,188	292602,969
235	809759,250	292646,531
236	809560,438	292601,250
237	808915,125	293195,813
238	807130,063	293360,844
239	807078,375	293192,938
240	807077,500	293129,344
241	807076,563	293061,938
242	806945,438	292452,250
243	806927,875	292375,844
244	806851,313	292203,688
245	806837,938	292173,563

246	806742,813	292075,406
247	805857,688	292927,531
248	805354,500	292493,125
249	805303,500	292548,531
250	805286,063	292574,750
251	805284,188	292572,781
252	805087,625	292787,219
253	804914,688	292964,281
254	804950,125	293186,531
255	804960,563	293217,125
256	804994,500	293324,719
257	805111,063	293674,375
258	805148,000	293847,281
259	805193,688	294094,000
260	805266,375	294545,094
261	805272,688	294575,188
262	805307,438	294741,469
263	805331,000	294858,000
264	805349,188	295083,688
265	805398,563	295391,875
266	805450,625	295569,531
267	805493,500	295706,750
268	805616,375	296018,156
269	805788,563	296366,000
270	805882,625	296555,656
271	806035,625	296951,625
272	806074,125	297062,250
273	806076,938	297083,250
274	806094,500	297214,656
275	806108,188	297394,344
276	806127,000	297640,781
277	806143,938	297954,594
278	806148,938	298048,719
279	806185,938	298241,563
280	806198,125	298267,406
281	806272,938	298420,219
282	806396,813	298529,500
283	806574,750	298625,156
284	806764,688	298689,750
285	806889,250	298737,281
286	807041,500	298795,375
287	807191,125	298893,250
288	807212,563	298974,625
289	807211,563	299020,594
290	807205,500	299082,094
291	807215,063	299469,563
292	807273,875	299684,000
293	807351,750	299765,875
294	807399,625	299811,313
295	807450,750	299859,781

296	807632,625	300003,375
297	807861,438	300094,594
298	808149,125	300211,250
299	808244,000	300249,688
300	808287,250	300299,094
301	808425,625	300323,875
302	808702,313	300438,000
303	808721,438	300443,844
304	809017,188	300534,000
305	809694,938	300634,938
306	809928,125	300640,156
307	810009,938	300641,906
308	810117,625	300613,000
309	810269,063	300569,438
310	810451,750	300485,344
311	810887,625	300208,438
312	810982,750	300147,406
313	811339,313	299986,406
314	811467,813	299970,344
315	811493,438	299967,156
316	811747,313	299972,750
317	811929,375	299979,125
318	812297,688	300131,531
319	812524,063	300318,656
320	812700,750	300464,031
321	812720,938	300495,875
322	812767,125	300572,813
323	812781,688	300711,219
324	812657,688	300793,563
325	812451,313	300933,125
326	812366,625	301011,906
327	812268,688	301124,344
328	812223,500	301176,250
329	812191,750	301255,438
330	812150,875	301355,031
331	812149,500	301429,656
332	812151,125	301479,938
333	812153,250	301545,375
334	812181,688	301618,188
335	812221,063	301714,750
336	812245,000	301773,406
337	812303,813	301850,344
338	812398,500	301974,156
339	812617,438	302188,313
340	812735,688	302275,969
341	812866,063	302372,375
342	812911,563	302406,031
343	813044,625	302504,469
344	813110,563	302600,750
345	813187,500	302718,344

346	813217,313	302775,344
347	813324,813	303009,656
348	813469,063	303159,281
349	813613,438	303260,844
350	813803,750	303335,063
351	813896,375	303371,188
352	814006,313	303414,063
353	814114,875	303478,469
354	814229,375	303549,469
355	814366,438	303653,406
356	814490,688	303860,469
357	814606,625	303993,000
358	814643,875	304100,656
359	814759,813	304154,500
360	814859,188	304162,781
361	814879,938	304125,500
362	814913,063	304059,250
363	814850,938	303868,750
364	814830,250	303698,969
365	814818,688	303353,031
366	814810,938	303241,125
367	814863,750	302799,906
368	814942,438	302586,281
369	815000,563	302428,563
370	815024,813	302362,781
371	815065,938	302251,219
372	815098,750	302161,031
373	815205,750	302025,594
374	815285,750	301925,844
375	815468,625	301782,750
376	815815,500	301567,563
377	816103,063	301557,594
378	816331,063	301549,125
379	816453,813	301523,844
380	816571,500	301498,063
381	816738,625	301417,469
382	816921,000	301268,688
383	817077,188	301029,281
384	817188,063	300925,656
385	817211,750	300903,469
386	817473,438	300793,594
387	817758,688	300716,094
388	818201,438	300591,938
389	818232,875	300583,938
390	818699,250	300465,531
391	819175,688	300343,750
392	819317,063	300305,938
393	819608,375	300227,813
394	819722,938	300196,438
395	819995,688	300121,781

396	820261,375	300056,156
397	820496,625	300050,938
398	820739,625	300091,719
399	820976,000	300184,969
400	821112,563	300264,406
401	821212,375	300322,469
402	821525,313	300598,500
403	821632,063	300771,969
404	821641,563	300937,156
405	821652,750	301131,719
406	821660,688	301269,469
407	821730,063	301375,000
408	821915,625	301435,875
409	822180,438	301393,906
410	822671,188	301316,594
411	823079,813	301337,719
412	823238,313	301395,563
413	823588,938	301523,469
414	823924,375	301609,281
415	824007,000	301630,406
416	824297,500	301623,875
417	824573,250	301533,875
418	824720,750	301455,875
419	824879,250	301372,063
420	825014,750	301300,406
421	825265,063	301242,875
422	825476,313	301195,406
423	825559,000	301202,219
424	825678,750	301213,688
425	825892,813	301274,875
426	826078,750	301392,813
427	826397,625	301595,063
428	826486,938	301691,313
429	826526,438	301733,906
430	826574,438	301785,594
431	826579,875	301848,344
432	826585,875	301917,094
433	826501,750	302074,375
434	826311,000	302233,313
435	826087,750	302532,281
436	826030,938	302664,250
437	826007,000	302720,406
438	825985,125	302771,719
439	825971,000	302990,750
440	825956,688	303211,594
441	826023,375	303456,531
442	826089,688	303538,000
443	826159,938	303622,313
444	826226,750	303660,563
445	826279,250	303660,563

446	826324,063	303659,688
447	826426,313	303656,625
448	826589,313	303529,531
449	826855,750	302988,063
450	827007,750	302761,688
451	827058,375	302709,906
452	827136,250	302630,281
453	827152,250	302619,156
454	827226,813	302568,313
455	827366,875	302535,813
456	827452,000	302552,031
457	827552,625	302571,188
458	827643,500	302588,469
459	827717,750	302650,094
460	827904,000	302804,688
461	827969,750	302917,438
462	828067,563	303088,625
463	828096,375	303210,188
464	828139,000	303400,594
465	828094,250	303919,156
466	828091,625	303939,844
467	828047,750	304289,406
468	828035,313	304403,594
469	828026,813	304791,156
470	828024,813	304975,250
471	828056,438	305134,938
472	828089,688	305336,750
473	828139,188	305646,844
474	828139,000	305733,156
475	828136,063	305800,500
476	828132,688	305877,906
477	828120,188	306164,719
478	828049,563	306506,094
479	827998,000	306645,625
480	827951,250	306736,188
481	827820,563	306993,219
482	827805,313	307023,000
483	827708,563	307211,813
484	827637,063	307351,375
485	827591,500	307439,750
486	827591,500	307547,000
487	827615,625	307622,844
488	827636,125	307676,719
489	827719,063	307720,969
490	827797,188	307703,094
491	827924,188	307653,531
492	828026,375	307613,625
493	828120,000	307577,063
494	828397,813	307469,344
495	828477,063	307438,594

496	828573,125	307430,281
497	828595,500	307428,781
498	828740,313	307420,969
499	828810,563	307440,063
500	828871,500	307454,031
501	828895,063	307468,938
502	828957,313	307511,438
503	828999,688	307580,938
504	829028,625	307635,094
505	829049,500	307744,125
506	829033,500	307839,188
507	829012,250	307961,625
508	828928,750	308077,594
509	828774,500	308291,719
510	828581,063	308458,250
511	828395,500	308618,000
512	828184,063	308779,250
513	827881,250	309010,125
514	827749,688	309087,438
515	827281,688	309362,469
516	827134,750	309514,563
517	826958,500	309698,063
518	826855,000	309828,563
519	826749,938	309964,563
520	826610,313	310204,250
521	826572,688	310268,281
522	826428,875	310513,125
523	826340,563	310726,719
524	826260,313	310998,875
525	826254,188	311020,500
526	826163,625	311379,125
527	826205,063	311482,188
528	826359,438	311623,250
529	826539,000	311739,594
530	826654,063	311808,125
531	826770,375	311920,969
532	826788,563	311938,625
533	826924,750	312078,688
534	826976,063	312141,188
535	827068,438	312261,094
536	827095,500	312303,406
537	827177,125	312437,063
538	827222,063	312522,781
539	827251,563	312579,000
540	827261,250	312597,438
541	827350,813	312799,188
542	827315,875	312824,969
543	826930,625	313100,438
544	826930,625	313142,094
545	826944,813	313374,000

546	827008,688	313548,656
547	827088,250	313650,875
548	827225,500	313712,406
549	827230,688	313811,313
550	827139,813	314052,688
551	827108,125	314312,531
552	827071,688	314638,625
553	827058,875	314740,375
554	826960,438	314951,469
555	826911,688	315054,188
556	826950,500	315123,281
557	826963,750	315158,313
558	826952,375	315234,969
559	826910,250	315304,563
560	826829,813	315375,531
561	826786,250	315432,344
562	826785,313	315503,344
563	826846,813	315556,344
564	826917,813	315565,813
565	826979,375	315554,438
566	827034,250	315554,438
567	827080,625	315561,063
568	827108,563	315589,000
569	827127,500	315732,875
570	827273,250	315859,719
571	827316,375	315916,031
572	827343,813	316023,000
573	827373,125	316063,719
574	827420,500	316092,125
575	827503,750	316094,938
576	827585,188	316064,656
577	827640,063	316064,656
578	827691,188	316091,156
579	827783,000	316183,938
580	827815,688	316285,688
581	827810,000	316394,531
582	827835,563	316492,031
583	827885,250	316648,688
584	827956,250	316792,594
585	827989,813	316855,531
586	828004,063	316942,625
587	827996,438	316968,188
588	827925,500	317006,969
589	827749,438	316985,219
590	827712,500	316996,563
591	827672,750	317067,563
592	827637,250	317175,000
593	827652,375	317246,938
594	827653,313	317307,531
595	827682,688	317399,344

596	827776,875	317540,844
597	827870,563	317668,656
598	828203,313	317958,781
599	828299,875	317981,500
600	828428,125	318049,156
601	828467,875	318085,125
602	828609,875	318254,594
603	828676,125	318220,500
604	828846,000	318169,875
605	828879,188	318154,719
606	829036,313	318487,906
607	829058,563	318542,344
608	829135,188	318580,219
609	829199,563	318672,031
610	829248,813	318696,625
611	829347,250	318724,094
612	829442,875	318789,406
613	829869,313	318567,438
614	830042,500	318487,906
615	830236,063	318420,219
616	830331,688	318399,406
617	830460,438	318406,031
618	830680,500	318300,500
619	830791,250	318300,500
620	830903,875	318324,156
621	830990,063	318369,594
622	831045,875	318426,375
623	831107,875	318427,813
624	831141,000	318381,406
625	831222,438	318229,969
626	831265,000	318137,188
627	831265,750	318131,188
628	831277,063	318105,250
629	831499,875	318116,750
630	831735,750	318045,000
631	832004,313	317963,313
632	832283,125	317878,500
633	832494,250	317814,406
634	832554,813	317807,219
635	832774,500	317781,594
636	832856,688	317790,781
637	832986,938	317806,125
638	833104,688	317820,000
639	833209,813	317832,375
640	833291,188	317841,969
641	833421,750	317858,938
642	833595,875	317882,219
643	833839,000	317914,688
644	834025,563	317949,156
645	834177,500	317977,219

646	834204,250	318014,938
647	834238,813	318063,813
648	834182,750	318118,438
649	834003,313	318258,813
650	833754,563	318361,844
651	833585,813	318466,688
652	833584,000	318583,938
653	833752,813	318639,031
654	833886,063	318662,125
655	833998,000	318683,438
656	834241,375	318782,938
657	834468,813	318976,594
658	834711,313	319277,750
659	834789,500	319446,531
660	834935,188	319434,094
661	835146,625	319370,125
662	835327,875	319327,500
663	835507,313	319238,656
664	835637,875	319136,500
665	835685,875	319124,063
666	835732,063	319223,563
667	836011,000	319655,313
668	835995,938	319940,469
669	836026,125	320032,844
670	836310,375	320043,531
671	836610,688	320038,188
672	836934,000	320029,313
673	837160,563	320015,969
674	837288,500	320015,969
675	837363,125	320053,281
676	837466,125	320344,656
677	837569,188	320449,500
678	837718,438	320470,813
679	838227,500	320475,250
680	838510,875	321339,625
681	838539,313	321403,594
682	838560,625	321371,625
683	839027,875	320856,375
684	839940,250	320224,750
685	840767,313	320058,625
686	841775,563	319826,750
687	842261,500	319907,594
688	842814,063	319982,219
689	843028,188	320009,750
690	843501,688	319953,781
691	843921,000	319921,813
692	844610,375	319850,750
693	845592,000	319748,594
694	846033,500	319705,063
695	846388,875	319530,938

696	846537,188	319709,500
697	847187,500	319489,188
698	847372,250	319405,688
699	847687,625	319209,344
700	848013,438	318883,563
701	848099,750	318914,250
702	848629,063	319172,094
703	848836,313	319265,938
704	849081,250	319401,594
705	849276,688	319553,406
706	849322,750	319785,281
707	849390,438	320060,375
708	849431,563	320145,969
709	849530,188	320351,313
710	849675,188	320499,719
711	849950,188	320803,656
712	850133,938	320939,563
713	850219,688	321001,656
714	850585,813	321163,844
715	850634,375	321178,219
716	851169,188	321336,438
717	851286,813	321375,875
718	851568,250	321491,906
719	851790,125	321631,063
720	851944,125	321752,688
721	852031,625	321822,844
722	852097,500	321877,063
723	852258,875	321868,094
724	852452,438	321712,344
725	852555,375	321631,156
726	853016,563	321316,656
727	853209,125	321244,469
728	853233,375	321280,125
729	853274,250	321340,125
730	853348,813	321449,500
731	853380,125	321636,875
732	853393,500	321710,594
733	853489,750	321933,719
734	853583,688	322044,781
735	853734,000	322074,094
736	853806,813	322087,188
737	853914,875	322106,625
738	853935,625	322110,344
739	854147,813	322148,000
740	854236,125	322163,719
741	854307,000	322192,594
742	854362,750	322215,125
743	854392,875	322260,750
744	854452,688	322351,375
745	854510,500	322438,344

746	854527,375	322550,313
747	854512,000	322609,906
748	854473,375	322760,906
749	854407,625	322945,406
750	854370,375	323049,938
751	854346,813	323116,063
752	854331,500	323159,031
753	854312,250	323213,094
754	854330,125	323288,344
755	854357,813	323404,750
756	854428,500	323451,688
757	854516,625	323508,219
758	854621,813	323575,719
759	854669,313	323601,000
760	855052,563	323805,000
761	855191,438	323871,813
762	855459,938	324011,094
763	855837,375	324113,813
764	856055,375	324173,125
765	856733,125	324289,375
766	857011,750	324521,438
767	857041,188	324545,969
768	857199,875	324671,563
769	857226,375	324692,563
770	857397,500	324965,813
771	857450,500	325163,313
772	857516,563	325267,625
773	857622,000	325432,906
774	857889,875	325616,094
775	858096,125	325651,969
776	858202,688	325611,406
777	858467,125	325510,781
778	858602,688	325459,188
779	858946,000	325361,531
780	859293,125	325284,344
781	859503,688	325288,281
782	859690,000	325291,750
783	859733,500	325292,563
784	859775,063	325293,906
785	860071,375	325371,063
786	860203,250	325405,406
787	860495,938	325632,625
788	860548,938	325673,750
789	860628,125	325734,188
790	860803,813	325865,938
791	861031,688	326095,813
792	861396,375	326352,469
793	861558,875	326414,188
794	861667,750	326418,063
795	861927,938	326366,281

796	862252,563	326195,406
797	862469,188	325989,469
798	862617,000	325865,750
799	862770,125	325735,969
800	863061,375	325602,625
801	863283,000	325607,438
802	863381,313	325680,469
803	863451,688	325732,719
804	863519,125	325877,250
805	863618,563	326325,594
806	863649,500	326465,031
807	863654,125	326485,375
808	863711,375	326719,031
809	863745,813	326859,813
810	863885,313	327038,500
811	864000,688	327136,094
812	864073,250	327197,500
813	864353,250	327250,219
814	864403,688	327271,938
815	864693,063	327396,531
816	864761,750	327451,656
817	864907,063	327568,188
818	864938,750	327649,594
819	865028,125	327876,500
820	865088,625	328002,813
821	865217,750	328263,875
822	865359,750	328347,406
823	865542,875	328455,094
824	865734,625	328528,969
825	865872,875	328582,250
826	866062,438	328655,313
827	866161,313	328727,750
828	866237,688	328785,313
829	866284,313	328900,906
830	866327,000	329006,969
831	866354,813	329075,938
832	866371,063	329116,313
833	866394,938	329219,063
834	866429,250	329336,500
835	866476,500	329443,719
836	866533,750	329553,156
837	866572,813	329638,938
838	866700,625	329756,969
839	866776,625	329820,250
840	866982,438	329968,563
841	867189,188	330116,969
842	867271,313	330225,813
843	867339,000	330315,563
844	867353,625	330345,531
845	867470,875	330609,938

846	867506,313	330689,875
847	867549,438	330791,281
848	867614,750	331066,688
849	867706,313	331399,156
850	867850,438	331654,906
851	867936,563	331759,594
852	867990,500	331825,656
853	868049,625	331872,063
854	868209,563	332003,375
855	868327,125	332071,531
856	868399,938	332114,969
857	868443,375	332137,438
858	868641,063	332246,688
859	868756,625	332282,625
860	868834,438	332319,156
861	869002,375	332354,969
862	869115,875	332388,375
863	869233,125	332455,469
864	869287,938	332486,844
865	869435,938	332575,469
866	869512,000	332621,000
867	869682,813	332750,969
868	869738,938	332793,656
869	869954,875	332900,438
870	870030,563	332936,906
871	870377,313	332951,313
872	870628,313	332924,125
873	870666,125	332920,031
874	870779,313	332907,750
875	871084,813	332956,000
876	871146,438	332978,844
877	871272,500	333025,563
878	871329,500	333063,219
879	871407,563	333114,563
880	871476,125	333159,688
881	871512,250	333198,563
882	871670,875	333369,406
883	871824,500	333534,875
884	871968,125	333585,594
885	872124,750	333640,906
886	872328,375	333652,813
887	872393,875	333617,563
888	872432,438	333596,813
889	872536,938	333540,750
890	872605,438	333428,625
891	872718,688	333243,250
892	872746,000	333198,531
893	872850,625	333027,313
894	872907,250	332934,563
895	872970,500	332748,125

896	873174,688	332548,031
897	873336,063	332473,594
898	873631,563	332473,688
899	873922,938	332631,219
900	874046,625	332732,906

A 112 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	799535,875	221144,766
2	800828,813	221363,375
3	801945,938	221550,938
4	802811,563	221674,609
5	803227,938	221798,281
6	803875,125	221901,328
7	803920,500	222004,391
8	804048,250	222004,391
9	804316,188	222115,688
10	804575,938	222152,781
11	804732,563	222202,250
12	804864,438	222189,891
13	804972,375	222248,469
14	805008,750	222268,219
15	805045,875	222387,750
16	805041,750	222511,422
17	804967,500	222688,688
18	804889,188	222845,328
19	804876,813	223008,156
20	804880,938	223135,953
21	804922,188	223259,609
22	804885,063	223391,531
23	804872,688	223568,781
24	805000,500	223937,719
25	805301,438	224840,500
26	805495,188	225411,422
27	805528,125	225667,016
28	805569,375	226419,313
29	805618,813	227934,250
30	805661,625	228605,563
31	805664,188	228645,344
32	805866,188	229508,953
33	806084,625	230261,266
34	806179,438	230700,281
35	806146,500	230955,859
36	805519,875	231075,406
37	805367,375	231116,625
38	804386,313	231199,078
39	804361,563	231265,031
40	804085,375	231281,516
41	804060,625	231295,938
42	804015,313	231419,609
43	803936,938	231485,563
44	803520,625	231638,094
45	803339,250	231745,266

46	803174,313	231990,547
47	802939,375	232353,297
48	802935,250	232423,375
49	803063,063	232749,031
50	803252,688	233299,359
51	803277,375	233379,750
52	803269,125	233705,406
53	803524,750	234134,109
54	803640,188	234418,547
55	803730,875	234680,313
56	803788,563	234779,250
57	803887,500	234816,344
58	803961,688	234927,656
59	803974,063	235076,047
60	804138,938	235475,906
61	804217,250	235630,500
62	804217,250	235869,578
63	804229,625	235989,125
64	804316,188	236075,703
65	804369,813	236096,313
66	804452,250	236059,203
67	804559,438	235943,781
68	804666,625	235799,500
69	804753,188	235774,766
70	804955,188	235651,109
71	805136,563	235486,219
72	805585,875	235267,734
73	805973,375	235080,172
74	806109,375	235154,375
75	806575,188	235022,453
76	806612,313	235059,563
77	806550,438	235298,656
78	806665,875	235508,891
79	806859,625	235595,453
80	807086,375	235611,938
81	807238,875	235541,859
82	807358,438	235523,313
83	807465,625	235412,016
84	807506,813	235333,688
85	807626,375	235226,516
86	807873,688	235461,484
87	808022,125	235597,516
88	808306,563	236096,313
89	809242,313	236168,453
90	809633,938	236036,531
91	809906,000	235766,531
92	810029,625	235642,859
93	810718,063	236615,719
94	811117,938	236980,531
95	810623,250	237648,328

96	810544,938	237739,031
97	810244,000	237417,484
98	810198,688	237380,391
99	810153,313	237384,516
100	809774,063	237982,234
101	809745,188	238077,047
102	809769,938	239365,250
103	809774,063	239540,453
104	810087,688	240079,125
105	810089,938	240083,047
106	810254,125	240010,094
107	810724,125	239959,281
108	812324,625	239876,719
109	812324,625	239933,875
110	812781,875	240022,797
111	813137,563	240353,047
112	813264,625	240168,875
113	813359,875	239889,422
114	813296,375	239762,391
115	813423,375	239057,406
116	813474,188	239051,047
117	813861,625	239838,609
118	813969,563	239991,031
119	814382,438	240384,813
120	814617,438	240651,563
121	815042,938	241426,406
122	815201,750	241591,547
123	815849,563	241991,672
124	815925,750	241991,672
125	815982,938	242074,234
126	816027,375	242099,641
127	816370,375	242556,922
128	816535,500	242595,031
129	816675,188	242614,094
130	816745,063	242531,516
131	816778,750	242520,297
132	816853,750	242295,344
133	816843,063	242163,469
134	816828,813	242035,156
135	816793,125	241856,953
136	816809,188	241668,047
137	816731,688	241430,141
138	816760,188	241125,406
139	816882,250	240796,609
140	817097,875	240525,734
141	817224,438	240591,672
142	817260,063	240650,469
143	817260,063	240739,578
144	817224,438	240835,813
145	817067,563	240985,516

146	817026,625	241088,875
147	817085,438	241218,969
148	817352,750	241356,188
149	817609,375	241418,563
150	817777,750	241490,734
151	817845,500	241553,109
152	817957,750	241717,063
153	818064,688	241779,438
154	818086,063	241790,125
155	818121,688	241859,625
156	818173,375	241916,656
157	818208,125	242017,344
158	818259,813	242104,656
159	818347,125	242191,984
160	818438,000	242265,047
161	818550,313	242304,250
162	818612,125	242333,188
163	821025,813	242553,750
164	821546,563	242525,172
165	821368,750	243719,203
166	821413,188	244779,859
167	821508,500	246459,750
168	821546,563	246682,047
169	821953,063	247930,063
170	822845,438	250698,406
171	822988,313	250976,266
172	823176,625	251188,094
173	823183,750	251181,172
174	823369,250	251351,219
175	823827,875	251681,000
176	824152,500	251912,875
177	824379,188	252075,188
178	824482,250	252193,703
179	825007,875	253110,906
180	825255,188	253561,781
181	825287,000	253738,313
182	825317,938	253726,281
183	825308,063	253752,781
184	825335,313	253882,328
185	825358,063	254059,594
186	825349,000	254355,047
187	825308,063	254559,594
188	825221,688	254809,594
189	824976,250	255457,313
190	824735,313	256080,047
191	824708,063	256248,234
192	824689,875	256593,688
193	824712,625	256945,953
194	824767,188	257945,953
195	824753,500	258493,672

196	824708,063	259589,125
197	824635,313	260005,047
198	824394,438	261470,953
199	824185,313	262389,125
200	824158,063	262589,125
201	824162,625	262964,125
202	824203,500	264459,594
203	824271,688	264473,219
204	824321,688	264509,594
205	824426,250	264489,125
206	824562,625	264339,125
207	824694,438	264352,750
208	824862,625	264361,844
209	824971,688	264280,031
210	824958,063	264180,031
211	824999,000	264157,313
212	825076,250	264102,750
213	825135,313	264075,500
214	825285,313	264093,656
215	825471,688	263739,125
216	825753,500	263498,219
217	825835,313	263443,656
218	825858,063	263352,750
219	825799,000	263148,219
220	825894,438	262864,125
221	825930,813	262691,406
222	826017,125	262609,594
223	826194,438	262559,594
224	826312,625	262573,219
225	826512,625	262645,938
226	826553,500	262541,406
227	826512,625	262459,594
228	826539,875	262414,125
229	826567,125	262405,031
230	826644,438	262427,750
231	826708,063	261991,406
232	826835,313	261366,406
233	826980,813	260934,578
234	827417,125	260077,766
235	827858,063	259282,313
236	828230,813	258727,766
237	828780,813	258095,953
238	829576,250	258582,313
239	830198,938	258968,672
240	830498,938	259130,047
241	830562,625	259143,672
242	830671,688	259266,406
243	831112,625	259552,766
244	831980,813	260070,953
245	832185,313	260152,766

246	832286,875	260223,422
247	832520,313	259906,609
248	833465,813	258831,234
249	833703,688	258584,688
250	834317,813	257948,078
251	834951,625	257106,484
252	835398,375	256223,328
253	835730,875	255423,281
254	835917,875	254747,922
255	836104,938	253605,016
256	836240,000	253012,781
257	836375,063	253054,344
258	836676,375	253064,734
259	836676,375	253085,516
260	836884,188	253043,953
261	837538,750	252960,828
262	838484,250	252846,531
263	838795,938	252846,531
264	839211,563	252908,875
265	839336,250	252753,031
266	839647,938	252836,141
267	840053,125	252981,609
268	840289,500	253127,609
269	840301,375	253106,859
270	840415,438	253159,109
271	840613,000	252831,516
272	840852,063	252360,906
273	841155,313	251837,391
274	841444,125	250888,328
275	841690,813	250529,672
276	841778,125	250436,688
277	842009,250	250007,438
278	842032,438	249930,234
279	842171,063	249651,938
280	842145,438	249639,266
281	842810,938	248528,266
282	842849,438	247379,578
283	842862,125	247335,344
284	843074,063	246596,672
285	843041,938	246474,750
286	843003,438	246230,891
287	843024,000	246087,156
288	843047,000	246046,969
289	843203,563	245995,016
290	843472,375	245676,719
291	843451,750	245640,172
292	843669,500	245351,000
293	843411,563	245017,844
294	843129,625	244853,391
295	842597,125	244242,578

296	842163,750	243893,641
297	842186,563	243615,281
298	842240,500	243361,484
299	842286,500	242896,703
300	842080,250	242262,203
301	842097,750	242009,984
302	842119,938	241645,141
303	842170,688	241413,547
304	842132,625	241315,203
305	842083,438	240926,563
306	842039,000	240558,547
307	842054,875	240476,063
308	842223,063	240269,844
309	842227,813	239897,078
310	842205,563	238729,578
311	842234,125	238532,891
312	842338,813	238247,359
313	842375,313	238065,578
314	842245,875	237969,125
315	841822,000	237961,516
316	840677,375	237951,359
317	839875,375	237946,281
318	839765,375	237964,625
319	839911,125	237515,766
320	840059,875	235186,063
321	840036,375	234755,359
322	839770,125	233987,922
323	838611,188	231979,281
324	838039,500	231129,609
325	837867,250	230738,063
326	837765,438	230377,844
327	837702,750	229406,797
328	837585,313	228792,078
329	837444,375	228377,031
330	837272,063	228032,469
331	838877,438	227390,328
332	839433,438	226834,328
333	839621,375	226943,969
334	839738,813	226920,469
335	840185,188	226618,984
336	840404,438	226454,531
337	840498,438	226415,375
338	840568,938	226438,859
339	840670,688	226376,219
340	840676,438	226376,484
341	840658,438	226351,047
342	840683,500	226342,672
343	840918,125	226773,703
344	841119,563	227054,531
345	841443,125	227494,063

346	842340,500	228837,109
347	842816,688	229533,047
348	842926,563	229765,031
349	843042,563	229685,656
350	843860,625	229520,828
351	843878,938	229423,156
352	843878,938	229209,500
353	843915,563	229062,984
354	843744,625	228806,578
355	843726,313	228592,922
356	843787,375	228135,063
357	843903,313	227805,406
358	844342,875	227286,500
359	844349,000	227213,250
360	844306,250	227127,781
361	844306,250	226956,844
362	844379,500	226804,234
363	844452,750	226755,391
364	844684,750	226370,797
365	844703,063	226132,703
366	845087,625	226053,344
367	845209,750	226151,031
368	846565,000	226383,000
369	846919,063	226514,250
370	847663,875	226654,672
371	848017,938	226837,813
372	848488,000	226978,219
373	848695,563	226990,422
374	849196,125	226904,953
375	849428,125	226502,047
376	849873,750	226093,031
377	849995,875	225720,641
378	850130,188	224676,734
379	850093,500	224252,453
380	850087,438	223867,859
381	850130,188	223483,250
382	851106,938	223550,406
383	851123,188	223549,938
384	851237,563	222653,250
385	851303,375	222002,609
386	851462,188	221963,875
387	852837,063	222145,906
388	852941,625	222006,484
389	853263,063	222138,156
390	853429,563	222060,703
391	853522,563	222052,953
392	853623,250	222142,031
393	853820,750	222184,625
394	853956,313	222320,188
395	854060,875	222355,031

396	854146,063	222343,422
397	854289,375	222428,625
398	854545,000	222459,609
399	855021,313	222436,375
400	855245,938	223052,156
401	855354,500	223203,406
402	855789,250	222946,703
403	855967,813	222786,203
404	856152,750	222297,250
405	856896,813	220683,703
406	857277,375	220250,016
407	857506,938	219809,969
408	857678,563	219546,297
409	857716,875	219488,047
410	857741,375	219320,734
411	857731,188	218900,406
412	857731,188	218782,063
413	857759,938	218643,281
414	856255,875	218167,859
415	856042,000	217897,656
416	855906,875	217312,219
417	855783,063	217075,797
418	855400,250	216895,656
419	854285,688	216850,625
420	853587,688	216321,484
421	853036,000	216321,484
422	851921,438	216096,313
423	851628,750	215949,953
424	851223,438	215240,688
425	851313,500	214745,313
426	850953,250	214396,313
427	850086,313	214013,531
428	849996,250	213844,656
429	850030,063	213596,969
430	849838,625	213180,406
431	849478,375	212898,953
432	849251,438	212644,797
433	849286,500	212592,719
434	849223,813	212538,688
435	849130,625	212521,750
436	848834,250	212614,906
437	848537,813	212746,188
438	848254,125	213097,641
439	848165,188	213118,813
440	847699,375	213072,234
441	847542,688	212983,313
442	847487,688	212826,641
443	847487,688	212509,047
444	847352,125	212322,734
445	846971,063	212229,578

446	846052,188	212229,578
447	845820,000	212130,078
448	845821,000	212136,594
449	845089,688	212087,703
450	844479,563	212054,750
451	844298,875	212080,266
452	843773,750	212000,531
453	843693,000	212013,297
454	843607,938	211977,156
455	843446,375	211926,125
456	843235,938	211882,547
457	843170,000	211837,906
458	843153,063	211812,109
459	843172,938	211643,516
460	843127,313	211556,234
461	843028,125	211378,719
462	842964,625	211348,953
463	842893,250	211343,016
464	842849,625	211263,672
465	842736,563	211208,125
466	842669,125	211150,609
467	842625,500	211031,594
468	842574,688	210940,156
469	842506,438	210800,516
470	842393,813	210683,094
471	842235,125	210635,484
472	842160,563	210632,313
473	841986,000	210746,563
474	841945,000	210663,734
475	841796,250	210660,344
476	841495,438	210555,563
477	841261,688	210435,375
478	841176,938	210405,953
479	841081,750	210419,797
480	841032,375	210459,234
481	840936,375	210461,328
482	840868,875	210424,984
483	840791,000	210397,297
484	840758,125	210347,109
485	840664,625	210283,078
486	840552,188	210212,125
487	840325,875	210046,859
488	840045,375	209808,563
489	839950,688	209778,141
490	839754,688	209825,469
491	839680,313	209825,469
492	838744,000	210029,953
493	838531,063	210036,719
494	838352,563	209990,594
495	837764,125	209675,625

496	837665,750	209599,000
497	837241,500	209376,234
498	836864,688	209237,328
499	836746,375	209171,406
500	836557,063	209086,906
501	836503,000	209042,969
502	836330,625	208978,750
503	836212,313	208813,125
504	836175,125	208738,750
505	836094,063	208644,172
506	836052,563	208535,156
507	835998,875	208512,656
508	835962,188	208468,344
509	835722,188	208358,500
510	835607,250	208368,625
511	835573,438	208334,828
512	835509,250	208226,672
513	835431,500	208152,313
514	835333,500	208135,406
515	835161,125	208159,063
516	834667,625	208223,281
517	834604,438	208238,672
518	834394,250	208270,828
519	833861,063	208255,750
520	833732,563	208236,703
521	833448,500	208138,328
522	833425,188	208163,578
523	832554,250	207900,250
524	831902,938	207776,203
525	831241,313	207373,016
526	830771,938	206304,422
527	830743,938	206320,484
528	830722,438	206267,547
529	830650,938	206200,297
530	830593,688	206157,359
531	830207,313	205942,016
532	830122,938	205876,203
533	830037,063	205827,547
534	829895,438	205760,297
535	829632,125	205612,203
536	829387,438	205442,641
537	829294,438	205378,250
538	829224,313	205348,203
539	828873,750	205266,641
540	828833,688	205203,688
541	828819,375	205068,469
542	828759,313	204986,906
543	828724,938	204905,344
544	828680,563	204860,984
545	828617,625	204825,938

546	828544,688	204758,672
547	828424,438	204572,672
548	828362,938	204451,047
549	828307,125	204403,109
550	828134,000	204291,500
551	827983,750	204136,969
552	827926,500	204100,469
553	827683,250	203964,547
554	827620,313	203882,984
555	827587,375	203810,000
556	827534,438	203758,500
557	827468,625	203700,547
558	827379,938	203640,453
559	827095,188	203531,703
560	827023,625	203477,328
561	826678,813	203106,734
562	826475,625	202889,234
563	826374,000	202811,969
564	826299,625	202685,328
565	826269,563	202620,938
566	826255,250	202557,984
567	826198,000	202502,188
568	826183,688	202447,813
569	826142,188	202418,469
570	826079,250	202382,703
571	826011,688	202311,781
572	825951,563	202246,484
573	825190,750	201524,797
574	824433,063	200798,406
575	823844,438	200241,094
576	823531,313	199942,078
577	823440,938	199822,688
578	822824,375	199082,828
579	822495,438	198483,703
580	822218,938	197843,984
581	820745,688	196233,484
582	820666,438	196141,000
583	820675,250	196563,766
584	820628,688	196937,875
585	820543,938	197357,625
586	820340,563	197937,797
587	820339,313	197940,016
588	820326,938	197946,438
589	819808,188	198896,641
590	819633,438	198913,016
591	820037,500	199852,297
592	819972,000	199923,281
593	819720,813	200087,109
594	819595,188	200141,719
595	819404,063	200147,188

596	819234,750	200201,797
597	819032,688	200338,313
598	819021,813	200382,000
599	819507,813	200676,891
600	819502,375	200786,109
601	819458,688	200884,406
602	819491,438	200955,406
603	820441,875	200986,063
604	820420,500	201018,125
605	820544,000	201612,313
606	820710,875	202456,797
607	820856,250	203152,875
608	820356,250	202838,672
609	819152,000	202743,813
610	818951,063	202724,813
611	818464,500	202689,656
612	818182,438	202694,469
613	817874,000	202719,766
614	817373,313	202679,297
615	816479,500	203218,609
616	816286,438	203315,828
617	815820,875	203083,859
618	815523,188	202993,438
619	814738,750	203756,406
620	814394,875	204100,281
621	813965,000	204565,516
622	812948,625	204732,391
623	812768,438	204771,000
624	812216,250	204864,641
625	811398,625	205003,297
626	810792,500	205106,078
627	809772,875	205233,016
628	808114,250	205430,234
629	807482,125	205506,078
630	806602,250	206042,109
631	805717,313	206760,188
632	805389,563	207031,984
633	804812,063	207510,922
634	803785,375	208351,188
635	803049,000	208998,953
636	802499,813	209163,125
637	802917,313	207480,516
638	802624,313	207330,641
639	801860,875	207099,203
640	801624,375	207458,547
641	801072,000	208302,750
642	800469,438	209228,547
643	799901,438	210097,859
644	799449,500	210794,563
645	799443,250	210885,563

646	799477,750	210945,203
647	799332,188	210916,453
648	799003,563	210846,359
649	798956,438	210858,922
650	798678,375	211423,641
651	798581,000	211616,063
652	798530,750	211645,922
653	798089,313	211636,484
654	797624,375	211618,422
655	797249,625	211629,813
656	797280,938	211649,391
657	797372,875	211741,328
658	797648,750	212056,313
659	797863,938	212279,344
660	798280,688	212719,531
661	798716,938	213171,453
662	799012,375	213484,469
663	799035,813	213523,609
664	799057,375	213582,297
665	799063,188	213656,641
666	799082,750	213959,875
667	799127,750	214560,484
668	799168,875	215047,625
669	799198,188	215568,031
670	799231,438	216104,078
671	799268,625	216657,734
672	799299,938	217148,781
673	799327,313	217618,313
674	799364,500	218154,375
675	799393,875	218651,297
676	799419,250	219156,047
677	799448,625	219631,438
678	799479,938	220153,797
679	799507,313	220662,453
680	799530,813	221085,031
681	799535,875	221144,766

A 201 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	629830,000	293433,000
2	629903,688	293472,469
3	629948,500	293496,469
4	629985,313	293516,188
5	630023,625	293536,719
6	630057,000	293554,594
7	630099,875	293577,594
8	630125,000	293591,031
9	630149,125	293599,906
10	630177,688	293610,406
11	630215,313	293624,281
12	630240,313	293633,500
13	630305,563	293657,563
14	630371,438	293681,844
15	630418,000	293699,000
16	630467,188	293707,000
17	630555,750	293721,438
18	630596,000	293728,000
19	630665,063	293706,938
20	630718,438	293690,656
21	630785,000	293670,375
22	630848,938	293650,875
23	630966,125	293615,156
24	631030,188	293595,625
25	631123,125	293567,313
26	631239,000	293532,000
27	631311,000	293527,875
28	631374,125	293524,250
29	631425,500	293521,281
30	631448,000	293520,000
31	631473,563	293526,938
32	631540,750	293545,188
33	631583,938	293556,938
34	631605,500	293564,844
35	631679,813	293604,063
36	631765,000	293649,000
37	631839,188	293698,500
38	631937,813	293764,344
39	631953,813	293775,000
40	631981,688	293793,594
41	632033,375	293828,063
42	632085,875	293863,125
43	632188,688	293931,719
44	632224,688	293955,719
45	632278,563	294001,063

46	632346,313	294064,156
47	632380,063	294095,625
48	632433,000	294145,000
49	632585,250	294315,625
50	632643,813	294381,281
51	632684,125	294426,406
52	632707,000	294452,000
53	632716,313	294472,438
54	632776,063	294603,313
55	632791,875	294637,938
56	632817,000	294693,000
57	632828,188	294778,469
58	632832,125	294808,719
59	632835,000	294830,781
60	632817,188	294852,563
61	632793,688	294849,063
62	632726,000	294839,000
63	632850,000	295050,000
64	632865,813	295088,969
65	632877,688	295118,281
66	632892,938	295155,781
67	632913,875	295207,281
68	632930,188	295247,438
69	632941,938	295276,375
70	632907,188	295278,688
71	632878,563	295281,500
72	632843,000	295285,000
73	632949,375	295501,531
74	632967,688	295538,844
75	632982,000	295568,000
76	632971,375	295631,188
77	632953,813	295735,844
78	632984,500	295754,000
79	633020,188	295786,250
80	633057,750	295820,188
81	633088,813	295848,219
82	633124,000	295880,000
83	633117,938	295950,063
84	633112,750	296009,875
85	633110,000	296042,000
86	633069,938	296092,500
87	633045,750	296123,031
88	633019,250	296156,500
89	632992,313	296190,469
90	632967,313	296222,000
91	632945,250	296249,813
92	632833,250	296391,063
93	632819,000	296409,000
94	632819,250	296478,500
95	632819,875	296678,500

96	632820,063	296741,906
97	632820,188	296789,469
98	632820,500	296880,563
99	632820,875	296995,438
100	632821,125	297069,250
101	632816,875	297108,500
102	632783,813	297222,688
103	632743,188	297363,031
104	632718,500	297448,250
105	632698,000	297519,000
106	632709,688	297580,719
107	632717,438	297621,719
108	632727,813	297638,781
109	632756,375	297683,125
110	632775,000	297712,000
111	632827,938	297750,750
112	632858,625	297773,250
113	632886,813	297793,875
114	632919,938	297818,156
115	632954,188	297843,250
116	632973,000	297857,000
117	633014,625	297896,688
118	633113,125	297990,625
119	633178,063	298052,531
120	633253,000	298124,000
121	633296,063	298180,969
122	633374,000	298284,000
123	633432,750	298413,406
124	633472,063	298500,094
125	633499,250	298568,875
126	633517,813	298665,250
127	633520,125	298735,906
128	633514,438	298817,844
129	633491,500	298941,625
130	633477,438	298991,313
131	633365,688	299161,219
132	633354,938	299177,594
133	633258,375	299239,531
134	633134,000	299319,281
135	633176,000	299415,000
136	633112,375	299452,406
137	633091,000	299465,000
138	633140,688	299550,688
139	633039,000	299592,000
140	633050,688	299615,594
141	633069,313	299653,156
142	633200,938	299918,813
143	633255,000	299975,000
144	633291,875	299960,750
145	633457,625	299896,688

146	633670,688	299814,344
147	633726,000	299793,000
148	633739,688	299826,406
149	633838,313	300067,469
150	633911,750	300247,063
151	633957,813	300359,656
152	634008,688	300484,063
153	634032,000	300541,000
154	634065,625	300531,281
155	634229,938	300445,406
156	634351,125	300382,031
157	634378,000	300368,000
158	634415,000	300452,281
159	634467,875	300572,594
160	634521,500	300694,625
161	634564,750	300793,000
162	634631,188	300842,781
163	634817,188	300946,438
164	634889,875	300986,938
165	634955,188	301008,188
166	635417,000	300787,000
167	635405,000	300726,000
168	635571,625	300600,094
169	635570,063	300569,219
170	635567,000	300507,000
171	635714,625	300533,469
172	635757,625	300541,156
173	635960,250	300688,563
174	636031,000	300740,000
175	636809,063	300481,125
176	637054,063	300399,594
177	637125,000	300376,000
178	637134,313	300416,813
179	637159,813	300528,125
180	637177,000	300603,344
181	637279,000	300534,000
182	637392,313	300686,844
183	637516,375	300670,531
184	637609,750	300702,625
185	637670,000	300815,000
186	637757,375	300834,813
187	637818,250	300796,938
188	637868,000	300766,000
189	637874,063	300796,000
190	637886,000	300855,000
191	637764,000	300949,000
192	637771,813	300977,625
193	637811,188	301121,188
194	637843,563	301239,438
195	637950,313	301257,188

196	637955,438	301342,594
197	637967,188	301537,938
198	637970,875	301570,219
199	638027,188	301706,719
200	638235,125	301514,469
201	638264,750	301487,063
202	638340,250	301337,938
203	638361,000	301297,000
204	638376,563	301226,656
205	638386,000	301184,000
206	638449,500	301245,688
207	638492,000	301287,000
208	639327,813	301037,375
209	639380,875	301010,031
210	639504,688	300943,531
211	639618,625	300882,344
212	639654,125	300863,281
213	639677,000	300851,000
214	639828,938	300929,750
215	639966,625	301001,125
216	639987,813	301012,531
217	640323,875	301104,750
218	640367,875	301113,406
219	640580,125	301211,844
220	640737,125	301284,688
221	640851,188	301350,531
222	641049,375	301480,906
223	641089,000	301507,000
224	641384,688	301576,313
225	641498,875	301603,063
226	641823,000	301679,000
227	642092,438	301699,375
228	642281,938	301713,688
229	642337,188	301696,656
230	642560,000	301628,000
231	643134,000	301597,000
232	643296,000	301611,000
233	643468,000	301668,563
234	643489,500	301663,750
235	643567,813	301654,594
236	643639,188	301646,250
237	643667,000	301643,000
238	643722,188	301609,219
239	643796,125	301554,406
240	643821,125	301541,031
241	643881,000	301509,000
242	643925,000	301569,000
243	643988,813	301534,000
244	644028,000	301510,000
245	644104,000	301650,000

246	644222,000	301575,000
247	644241,000	301458,000
248	644270,813	301414,906
249	644352,813	301378,219
250	644521,000	301412,000
251	644525,000	301309,000
252	644577,813	301271,188
253	644688,000	301431,000
254	644757,000	301300,000
255	644865,875	301282,375
256	644927,500	301272,813
257	644995,750	301133,375
258	645057,688	301125,875
259	645091,875	301131,875
260	645111,000	301135,250
261	645301,000	301286,000
262	645460,000	301315,000
263	645523,000	301482,000
264	645585,000	301541,000
265	645832,563	301593,313
266	645814,750	301685,281
267	645708,000	301672,000
268	645874,688	301873,844
269	645893,000	301896,000
270	645900,813	301947,906
271	645855,000	301992,000
272	645812,563	301995,375
273	645767,000	301999,000
274	645778,313	302035,594
275	645796,000	302093,000
276	645892,000	302138,000
277	645862,188	302306,969
278	645888,938	302419,719
279	646093,688	302609,625
280	646161,938	302722,406
281	646446,813	302792,125
282	646782,125	302836,625
283	646838,500	302913,781
284	647043,000	302952,000
285	647128,000	302944,000
286	647164,000	303023,000
287	647126,313	303124,469
288	647030,000	303215,000
289	647028,375	303314,375
290	647059,000	303367,000
291	647117,000	303372,000
292	647132,500	303315,438
293	647151,000	303248,000
294	647376,938	303280,125
295	647266,000	303427,000

296	647093,000	303461,000
297	647127,000	303628,000
298	647239,000	303623,000
299	647274,000	303585,000
300	647271,000	303501,000
301	647518,000	303714,969
302	647556,563	303842,563
303	647799,938	303830,719
304	647811,000	303767,000
305	647687,125	303750,594
306	647568,438	303637,813
307	647626,188	303642,250
308	647700,000	303654,000
309	647650,063	303566,563
310	647725,750	303565,125
311	647776,188	303600,750
312	647808,813	303431,594
313	647874,125	303413,781
314	647945,313	303464,250
315	648025,438	303401,906
316	648059,000	303311,000
317	647997,000	303237,000
318	647992,813	303039,906
319	648116,000	303198,000
320	648203,000	303264,000
321	648302,000	303231,000
322	648527,000	302936,000
323	648645,625	302844,063
324	648682,500	302733,344
325	648713,000	302641,000
326	648791,000	302638,000
327	648794,125	302661,313
328	648814,750	302787,688
329	648885,000	302753,000
330	648945,313	302596,281
331	648924,563	302385,594
332	648960,188	302326,250
333	649108,500	302358,875
334	649138,188	302453,844
335	649096,000	302534,000
336	649233,188	302533,969
337	649286,563	302471,656
338	649284,000	302398,000
339	649369,000	302367,000
340	649465,000	302442,000
341	649610,000	302388,563
342	649779,188	302531,000
343	649924,563	302542,875
344	650064,000	302439,000
345	650133,000	302272,000

346	650568,000	301771,000
347	650826,000	301533,000
348	650920,000	301541,000
349	650965,000	301587,000
350	651344,000	302344,000
351	651461,688	302314,375
352	651555,000	302392,000
353	651681,000	302425,000
354	651726,813	302379,188
355	651817,000	302428,000
356	651942,375	302450,875
357	652092,000	302605,000
358	652313,000	302653,000
359	652364,000	302759,000
360	652378,563	302931,594
361	652431,813	302967,281
362	652448,313	302978,375
363	652551,000	303123,000
364	652746,000	303246,000
365	652904,000	303271,000
366	653193,000	303193,000
367	653536,000	302951,000
368	653826,000	302655,000
369	654132,000	302599,000
370	654360,813	302465,719
371	654501,000	302451,000
372	654810,000	302577,000
373	654982,000	302571,000
374	655164,938	302520,625
375	655291,000	302532,000
376	655335,375	302559,188
377	655384,000	302589,000
378	655461,000	302690,000
379	655556,000	302965,000
380	655752,500	303078,469
381	655951,313	303333,656
382	656019,563	303372,250
383	656358,063	303342,969
384	656381,375	303340,938
385	656526,000	303400,000
386	656605,000	303395,000
387	656660,375	303358,000
388	656798,000	303266,000
389	656950,250	303258,875
390	657012,000	303256,000
391	657090,000	303223,000
392	657171,000	303132,000
393	657193,500	303006,625
394	657215,438	302884,125
395	657282,000	302820,000

396	657394,188	302792,469
397	657498,000	302767,000
398	657660,500	302606,656
399	657892,000	302577,000
400	658019,250	302512,344
401	658254,000	302393,000
402	658702,000	302474,000
403	658854,000	302461,000
404	658965,000	302424,000
405	659200,000	302266,000
406	659588,000	302196,000
407	659900,000	301994,000
408	660260,000	301990,000
409	660571,500	301876,688
410	660705,063	301894,500
411	660883,000	302002,000
412	661156,063	302041,375
413	661449,875	302207,563
414	661822,000	302198,000
415	662173,125	302316,594
416	662198,625	302316,219
417	662334,125	302326,250
418	662645,688	302149,688
419	663007,000	302106,000
420	663036,750	302083,063
421	663121,000	302018,000
422	663224,250	301825,594
423	663360,875	301571,063
424	663520,000	301445,000
425	663581,250	301430,500
426	663993,000	301333,000
427	664306,000	301149,000
428	664523,000	301159,000
429	664657,625	301246,125
430	664771,063	301422,750
431	664788,125	301449,281
432	664971,000	301642,000
433	664999,188	301745,500
434	665006,063	301770,875
435	664988,000	302062,000
436	665037,438	302287,656
437	665242,188	302596,281
438	665396,000	303001,000
439	665466,625	303063,219
440	665615,000	303194,000
441	665733,938	303239,375
442	665829,750	303275,906
443	666226,000	303427,000
444	666454,000	303435,000
445	666837,000	303360,000

446	666985,000	303363,000
447	667088,000	303403,000
448	667303,000	303596,000
449	667465,188	304095,438
450	667616,000	304308,000
451	668499,188	304789,844
452	668704,813	304902,031
453	668725,938	304836,938
454	668775,750	304749,688
455	668784,063	304593,906
456	668763,313	304496,313
457	668746,688	304456,844
458	668636,625	304271,969
459	668636,625	304222,125
460	668642,875	304091,281
461	668744,625	303788,031
462	668759,188	303723,656
463	668784,063	303665,500
464	668883,813	303642,656
465	668979,313	303619,813
466	669081,125	303588,656
467	669170,438	303549,188
468	669369,813	303459,875
469	669515,188	303403,781
470	669668,875	303449,469
471	669754,063	303434,938
472	669835,063	303401,719
473	670067,688	303208,531
474	670233,875	303079,781
475	670449,875	302894,906
476	670605,625	302762,000
477	670703,250	302658,125
478	670755,188	302467,063
479	670836,188	302163,813
480	670894,313	301931,188
481	670996,125	301530,313
482	671016,875	301441,719
483	671049,938	301250,750
484	671046,563	301175,750
485	670937,438	300544,969
486	670927,188	300374,500
487	670963,000	300265,375
488	671249,438	299750,531
489	671283,500	299617,563
490	671297,125	299518,688
491	671309,063	298345,781
492	671286,938	298281,000
493	671263,063	298086,625
494	671249,438	297977,531
495	671269,875	297810,469

496	671530,688	297312,656
497	671602,313	297145,594
498	671609,125	297046,719
499	671534,125	296886,469
500	671516,438	296862,781
501	671450,188	296803,188
502	671314,563	296762,844
503	671131,188	296682,188
504	670936,875	296586,844
505	670757,188	296550,188
506	670711,063	296550,750
507	670858,063	296332,938
508	670763,000	296278,188
509	670706,188	296249,781
510	670446,563	296241,688
511	670417,188	296243,156
512	670304,375	296227,500
513	670231,000	296201,844
514	670198,000	296165,156
515	670198,000	296132,156
516	670220,000	296077,156
517	670407,000	296000,156
518	670561,000	295941,500
519	670737,000	295879,156
520	670755,375	295842,500
521	670825,000	295776,500
522	670902,063	295692,156
523	670960,688	295611,500
524	670993,688	295534,500
525	670997,375	295439,156
526	671014,813	295407,063
527	671056,063	295306,219
528	671069,813	295255,813
529	671111,063	295219,156
530	671193,563	295154,969
531	671262,313	295058,719
532	671308,125	294971,656
533	671317,313	294916,625
534	671351,688	294884,563
535	671470,813	294806,625
536	671956,688	294508,719
537	671887,938	294362,031
538	671828,375	294201,625
539	671810,000	294096,188
540	671822,500	294080,313
541	671907,563	294071,625
542	671924,563	294047,875
543	671972,063	294037,719
544	672029,750	293963,063
545	672128,125	293908,781

546	672192,625	293881,625
547	672243,500	293854,469
548	672307,938	293803,594
549	672372,438	293762,875
550	672433,500	293715,375
551	672531,875	293650,906
552	672633,688	293620,344
553	672711,750	293610,188
554	672799,938	293606,781
555	672898,375	293596,594
556	672939,063	293596,594
557	672966,188	293223,375
558	673069,688	293077,469
559	673202,063	292880,656
560	673358,125	292646,531
561	673358,125	292544,750
562	673331,000	292415,813
563	673410,688	292483,688
564	673556,625	292592,250
565	673746,625	292738,156
566	673992,625	292782,250
567	674464,250	292860,313
568	674576,250	292884,063
569	674722,125	292782,250
570	674857,875	292666,906
571	674891,813	292653,313
572	674922,313	292571,906
573	674942,688	292558,313
574	675061,438	292561,719
575	675258,250	292524,375
576	675421,125	292483,688
577	675578,875	292476,875
578	675751,938	292446,344
579	675860,500	292409,031
580	676030,188	292276,688
581	676206,625	292120,625
582	676254,125	292073,125
583	676420,375	291839,000
584	676637,500	291486,094
585	676859,750	291112,875
586	676942,063	290985,844
587	676982,563	290893,375
588	677035,250	290734,250
589	677114,813	290566,906
590	677186,125	290473,625
591	677279,375	290396,781
592	677415,188	290311,750
593	677524,938	290265,094
594	677631,938	290223,938
595	677706,063	290158,094

596	677749,938	290122,438
597	677815,813	290040,125
598	677892,625	289930,375
599	677942,000	289853,531
600	677985,875	289817,875
601	678125,813	289806,906
602	678342,563	289798,688
603	678511,313	289798,688
604	678656,750	289793,188
605	678703,375	289782,219
606	678813,125	289719,094
607	678857,000	289705,375
608	678977,750	289708,125
609	679060,063	289705,375
610	679125,875	289677,938
611	679180,750	289623,094
612	679230,125	289551,750
613	679268,563	289491,375
614	679293,250	289400,844
615	679296,000	289354,188
616	679367,313	289266,406
617	679405,750	289217,031
618	679471,563	289252,688
619	679526,250	289271,656
620	679636,188	289129,219
621	679724,000	289033,188
622	679836,500	288920,688
623	679929,750	288843,875
624	680001,125	288810,969
625	680069,688	288810,969
626	680124,563	288827,406
627	680198,625	288778,031
628	680297,438	288692,969
629	680420,875	288544,813
630	680489,500	288421,344
631	680508,688	288314,344
632	680505,938	288136,031
633	680503,188	288067,438
634	680588,250	287845,188
635	680654,125	287727,219
636	680707,625	287677,813
637	680740,500	287625,688
638	680748,750	287573,563
639	680704,875	287474,781
640	680704,875	287425,406
641	680773,438	287241,594
642	680874,938	287238,844
643	680940,813	287219,625
644	680998,438	287178,469
645	681078,000	287164,750

646	681176,750	287159,281
647	681215,188	287140,063
648	681223,438	287093,438
649	681193,250	287008,375
650	681165,813	286967,219
651	681172,625	286898,625
652	681202,813	286802,594
653	681293,375	286761,438
654	681370,188	286744,969
655	681447,000	286739,500
656	681507,375	286698,344
657	681597,938	286594,094
658	681784,438	286435,250
659	681780,125	286430,594
660	681787,313	286429,031
661	681664,938	286277,219
662	681544,813	286136,688
663	681467,813	286066,438
664	681200,375	285674,375
665	680656,250	285154,500
666	680527,500	285007,656
667	680389,688	285065,656
668	680163,063	285141,813
669	680073,438	285180,563
670	680017,313	285167,438
671	679986,000	285128,969
672	679969,250	285103,844
673	679967,500	285102,906
674	679918,313	285020,344
675	679918,313	284984,063
676	679980,000	284909,750
677	680086,938	284730,250
678	680043,438	284692,188
679	680016,250	284697,625
680	679954,625	284704,875
681	679898,375	284666,781
682	679816,813	284617,844
683	679798,688	284570,719
684	679793,125	284512,750
685	679872,188	284330,563
686	679968,188	284157,719
687	680036,750	284006,813
688	680066,938	283938,219
689	680152,000	283828,469
690	680190,438	283784,563
691	680217,875	283685,813
692	680241,188	283573,313
693	680312,500	283488,250
694	680329,000	283455,344
695	680334,438	283381,250

696	680337,188	283296,219
697	680296,063	283252,313
698	680232,188	283184,906
699	680203,438	283154,594
700	680126,938	283178,125
701	679931,813	283204,563
702	679683,750	283201,250
703	679552,438	283133,063
704	679511,813	283111,969
705	679391,063	283088,813
706	679390,563	283089,500
707	679385,500	283084,188
708	679294,813	283069,688
709	679131,563	283018,875
710	678953,813	282913,656
711	678805,000	282754,031
712	678696,188	282565,375
713	678609,125	282485,531
714	678551,063	282325,906
715	678449,500	282235,219
716	678434,938	281930,438
717	678337,000	281919,563
718	678144,688	281934,063
719	677916,125	281905,031
720	677760,125	281923,188
721	677647,688	281923,188
722	677295,750	281745,406
723	677255,813	281636,563
724	677186,875	281622,063
725	676998,250	281661,969
726	676798,688	281582,156
727	676751,500	281534,969
728	676671,688	281473,313
729	676581,000	281397,125
730	676551,938	281288,281
731	676504,813	281193,938
732	676462,938	281133,844
733	676503,813	281068,063
734	676530,250	280945,688
735	676576,563	280803,469
736	676621,250	280773,719
737	676819,688	280485,969
738	676862,625	280459,500
739	677034,625	280380,125
740	677077,625	280380,125
741	677163,625	280429,750
742	677180,125	280234,625
743	677272,750	280072,563
744	677428,188	279817,906
745	677428,188	279725,281

746	677408,375	279550,000
747	677454,688	279437,563
748	677583,625	279338,344
749	677936,563	279285,438
750	678127,063	279240,438
751	678322,813	279219,281
752	678494,813	279235,156
753	678643,000	279288,063
754	678682,688	279333,063
755	679188,000	278459,906
756	679191,250	278440,938
757	679313,688	277729,656
758	679489,625	276742,781
759	679513,438	276687,219
760	679645,750	276557,563
761	679664,250	276512,594
762	679693,375	276332,656
763	679709,250	276263,875
764	679748,938	276187,156
765	679764,813	276097,188
766	679804,500	276046,906
767	680119,375	275795,563
768	680148,438	275795,563
769	680256,938	275814,094
770	680336,313	275790,281
771	680399,813	275888,156
772	680604,750	275883,656
773	680677,500	275943,188
774	680694,063	275982,875
775	680783,375	276125,094
776	680869,313	276273,906
777	680923,938	276353,281
778	681059,500	276465,750
779	681145,500	276498,813
780	681343,938	276485,594
781	681426,625	276432,656
782	681512,625	276402,906
783	681562,250	276429,375
784	681562,250	276475,656
785	681532,438	276574,875
786	681568,813	276598,031
787	681644,875	276568,281
788	682265,000	276237,531
789	682407,250	276141,625
790	682642,063	276111,875
791	682817,313	276101,938
792	683105,063	276178,000
793	683300,188	276217,688
794	683349,813	276211,094
795	683452,313	276154,844

796	683501,750	276146,781
797	683506,063	276146,094
798	683533,375	276141,625
799	683768,188	276098,625
800	683807,875	276101,938
801	683864,125	276135,000
802	683870,688	276178,000
803	683897,188	276257,375
804	683943,500	276333,438
805	683950,063	276379,750
806	683956,688	276462,438
807	683979,875	276515,344
808	684032,750	276578,188
809	684079,063	276594,719
810	684122,063	276571,563
811	684204,750	276512,031
812	684294,063	276435,969
813	684393,250	276396,281
814	684502,438	276376,438
815	684641,313	276383,063
816	684783,500	276429,375
817	684859,625	276459,125
818	685380,500	276356,594
819	685698,000	276300,375
820	685823,688	276323,531
821	685936,125	276336,750
822	686008,875	276280,531
823	686088,250	276237,531
824	686124,625	276234,219
825	686184,188	276247,469
826	686299,938	276115,156
827	686437,188	276015,938
828	686539,938	276096,656
829	686668,688	276197,844
830	687063,563	276136,875
831	687087,625	276132,438
832	687469,063	276062,250
833	687627,813	276058,938
834	687715,438	276068,875
835	687884,125	276247,469
836	688333,938	276396,281
837	688509,188	276336,750
838	688770,500	276270,625
839	688997,000	276194,531
840	689195,438	276128,406
841	689413,750	276075,469
842	689506,375	276022,563
843	689555,938	276002,719
844	689671,688	275969,656
845	689770,938	275926,656

846	689896,625	275853,906
847	690071,875	275824,125
848	690121,500	275797,656
849	690190,938	275701,750
850	690233,938	275582,688
851	690353,000	275595,938
852	690450,375	275630,375
853	690536,000	275569,219
854	690611,125	275526,531
855	690685,813	275504,563
856	690721,000	275513,344
857	690749,563	275590,281
858	690824,313	275860,594
859	690870,438	275957,313
860	691035,313	275763,906
861	691173,750	275607,844
862	691257,250	275533,125
863	691365,000	275522,125
864	691573,750	275504,563
865	692354,000	275452,906
866	692512,250	275378,188
867	693354,000	275021,031
868	693542,438	274941,844
869	693520,125	274510,813
870	693447,938	274469,531
871	693433,688	274415,000
872	693657,125	274095,250
873	693777,563	273795,188
874	693806,438	273736,031
875	694044,750	273247,656
876	694099,500	272803,031
877	694364,563	272382,531
878	694478,438	272135,031
879	694491,563	271780,219
880	694574,313	271333,344
881	694596,500	271259,313
882	694661,438	271115,625
883	694797,000	270880,594
884	694798,063	270878,813
885	694615,313	270625,000
886	694497,250	270130,625
887	694290,625	269695,281
888	694578,438	269525,563
889	694511,813	269336,000
890	694494,625	269328,219
891	694328,938	268965,344
892	694026,563	268567,688
893	693769,563	268113,563
894	693636,625	267976,219
895	693383,000	268189,969

896	693327,625	268333,969
897	693108,313	268575,438
898	692720,625	268779,250
899	692404,313	268889,281
900	692327,188	268853,219
901	692238,813	268574,438
902	692154,000	268512,000
903	692056,688	268459,875
904	691995,000	268366,000
905	691973,375	268346,281
906	691859,125	268256,844
907	691731,750	268183,563
908	691579,500	268096,031
909	691527,813	268018,406
910	691515,813	267997,406
911	691460,438	267897,563
912	691380,625	267662,781
913	691274,563	267623,938
914	691234,875	267611,000
915	690297,500	267013,844
916	689263,500	265810,969
917	689265,000	265810,000
918	689328,000	265760,000
919	689387,000	265706,000
920	689583,000	265549,000
921	689791,188	265407,219
922	689861,500	265351,563
923	690052,063	265142,188
924	690289,563	264792,250
925	690452,063	264573,500
926	690744,813	264308,938
927	691030,438	264094,688
928	691966,625	263272,938
929	691779,938	262775,531
930	691845,375	262740,094
931	691747,250	262118,672
932	691519,688	262234,500
933	691416,000	262232,250
934	691091,000	261625,000
935	691086,000	261594,000
936	691085,375	261591,484
937	691129,000	261500,734
938	691436,000	261333,281
939	691568,563	261205,938
940	690881,250	260630,297
941	690839,750	260598,891
942	690839,000	260596,000
943	690991,000	260203,000
944	691118,000	259957,000
945	691236,000	259785,000

946	691431,000	259535,000
947	691778,000	258922,000
948	691900,000	258632,000
949	692030,000	258337,000
950	692041,000	258309,000
951	692052,938	258268,859
952	692065,563	258226,422
953	692085,000	258153,000
954	692094,000	258067,000
955	692094,000	258043,000
956	692065,000	257932,000
957	692059,125	257897,813
958	692054,625	257871,641
959	692036,000	257763,000
960	692055,000	257658,000
961	692153,000	257572,438
962	692261,438	257427,797
963	692317,250	257313,688
964	692355,438	257239,344
965	692377,125	257154,672
966	692507,250	256998,750
967	692637,313	256888,781
968	692737,500	256818,563
969	692861,438	256665,734
970	692905,813	256635,781
971	693122,688	256485,547
972	693328,125	256400,875
973	693495,438	256361,625
974	693677,188	256300,188
975	693900,188	256185,578
976	693972,063	256176,922
977	694213,063	256147,875
978	694397,938	256139,625
979	694450,438	256133,953
980	694600,000	256126,000
981	694736,000	256072,000
982	694849,750	255975,063
983	694768,375	255759,359
984	694320,875	255006,188
985	694397,313	254913,813
986	694464,563	254875,047
987	694644,125	254767,453
988	694738,000	254735,000
989	694773,000	254489,000
990	694770,750	254256,594
991	694804,750	254195,234
992	694844,000	254162,703
993	694967,938	254052,219
994	695020,875	253986,703
995	695072,000	253946,000

996	695158,000	253795,000
997	695311,000	253472,000
998	695385,000	253305,000
999	695645,000	252900,000
1000	695787,000	252692,000
1001	695805,625	252512,578
1002	695830,125	252353,578
1003	695832,563	252319,016
1004	695842,875	252147,313
1005	695837,375	252028,828
1006	695812,563	251939,000
1007	695768,188	251763,969
1008	695750,625	251619,406
1009	695734,688	251477,094
1010	695722,750	251370,031
1011	695710,688	251286,469
1012	695695,000	251202,000
1013	695645,063	250967,875
1014	695586,000	250691,000
1015	695703,000	250515,000
1016	695729,688	250485,656
1017	695817,000	250384,000
1018	695951,000	250248,000
1019	696015,000	250181,000
1020	696278,438	249887,172
1021	696379,000	249775,000
1022	696552,188	249593,469
1023	696398,313	249413,922
1024	696304,313	249151,906
1025	696307,438	248986,063
1026	696146,688	248670,266
1027	695906,875	248199,094
1028	695766,063	247164,938
1029	695646,875	246973,672
1030	695540,000	246802,172
1031	695457,375	246677,891
1032	695415,375	246610,672
1033	695721,875	246453,141
1034	695881,875	246362,172
1035	695973,750	246314,344
1036	695937,750	246190,328
1037	695913,750	246114,328
1038	695897,750	246062,328
1039	695877,750	245978,328
1040	695844,750	245858,234
1041	695789,063	245691,172
1042	695675,500	245371,859
1043	695618,063	245215,563
1044	695600,250	245161,859
1045	695563,563	245051,125

1046	695545,063	245009,422
1047	695509,438	244955,453
1048	695488,625	244869,375
1049	695453,250	244735,047
1050	695410,500	244647,125
1051	695271,313	244364,438
1052	695187,063	244221,578
1053	694981,875	243908,359
1054	694868,313	243731,297
1055	694823,125	243682,453
1056	694682,750	243514,563
1057	694647,313	243459,609
1058	694580,125	243355,813
1059	694454,375	243181,188
1060	694370,125	243041,375
1061	694271,188	242888,734
1062	694228,438	242817,266
1063	694070,500	242564,094
1064	693969,938	242409,750
1065	693904,813	242326,203
1066	693877,938	242296,469
1067	693863,563	242278,047
1068	693831,563	242253,281
1069	693787,313	242275,234
1070	693754,750	242246,906
1071	693691,875	242145,266
1072	693677,000	242120,188
1073	693661,938	242135,609
1074	693611,313	242186,938
1075	693565,750	242232,156
1076	693537,313	242260,016
1077	693407,875	242182,047
1078	693382,563	242166,016
1079	693174,188	242119,703
1080	692873,188	242276,000
1081	692572,188	242455,453
1082	692207,500	242652,266
1083	692028,063	242756,453
1084	691965,000	242797,672
1085	691880,813	242810,297
1086	691692,125	242858,359
1087	691551,625	242436,922
1088	691573,625	242057,594
1089	691601,125	241931,141
1090	691617,625	241738,719
1091	691529,625	241392,375
1092	691430,688	241024,031
1093	691298,750	240749,156
1094	691260,250	240452,281
1095	691194,250	240292,859

1096	691067,813	240188,406
1097	690963,375	240023,469
1098	690820,438	239897,031
1099	690408,125	239325,281
1100	690094,750	239479,203
1101	689902,313	239517,688
1102	689310,438	239969,422
1103	689294,375	239941,734
1104	688995,188	240172,906
1105	688947,063	240210,094
1106	688758,813	240215,891
1107	688690,375	240226,266
1108	688680,688	240204,047
1109	688566,938	240214,688
1110	688433,188	240233,828
1111	688321,500	240249,828
1112	688118,500	240244,188
1113	688041,500	240244,188
1114	687922,000	240214,719
1115	687812,500	240187,688
1116	687668,125	240195,375
1117	687255,875	240047,594
1118	687116,688	240011,031
1119	687018,688	239923,922
1120	686854,250	239861,313
1121	686716,063	239768,172
1122	686589,938	239627,688
1123	686543,938	239585,391
1124	686409,375	239451,281
1125	686312,750	239360,641
1126	686238,063	239286,109
1127	686046,500	239112,109
1128	686028,688	239102,203
1129	685886,938	239049,141
1130	685823,188	239019,719
1131	685772,250	238999,734
1132	685634,063	238945,500
1133	685611,313	238886,750
1134	685564,813	238773,016
1135	685521,688	238652,188
1136	685480,750	238513,797
1137	685469,875	238480,641
1138	685446,750	238418,797
1139	685431,938	238379,203
1140	685379,875	238314,719
1141	685292,000	238205,906
1142	685225,688	238109,547
1143	685158,438	238014,531
1144	685139,813	237981,906
1145	685088,500	237886,172

1146	685081,625	237866,922
1147	685053,375	237788,016
1148	684877,750	237896,750
1149	684738,063	237979,766
1150	684661,188	238025,422
1151	684519,438	238102,891
1152	684423,500	238161,109
1153	684207,313	238280,000
1154	684172,563	238300,734
1155	684150,375	238309,375
1156	684070,813	238340,313
1157	683955,688	238371,125
1158	683894,625	238387,469
1159	683787,750	238415,406
1160	683515,500	238516,172
1161	683460,063	238542,109
1162	683390,625	238577,719
1163	683276,125	238636,438
1164	683089,688	238750,859
1165	683070,313	238762,766
1166	683001,063	238832,047
1167	682964,750	238864,609
1168	682899,313	238923,250
1169	682870,813	238940,250
1170	682797,375	238963,813
1171	682757,563	238972,656
1172	682733,000	238978,109
1173	682616,688	239029,359
1174	682564,000	239052,563
1175	682394,750	239133,656
1176	682325,813	239173,906
1177	682222,063	239234,453
1178	682184,875	239258,922
1179	682075,750	239300,906
1180	681990,125	239334,359
1181	681948,625	239334,891
1182	681833,438	239382,234
1183	681592,250	239524,297
1184	681568,813	239538,078
1185	681564,500	239535,578
1186	681542,688	239551,953
1187	681512,813	239564,422
1188	681399,375	239655,422
1189	681232,313	239741,438
1190	681148,750	239792,547
1191	681254,750	239918,453
1192	681462,938	240119,172
1193	681486,625	240115,438
1194	681825,688	240170,281
1195	682081,250	240207,688

1196	682137,375	240207,688
1197	682183,500	240188,984
1198	682453,375	239982,656
1199	682788,750	240143,484
1200	683266,813	240414,625
1201	683670,125	240644,625
1202	684045,375	240877,750
1203	684417,438	241126,453
1204	684624,438	241264,828
1205	684773,375	241331,531
1206	685057,625	241438,734
1207	685298,250	241513,547
1208	685119,938	241665,625
1209	685265,188	241863,219
1210	685325,000	241984,141
1211	685166,063	242126,891
1212	685075,063	242195,453
1213	685019,000	242249,063
1214	684965,375	242282,719
1215	684778,375	242449,766
1216	684431,188	242762,047
1217	684231,125	242942,188
1218	684450,500	243096,781
1219	684531,563	242964,625
1220	684645,000	242888,594
1221	685042,688	243175,313
1222	685195,375	243088,672
1223	685540,063	243859,719
1224	685738,938	244306,641
1225	685915,313	244701,203
1226	685969,563	244822,750
1227	686181,438	244737,984
1228	686600,313	244459,984
1229	686804,188	244354,641
1230	686774,250	244463,094
1231	686677,000	244691,234
1232	686917,000	245165,578
1233	686956,875	245251,594
1234	686986,188	245320,781
1235	687058,500	245429,250
1236	687294,750	245889,875
1237	686620,938	246209,641
1238	686223,875	246393,531
1239	685849,250	246568,672
1240	685755,750	246648,469
1241	685714,625	246761,906
1242	685710,875	246820,500
1243	685786,875	246920,234
1244	685781,313	247044,266
1245	685707,750	247165,203

1246	685292,625	246958,250
1247	685211,563	246899,656
1248	685069,438	246899,656
1249	685037,688	246887,813
1250	684977,813	246774,375
1251	684856,938	246683,375
1252	684401,875	246578,656
1253	683763,000	246902,156
1254	683516,750	247031,188
1255	683341,000	247137,141
1256	683221,313	247183,266
1257	683071,688	247206,953
1258	683164,563	247455,672
1259	683201,375	247664,484
1260	683225,063	247730,547
1261	683339,125	248162,516
1262	683360,938	248260,375
1263	683362,188	248408,719
1264	683351,563	248850,656
1265	682833,000	248843,172
1266	682546,875	248836,328
1267	682472,063	249075,672
1268	682934,563	249207,828
1269	682899,063	249440,313
1270	682866,000	249773,797
1271	682808,688	249841,109
1272	682804,938	249933,359
1273	682823,000	250084,828
1274	682887,813	250102,281
1275	682985,063	250106,031
1276	682967,625	250233,188
1277	682924,000	250314,219
1278	683177,063	250278,063
1279	683499,938	250258,125
1280	683733,688	250226,328
1281	684069,063	250178,953
1282	684024,125	250293,641
1283	683979,250	250370,938
1284	683921,938	250513,063
1285	684096,438	250577,875
1286	684167,500	250625,250
1287	684219,250	250735,578
1288	684300,313	250749,297
1289	684256,625	250766,750
1290	684251,688	250801,656
1291	684276,625	250841,547
1292	684375,063	250881,438
1293	684438,688	250938,781
1294	684332,688	250938,781
1295	684296,563	250943,766

1296	684216,125	251096,484
1297	684152,563	251248,578
1298	684062,813	251333,344
1299	683936,875	251472,969
1300	683830,313	251604,484
1301	683723,063	251678,047
1302	683625,875	251762,813
1303	683553,563	251826,391
1304	683418,938	251919,891
1305	683338,500	252010,281
1306	683268,688	252103,766
1307	683255,000	252173,578
1308	683157,750	252166,109
1309	682930,875	252103,766
1310	682697,750	252259,609
1311	682434,063	252437,250
1312	682172,250	252635,469
1313	682041,375	252525,766
1314	681886,188	252331,906
1315	681679,188	252043,938
1316	681074,000	251877,500
1317	681006,625	251993,438
1318	680968,000	252029,594
1319	680966,750	252088,188
1320	680935,625	252129,328
1321	680874,500	252171,719
1322	680840,250	252199,766
1323	680834,000	252230,938
1324	680837,750	252263,344
1325	680871,375	252239,656
1326	680932,500	252182,313
1327	680983,563	252212,234
1328	680927,500	252288,281
1329	681095,813	252340,641
1330	681138,188	252336,891
1331	681205,500	252314,453
1332	681265,313	252373,047
1333	681217,938	252420,422
1334	681245,375	252485,250
1335	681077,063	252533,859
1336	681050,938	252493,969
1337	680878,875	252518,906
1338	680604,000	252740,188
1339	680590,250	252770,109
1340	680658,813	252833,688
1341	680713,688	252898,500
1342	680650,125	252942,141
1343	680531,688	252933,406
1344	680451,875	252898,500
1345	680397,063	252973,313

1346	680237,500	252970,813
1347	680162,688	253011,953
1348	679876,563	253117,297
1349	679725,750	253179,625
1350	679707,000	253202,063
1351	679720,750	253255,672
1352	679759,375	253286,844
1353	679785,563	253371,609
1354	679849,125	253389,063
1355	679876,563	253379,094
1356	679871,563	253404,016
1357	679777,438	253516,844
1358	679666,500	253678,906
1359	679621,625	253726,281
1360	679594,188	253774,891
1361	679531,875	253774,891
1362	679141,688	253652,719
1363	678691,000	253594,750
1364	678063,313	253529,313
1365	677945,500	253695,734
1366	677429,438	253931,344
1367	677190,688	254040,438
1368	677124,625	254122,703
1369	676941,375	254313,453
1370	676918,313	254393,859
1371	676849,750	254448,703
1372	676794,875	254472,391
1373	676774,938	254578,359
1374	676637,813	254760,375
1375	676473,875	255027,781
1376	676389,063	255191,078
1377	676275,000	255391,172
1378	676106,750	255611,828
1379	675929,063	255845,578
1380	675744,563	256057,500
1381	675656,688	256215,203
1382	675540,750	256338,625
1383	675442,250	256412,172
1384	675325,063	256473,250
1385	675254,625	256498,813
1386	675279,563	256599,797
1387	675282,063	256664,609
1388	675093,813	256749,391
1389	675103,813	256898,984
1390	674966,063	256950,719
1391	674597,063	257033,000
1392	674483,625	256994,359
1393	674396,313	256822,313
1394	673897,063	256985,000
1395	673423,938	257232,469

1396	673078,625	257421,953
1397	672891,000	257574,672
1398	672601,188	257768,516
1399	671936,063	258240,375
1400	671751,563	258065,844
1401	671599,500	258123,188
1402	671323,375	258304,578
1403	671021,688	258517,750
1404	670640,813	258761,469
1405	670388,375	258931,641
1406	670319,813	258970,281
1407	670223,813	258998,953
1408	670164,000	259033,859
1409	670090,438	258996,469
1410	669898,438	258830,656
1411	669419,125	258409,922
1412	669074,438	258123,813
1413	668910,500	257953,641
1414	668803,250	257804,047
1415	668649,938	257654,453
1416	668641,813	257536,641
1417	668578,250	257241,188
1418	668496,563	256820,453
1419	668432,375	256555,531
1420	668383,750	256462,031
1421	668333,875	256403,438
1422	668326,688	256383,422
1423	667482,438	255561,344
1424	665660,500	254839,266
1425	665082,875	254494,875
1426	663472,000	254594,859
1427	662872,125	254728,172
1428	661716,813	254650,406
1429	661550,125	254561,531
1430	661372,438	254283,813
1431	661372,438	254033,844
1432	661450,188	253778,344
1433	661605,688	252656,328
1434	661450,188	252467,469
1435	661205,750	252389,703
1436	660861,375	252378,594
1437	660461,438	252000,891
1438	659806,000	251989,781
1439	659461,625	251845,359
1440	659172,813	251712,047
1441	658839,563	251634,281
1442	658417,375	251345,453
1443	657939,688	250790,000
1444	657473,125	250523,375
1445	656784,375	250184,547

1446	656440,000	249962,375
1447	656373,313	249773,516
1448	656351,125	249440,234
1449	655451,250	247929,406
1450	655095,750	247662,781
1451	655062,438	247440,609
1452	654851,375	246729,625
1453	654351,438	244852,188
1454	654329,250	244674,438
1455	654203,125	244241,641
1456	653768,250	244522,406
1457	652760,813	245540,859
1458	652369,938	246179,453
1459	651469,438	246584,656
1460	651470,125	246589,203
1461	651517,438	246764,813
1462	651536,375	246937,250
1463	651566,875	247342,078
1464	651581,563	247615,453
1465	651588,938	247873,078
1466	651588,938	247986,641
1467	651605,750	248358,859
1468	651638,375	248471,375
1469	651697,250	248679,563
1470	651770,813	248835,188
1471	651866,500	249063,359
1472	651889,688	249130,656
1473	651801,813	249361,219
1474	651794,125	249493,047
1475	651787,500	249607,609
1476	651790,063	249735,047
1477	651790,875	249774,516
1478	651764,813	250153,938
1479	651823,125	250443,172
1480	651862,438	250641,859
1481	651885,250	250761,484
1482	651918,125	250885,438
1483	652038,063	251179,922
1484	652078,500	251253,766
1485	652222,250	251476,609
1486	652249,188	251518,375
1487	652424,063	251816,172
1488	652499,063	251941,250
1489	652570,000	252059,578
1490	652626,688	252192,781
1491	652732,188	252345,734
1492	652858,313	252519,797
1493	652962,500	252648,047
1494	653094,000	252767,000
1495	653112,250	252782,547

1496	653267,563	253062,031
1497	653318,438	253227,125
1498	653318,750	253498,484
1499	653267,938	253671,156
1500	653190,063	253842,469
1501	653064,500	254126,547
1502	653053,688	254151,031
1503	652969,250	254386,203
1504	652869,938	254681,672
1505	652844,563	254757,141
1506	652810,500	254831,328
1507	652748,313	254948,203
1508	652713,000	255014,625
1509	652675,438	255090,313
1510	652528,813	255362,078
1511	652468,688	255465,234
1512	652399,563	255647,938
1513	652293,375	255951,609
1514	652288,438	256307,125
1515	652352,688	256583,641
1516	652540,313	257156,422
1517	652636,563	257415,656
1518	652606,938	257588,484
1519	652594,188	257746,922
1520	652419,313	258087,188
1521	652421,813	258321,734
1522	652481,063	258494,563
1523	652713,125	258805,641
1524	652816,813	259037,719
1525	652895,813	259225,359
1526	652935,313	259383,359
1527	652940,250	259585,813
1528	653002,000	259854,922
1529	653120,500	260284,516
1530	653160,000	260422,766
1531	653155,063	260719,031
1532	653234,063	261089,359
1533	653295,750	261565,859
1534	653280,938	261941,141
1535	653251,313	262291,719
1536	653206,875	262558,344
1537	653199,500	262857,094
1538	653322,938	263163,250
1539	653352,563	263247,188
1540	653377,250	263558,250
1541	653392,063	263686,625
1542	653382,188	263938,469
1543	653377,250	264081,656
1544	653364,875	264350,781
1545	653537,750	264968,000

1546	653636,500	265333,375
1547	653651,313	265595,094
1548	653643,875	265730,875
1549	653579,688	266032,094
1550	653471,063	266293,781
1551	653248,875	266703,625
1552	652962,500	267049,281
1553	652589,688	267634,406
1554	652357,625	268024,469
1555	652105,750	268222,000
1556	651982,313	268528,125
1557	651940,375	268594,781
1558	652083,563	268920,688
1559	652202,063	269221,906
1560	652221,813	269365,094
1561	652384,750	269528,031
1562	652552,625	269636,656
1563	652705,688	269799,625
1564	652809,375	269947,750
1565	652878,500	270046,500
1566	652940,250	270266,219
1567	652925,438	270414,375
1568	652841,500	270537,813
1569	652446,500	270858,781
1570	652155,125	271085,906
1571	651863,813	271273,531
1572	651671,250	271401,938
1573	651478,688	271579,688
1574	651179,938	271898,156
1575	651061,438	271992,000
1576	651017,000	272016,688
1577	650799,750	272051,250
1578	650360,250	272071,000
1579	649975,125	272095,688
1580	649718,375	272159,875
1581	649639,375	272189,500
1582	649377,625	272352,438
1583	648997,438	272643,781
1584	648609,813	272749,938
1585	648308,625	272868,438
1586	648195,063	272922,750
1587	647725,938	273194,344
1588	647350,688	273416,531
1589	646852,000	273530,094
1590	646466,813	273604,188
1591	646064,375	273626,406
1592	645758,250	273601,719
1593	645452,125	273463,438
1594	645323,750	273606,656
1595	645249,688	273720,219

1596	645452,125	273991,781
1597	645728,625	274367,063
1598	645612,813	274267,344
1599	645446,500	274068,875
1600	645204,375	273807,000
1601	644912,875	273540,188
1602	644739,938	273283,219
1603	644515,125	272974,406
1604	644233,438	272589,000
1605	644060,500	272213,469
1606	643892,500	271818,188
1607	643682,500	271153,625
1608	643514,500	270768,219
1609	643356,375	270412,438
1610	643097,000	270039,375
1611	642859,813	269767,625
1612	642593,000	269481,031
1613	642177,938	269189,531
1614	641841,938	269036,344
1615	641357,750	268898,000
1616	641026,688	268977,063
1617	640809,250	269061,063
1618	640616,563	269174,688
1619	640208,938	269369,875
1620	640100,188	269463,750
1621	639917,375	269661,406
1622	639793,875	269789,875
1623	639709,875	269977,625
1624	639655,500	270195,031
1625	639571,500	270590,313
1626	639509,750	270889,250
1627	639440,563	271111,625
1628	639430,688	271185,719
1629	639410,938	271487,125
1630	639401,063	271645,250
1631	639391,188	272001,000
1632	639382,438	272200,344
1633	639358,313	272395,969
1634	639232,188	272846,313
1635	639053,250	273253,938
1636	638772,875	273534,313
1637	638493,625	273729,000
1638	638097,313	273945,156
1639	637394,750	274143,313
1640	636965,125	274272,156
1641	636440,063	274359,469
1642	635791,938	274434,500
1643	635467,313	274467,563
1644	635251,125	274521,594
1645	635143,063	274755,781

1646	635114,188	275131,594
1647	635145,125	275220,719
1648	635153,313	275239,281
1649	635474,813	275632,344
1650	635665,438	275872,656
1651	635679,000	275940,594
1652	635634,438	275979,938
1653	635506,938	276024,750
1654	635423,000	276047,000
1655	635398,563	276084,969
1656	635362,688	276140,656
1657	635370,000	276212,000
1658	635248,000	276283,000
1659	635175,438	276264,156
1660	634865,813	276183,750
1661	634781,188	276166,031
1662	634482,250	276152,156
1663	634325,000	276238,000
1664	634114,000	276420,000
1665	633678,875	276657,906
1666	633575,938	276775,063
1667	633554,000	276800,000
1668	633586,313	276895,250
1669	633614,000	276977,000
1670	633598,938	277027,063
1671	633568,938	277070,219
1672	633512,313	277151,625
1673	633382,813	277282,813
1674	633365,563	277300,313
1675	633285,125	277449,938
1676	633161,500	277640,188
1677	633135,313	277855,375
1678	633129,875	277899,969
1679	633142,438	278031,281
1680	633188,000	278285,000
1681	633152,688	278468,438
1682	633136,688	278490,531
1683	633095,563	278547,250
1684	633043,438	278619,188
1685	632942,063	278715,344
1686	632915,375	278740,656
1687	632627,938	279013,313
1688	632500,375	279134,344
1689	632241,250	279158,750
1690	632115,938	279177,594
1691	632025,813	279183,563
1692	631982,688	279193,500
1693	631595,563	279282,719
1694	631528,375	279298,219
1695	631362,063	279351,031

1696	631188,813	279407,438
1697	631166,625	279461,500
1698	631134,750	279539,250
1699	631074,938	279707,094
1700	631034,813	279958,906
1701	631028,188	280000,281
1702	631023,000	280033,000
1703	631009,500	280065,531
1704	630950,375	280207,656
1705	630782,563	280239,969
1706	630723,813	280251,281
1707	630653,813	280264,750
1708	630563,125	280282,188
1709	630500,500	280294,250
1710	630458,063	280286,438
1711	630400,688	280275,844
1712	630321,000	280236,000
1713	630155,000	280204,000
1714	630096,000	280247,000
1715	630058,250	280446,219
1716	630005,438	280505,938
1717	629942,063	280578,125
1718	629888,563	280639,031
1719	629850,500	280682,438
1720	629805,688	280690,000
1721	629777,625	280691,188
1722	629758,625	280677,031
1723	629698,188	280636,625
1724	629630,563	280600,969
1725	629610,438	280601,469
1726	629548,625	280602,969
1727	629493,875	280611,000
1728	629460,000	280616,438
1729	629437,813	280610,438
1730	629353,125	280589,281
1731	629232,000	280559,000
1732	629174,813	280588,844
1733	629140,000	280607,000
1734	629139,000	280668,000
1735	629159,438	280725,125
1736	629181,250	280785,906
1737	629195,938	280826,844
1738	629197,250	280850,500
1739	629163,313	280911,031
1740	629136,500	280958,750
1741	629081,813	280968,750
1742	629037,313	280971,594
1743	628985,125	280939,625
1744	628926,125	280903,500
1745	628860,000	280863,000

1746	628808,625	280893,719
1747	628753,000	280927,000
1748	628733,000	281089,000
1749	628754,500	281162,313
1750	628771,625	281220,844
1751	628791,000	281287,000
1752	628784,938	281372,969
1753	628773,750	281531,969
1754	628767,188	281624,813
1755	628770,188	281658,813
1756	628786,063	281762,031
1757	628807,000	281898,563
1758	628823,625	282007,000
1759	628827,813	282034,313
1760	628823,375	282105,750
1761	628744,125	282465,531
1762	628726,688	282544,500
1763	628662,688	282834,688
1764	628645,688	282911,688
1765	628633,250	282956,688
1766	628611,750	283000,813
1767	628598,000	283029,000
1768	628602,313	283054,688
1769	628609,188	283096,094
1770	628618,000	283149,000
1771	628609,063	283183,156
1772	628597,250	283228,063
1773	628586,750	283268,156
1774	628580,188	283293,250
1775	628570,313	283330,938
1776	628550,875	283405,063
1777	628552,313	283455,875
1778	628564,250	283519,500
1779	628554,500	283536,844
1780	628528,000	283584,031
1781	628498,063	283608,625
1782	628415,125	283637,656
1783	628340,688	283663,688
1784	628301,938	283677,250
1785	628269,000	283739,000
1786	628302,000	283942,000
1787	628350,813	283991,969
1788	628387,688	284029,719
1789	628434,875	284078,031
1790	628470,000	284114,000
1791	628477,375	284145,156
1792	628491,563	284205,063
1793	628501,000	284245,000
1794	628556,063	284362,188
1795	628589,875	284391,469

1796	628635,063	284419,500
1797	628670,000	284441,188
1798	628697,313	284470,813
1799	628704,813	284499,188
1800	628666,938	284521,531
1801	628575,500	284537,563
1802	628521,625	284547,031
1803	628495,563	284551,594
1804	628476,875	284561,969
1805	628440,938	284595,250
1806	628406,000	284627,594
1807	628414,000	284652,719
1808	628430,375	284704,344
1809	628432,500	284763,188
1810	628434,500	284819,281
1811	628436,625	284877,344
1812	628438,313	284923,188
1813	628439,000	284943,000
1814	628467,000	284992,000
1815	628544,438	285034,813
1816	628599,000	285065,000
1817	628638,813	285070,813
1818	628695,000	285079,000
1819	628698,125	285109,938
1820	628700,813	285136,531
1821	628699,563	285164,000
1822	628677,813	285215,500
1823	628667,813	285239,500
1824	628643,000	285291,563
1825	628632,813	285313,000
1826	628634,500	285345,469
1827	628637,625	285412,500
1828	628643,625	285454,406
1829	628625,000	285527,000
1830	628536,000	285706,000
1831	628487,375	285749,219
1832	628422,625	285806,844
1833	628406,813	285820,906
1834	628381,875	285862,406
1835	628344,313	285945,406
1836	628336,813	285962,875
1837	628318,000	286047,000
1838	628328,500	286124,781
1839	628336,125	286181,031
1840	628348,000	286269,000
1841	628426,125	286429,500
1842	628444,938	286468,156
1843	628565,938	286562,719
1844	628606,688	286592,688
1845	628685,125	286650,406

1846	628744,125	286693,844
1847	628765,813	286709,813
1848	628807,375	286760,000
1849	628844,125	286808,469
1850	628948,500	286946,125
1851	628999,188	287013,031
1852	629018,313	287036,656
1853	629075,188	287100,188
1854	629136,000	287168,031
1855	629186,625	287224,531
1856	629211,750	287252,531
1857	629244,125	287292,344
1858	629279,500	287364,813
1859	629314,438	287436,313
1860	629360,063	287529,781
1861	629401,375	287614,313
1862	629438,250	287626,188
1863	629481,625	287640,188
1864	629518,938	287652,219
1865	629571,000	287669,000
1866	629561,000	287720,000
1867	629530,125	287729,688
1868	629490,500	287733,844
1869	629422,000	287741,000
1870	629386,125	287817,500
1871	629377,000	287837,000
1872	629439,188	287962,563
1873	629462,375	288009,344
1874	629495,750	288076,781
1875	629531,000	288148,000
1876	629540,063	288230,469
1877	629546,813	288291,563
1878	629553,000	288348,000
1879	629535,000	288409,469
1880	629513,563	288482,688
1881	629486,375	288575,688
1882	629472,750	288622,219
1883	629459,250	288668,406
1884	629449,250	288702,469
1885	629478,375	289024,375
1886	629476,563	289183,938
1887	629476,313	289204,531
1888	629437,438	289345,594
1889	629405,563	289461,375
1890	629412,625	289578,125
1891	629415,313	289613,344
1892	629459,063	289702,438
1893	629519,000	289820,000
1894	629565,563	289867,563
1895	629605,625	289908,500

1896	629661,438	289965,531
1897	629702,625	290007,625
1898	629735,438	290041,125
1899	629761,500	290142,406
1900	629771,000	290197,313
1901	629772,000	290229,281
1902	629761,250	290267,781
1903	629751,125	290304,219
1904	629743,188	290332,344
1905	629715,125	290372,281
1906	629688,625	290410,000
1907	629643,375	290474,406
1908	629616,688	290512,375
1909	629594,875	290543,438
1910	629582,563	290560,906
1911	629582,125	290580,063
1912	629544,875	290725,750
1913	629528,438	290789,969
1914	629513,438	290848,563
1915	629499,000	290905,000
1916	629465,625	290960,250
1917	629438,000	291006,000
1918	629400,813	291042,188
1919	629364,000	291078,000
1920	629298,938	291097,156
1921	629237,625	291115,188
1922	629160,125	291138,000
1923	629082,000	291161,000
1924	629013,563	291197,906
1925	628996,250	291207,219
1926	628980,688	291244,688
1927	628929,000	291369,219
1928	628883,375	291466,750
1929	628858,938	291519,094
1930	628837,625	291564,656
1931	628816,000	291611,000
1932	628766,750	291639,500
1933	628728,250	291661,750
1934	628680,375	291689,438
1935	628627,875	291719,813
1936	628574,313	291750,781
1937	628531,750	291775,406
1938	628415,875	291842,438
1939	628395,688	291854,094
1940	628327,500	291903,688
1941	628281,938	291953,188
1942	628251,250	292012,125
1943	628240,625	292032,594
1944	628198,688	292115,625
1945	628176,813	292158,969

1946	628169,375	292195,375
1947	628145,625	292308,281
1948	628139,438	292337,844
1949	628148,688	292387,656
1950	628157,000	292478,000
1951	628200,063	292591,063
1952	628221,000	292646,000
1953	628237,875	292665,063
1954	628379,500	292825,063
1955	628412,625	292862,500
1956	628449,438	292889,031
1957	628514,688	292937,375
1958	628589,188	292992,594
1959	628675,750	293056,750
1960	628757,000	293117,000
1961	628869,000	293256,031
1962	628979,250	293392,813
1963	629004,875	293424,656
1964	629048,000	293453,281
1965	629111,563	293492,625
1966	629176,750	293533,000
1967	629197,250	293542,000
1968	629284,000	293561,469
1969	629331,000	293572,000
1970	629371,125	293570,375
1971	629397,125	293569,344
1972	629480,000	293566,000
1973	629534,000	293542,000
1974	629543,375	293519,906
1975	629560,125	293480,406
1976	629571,188	293454,313
1977	629590,375	293455,000
1978	629723,563	293459,781
1979	629757,000	293461,000
1980	629802,188	293443,688
1981	629830,000	293433,000

A 202 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	713506,000	309303,000
2	713570,250	309375,938
3	713947,000	309606,000
4	713979,063	309830,688
5	714087,688	309914,344
6	714275,000	309947,000
7	714578,000	309820,000
8	714730,750	309888,188
9	714844,563	309862,031
10	715164,000	309894,000
11	715321,000	309947,000
12	715653,000	309992,000
13	715972,563	310210,531
14	716178,750	310166,906
15	716248,125	310110,625
16	716264,000	310231,531
17	716353,000	310417,000
18	716226,000	310682,781
19	716219,938	310792,125
20	716298,063	310785,063
21	716318,688	310820,063
22	716476,000	311087,000
23	716605,125	311149,938
24	716697,688	311258,031
25	716788,313	311248,125
26	716752,000	311307,250
27	716773,688	311344,375
28	716828,000	311438,000
29	716925,063	311453,906
30	716901,000	311581,031
31	717092,000	311760,000
32	717150,000	311808,000
33	717277,000	312395,313
34	717631,000	312347,125
35	717617,063	312437,188
36	717783,875	312439,594
37	717811,000	312440,000
38	717949,000	312517,000
39	718063,625	312512,063
40	718170,250	312458,500
41	718957,125	314023,125
42	719442,250	313982,031
43	719737,875	313661,031
44	720026,938	313609,000
45	720223,063	314307,063

46	720487,438	314260,875
47	720697,188	314333,719
48	720751,375	314459,063
49	720968,063	314527,063
50	721092,500	314711,563
51	721123,188	314706,656
52	721265,188	314683,875
53	721331,500	314709,344
54	721466,688	314761,281
55	721759,000	314754,938
56	721838,188	314867,344
57	722059,938	314934,094
58	722125,938	315073,969
59	722076,625	315139,844
60	722058,000	315165,000
61	722570,750	315246,375
62	722822,188	315286,281
63	722937,000	315316,000
64	723006,438	315372,063
65	723107,813	315271,094
66	723250,813	315209,156
67	723347,500	315086,344
68	723496,000	315028,000
69	723757,625	315008,406
70	723883,000	314999,000
71	723993,750	314932,313
72	724066,063	314865,313
73	724098,063	314765,344
74	724060,000	314626,000
75	724103,000	314339,000
76	724132,438	314275,469
77	724153,250	314229,844
78	724290,750	314214,188
79	724345,875	314228,719
80	724392,688	314241,031
81	724539,000	314225,000
82	724720,000	314282,000
83	724758,000	314248,438
84	724799,063	314211,844
85	724882,813	314137,125
86	724912,563	314112,531
87	724953,438	314140,250
88	725037,188	314197,063
89	725102,813	314241,594
90	725140,125	314266,906
91	725181,625	314295,031
92	725203,125	314309,625
93	725264,813	314304,375
94	725313,563	314298,406
95	725372,625	314265,094

96	725453,875	314219,281
97	725433,438	314181,906
98	725382,000	314086,188
99	725390,938	314006,875
100	725477,250	313910,875
101	725500,625	313877,031
102	725519,375	313836,188
103	725535,313	313801,625
104	725547,313	313775,469
105	725564,250	313738,688
106	725564,625	313705,219
107	725566,000	313577,031
108	725596,000	313569,031
109	725645,250	313555,938
110	725687,063	313544,813
111	725673,875	313351,938
112	725671,063	313311,094
113	725657,875	313293,500
114	725632,750	313259,938
115	725603,563	313221,031
116	725647,813	313185,906
117	725692,188	313151,094
118	725679,438	313077,500
119	725672,500	313037,313
120	725662,625	312977,625
121	725678,875	312962,375
122	725701,875	312940,813
123	725724,125	312919,938
124	725755,188	312890,875
125	725773,125	312874,094
126	725790,375	312857,938
127	725812,875	312836,844
128	725838,813	312814,031
129	725861,688	312801,031
130	725885,563	312787,438
131	725908,688	312774,281
132	725953,000	312749,063
133	725984,313	312742,500
134	726018,938	312735,250
135	726047,875	312729,188
136	726074,000	312723,719
137	726103,813	312717,469
138	726156,000	312706,500
139	726208,438	312695,500
140	726245,250	312688,156
141	726470,875	312903,938
142	726562,875	312903,938
143	726773,875	312671,281
144	726790,125	312606,344
145	726920,000	312525,156

146	726963,313	312611,750
147	727125,625	312638,813
148	727179,750	312682,094
149	727396,188	312730,781
150	727379,938	312671,281
151	727423,250	312595,500
152	727493,563	312595,500
153	727639,688	312476,469
154	727547,688	312254,594
155	727661,313	312216,719
156	727683,000	311935,344
157	727720,875	311886,625
158	727818,250	311589,031
159	727488,188	311399,625
160	727455,688	311264,344
161	727076,938	310842,281
162	726925,375	310939,688
163	726790,125	310928,844
164	726736,000	310804,406
165	726763,063	310669,125
166	726725,188	310501,375
167	726757,688	310414,781
168	726757,688	310252,438
169	726654,813	310192,938
170	726595,313	310052,219
171	726698,125	309971,063
172	726741,438	309781,688
173	726649,438	309749,219
174	726492,500	309668,031
175	726422,188	309354,188
176	726346,375	309213,500
177	726227,375	309137,750
178	726037,938	309224,313
179	725902,688	309359,594
180	725756,563	309289,250
181	725588,813	309327,125
182	725475,188	309310,906
183	725275,000	309440,750
184	725020,625	309316,313
185	724836,688	309343,375
186	724679,750	309424,531
187	724502,500	309323,250
188	724502,125	309316,375
189	724445,500	309292,375
190	724434,813	309045,219
191	724386,875	308957,469
192	724432,063	308822,406
193	724485,063	308725,500
194	724463,750	308641,469
195	724596,250	308435,969

196	724466,313	308242,094
197	724369,375	308156,156
198	724328,063	308022,375
199	724138,688	307800,094
200	724049,500	307497,656
201	723919,438	307404,375
202	723913,188	307409,313
203	723894,813	307414,500
204	723629,313	307480,313
205	723603,625	307495,250
206	723569,750	307514,938
207	723498,688	307556,281
208	723348,188	307581,469
209	723237,438	307541,063
210	723196,375	307525,063
211	723172,313	307515,688
212	723140,188	307503,156
213	723108,125	307481,938
214	723060,625	307450,500
215	722951,000	307378,000
216	722921,250	307339,406
217	722887,375	307295,406
218	722840,750	307267,031
219	722684,313	307171,906
220	722608,875	307126,031
221	722546,313	307164,406
222	722482,688	307203,406
223	722410,875	307104,031
224	722366,875	307043,094
225	722326,938	306987,750
226	722218,438	307036,969
227	722187,563	307015,563
228	722098,813	306954,031
229	721943,688	306960,406
230	721813,500	306970,406
231	721796,625	306956,719
232	721781,500	306944,438
233	721728,063	306901,125
234	721701,125	306879,250
235	721641,125	306866,594
236	721557,688	306900,938
237	721490,188	306930,313
238	721349,625	306942,188
239	721287,938	306905,219
240	721239,000	306876,000
241	721226,063	306834,375
242	721191,313	306722,625
243	721178,063	306679,969
244	721160,375	306671,250
245	721030,563	306634,063

246	720947,313	306610,563
247	720901,313	306574,969
248	720796,313	306493,656
249	720616,000	306354,000
250	720484,688	306355,219
251	720411,438	306355,063
252	720290,875	306292,156
253	720292,188	306318,156
254	720248,688	306326,094
255	720145,000	306038,406
256	719946,000	305972,375
257	719907,500	305959,594
258	719864,000	305945,000
259	719803,313	305961,125
260	719741,188	305978,125
261	719643,750	305910,781
262	719542,000	305840,469
263	719465,250	305871,594
264	719352,000	305918,000
265	719292,000	306000,000
266	719324,000	306072,000
267	719259,750	306210,000
268	719194,000	306198,000
269	719102,813	306058,219
270	719006,375	305910,406
271	718977,188	305866,875
272	718966,125	305849,875
273	718917,938	305775,719
274	718866,938	305698,125
275	718746,063	305691,094
276	718664,063	305650,156
277	718604,125	305545,813
278	718612,000	305467,000
279	718655,375	305420,938
280	718680,813	305394,875
281	718711,188	305367,156
282	718732,938	305346,000
283	718766,375	305328,719
284	718831,875	305336,000
285	718866,500	305268,344
286	718888,125	305246,250
287	718931,938	305219,094
288	718959,500	305184,906
289	718973,813	305153,406
290	718987,313	305117,063
291	718986,250	305095,969
292	718996,875	305073,719
293	719023,750	305009,563
294	719020,750	304972,313
295	718970,625	304866,656

296	718926,063	304807,406
297	718910,188	304770,750
298	718883,313	304689,500
299	718856,125	304600,344
300	718852,438	304577,750
301	718862,813	304506,875
302	718878,688	304447,031
303	718881,438	304400,594
304	718862,500	304336,469
305	718855,188	304297,375
306	718800,250	304267,438
307	718783,563	304256,031
308	718845,125	304232,031
309	718942,813	304256,688
310	719001,875	304202,844
311	719081,563	304188,469
312	719114,250	304184,219
313	719171,813	304215,125
314	719199,750	304231,469
315	719304,000	304292,406
316	719371,438	304227,188
317	719449,750	304153,156
318	719517,063	304131,219
319	719621,500	303998,344
320	719654,313	303956,375
321	719748,313	303971,656
322	719912,375	303997,781
323	720001,250	303973,031
324	720022,375	303900,031
325	720050,188	303803,938
326	720065,250	303751,688
327	720044,563	303697,031
328	720037,063	303678,938
329	719986,813	303640,656
330	720005,938	303587,250
331	720022,688	303540,406
332	720037,063	303500,188
333	719982,688	303461,375
334	719935,688	303428,406
335	719975,250	303368,281
336	720037,875	303297,031
337	720133,938	303239,406
338	720226,875	303185,781
339	720331,750	303173,438
340	720401,688	303166,281
341	720437,063	303162,656
342	720455,875	303153,531
343	720505,625	303121,000
344	720508,000	303067,281
345	720405,688	302952,281

346	720534,000	302958,000
347	720574,125	302900,375
348	720556,438	302855,531
349	720546,000	302829,000
350	720651,938	302698,531
351	720640,000	302660,000
352	720802,500	302591,813
353	720924,313	302487,938
354	720949,438	302465,375
355	721009,000	302453,719
356	721074,500	302444,375
357	721106,813	302439,750
358	721139,625	302435,063
359	721154,875	302389,781
360	721177,063	302323,969
361	721284,125	302458,594
362	721361,250	302407,563
363	721423,438	302365,031
364	721379,375	302314,813
365	721289,875	302280,781
366	721244,688	302263,594
367	721277,563	302230,719
368	721308,125	302200,125
369	721332,188	302176,063
370	721360,563	302147,688
371	721447,563	302060,688
372	721475,438	302081,906
373	721496,000	302102,000
374	721503,125	302147,656
375	721598,750	302084,500
376	721630,125	302055,531
377	721618,500	301967,938
378	721613,688	301931,375
379	721609,375	301898,875
380	721684,813	301920,438
381	721725,000	301931,938
382	721783,313	301948,594
383	721812,250	301956,844
384	721857,813	301926,969
385	721923,313	301884,000
386	721968,563	301854,313
387	722036,750	301809,594
388	721990,813	301758,969
389	722092,750	301685,188
390	722141,688	301645,656
391	722196,313	301650,781
392	722355,813	301532,781
393	722192,813	301520,313
394	722028,500	301513,781
395	721971,750	301553,344

396	721949,438	301568,531
397	721884,875	301612,438
398	721706,063	301540,875
399	721656,438	301424,281
400	721625,063	301350,625
401	721686,750	301266,531
402	721790,125	301123,563
403	721821,313	301018,375
404	721850,938	300918,281
405	721815,438	300778,438
406	721850,000	300670,000
407	721891,188	300635,188
408	721992,063	300549,844
409	722024,813	300522,188
410	721980,938	300438,000
411	721907,375	300368,031
412	721888,500	300349,969
413	721808,625	300273,406
414	721803,625	300214,938
415	721823,813	300181,719
416	721855,125	300137,531
417	721892,000	300085,438
418	721903,375	300067,719
419	721926,688	300029,000
420	721952,250	299988,875
421	721964,000	299959,688
422	721982,813	299913,063
423	722000,438	299869,406
424	722022,813	299813,906
425	722031,313	299792,719
426	722007,375	299706,000
427	722006,000	299678,813
428	721980,625	299577,344
429	721986,563	299554,531
430	722027,875	299467,406
431	722053,750	299412,906
432	722066,563	299385,813
433	722068,000	299315,250
434	722067,750	299265,156
435	722067,500	299214,531
436	722115,438	299170,313
437	722148,813	299139,594
438	722217,938	299073,938
439	722210,375	299006,625
440	722131,938	298900,500
441	722059,063	298801,906
442	722040,063	298776,188
443	722034,375	298723,438
444	722025,188	298611,469
445	722033,625	298583,969

446	722060,750	298491,031
447	722054,125	298376,906
448	722049,750	298288,406
449	722188,875	297965,500
450	722193,000	297831,031
451	722194,188	297662,563
452	722220,375	297620,281
453	722261,438	297559,750
454	722332,188	297515,656
455	722421,000	297458,000
456	722452,125	297377,063
457	722460,750	297353,344
458	722515,875	297325,156
459	722563,813	297300,656
460	722648,625	297304,125
461	722722,063	297307,125
462	722755,875	297304,594
463	722813,438	297284,094
464	722852,250	297270,250
465	722958,313	297312,281
466	723014,875	297311,000
467	723064,563	297311,000
468	723057,000	297168,219
469	723055,625	297143,563
470	723054,750	297128,719
471	723054,000	297115,625
472	723051,125	297065,719
473	723125,500	297058,813
474	723177,313	297054,031
475	723216,750	296996,594
476	723257,188	296936,344
477	723321,500	296893,313
478	723342,063	296877,813
479	723345,500	296846,375
480	723352,625	296780,969
481	723423,625	296711,406
482	723468,000	296668,000
483	723428,563	296545,031
484	723435,188	296438,000
485	723369,313	296451,250
486	723317,063	296463,719
487	723209,813	296489,313
488	723070,625	296522,500
489	722975,125	296480,594
490	722891,563	296443,938
491	722817,000	296363,094
492	722754,250	296363,094
493	722728,688	296311,719
494	722703,063	296311,875
495	722620,188	296312,375

496	722581,875	296277,906
497	722545,125	296244,781
498	722520,500	296225,031
499	722452,500	296216,531
500	722368,875	296207,344
501	722282,500	296219,719
502	722196,375	296233,313
503	722074,000	296252,594
504	722035,563	296258,656
505	721970,500	296268,906
506	721907,625	296239,313
507	721824,500	296200,219
508	721785,500	296182,281
509	721716,500	296163,250
510	721576,688	296124,719
511	721489,188	296100,625
512	721466,563	296094,375
513	721403,125	296076,906
514	721346,125	296061,188
515	721272,500	296103,250
516	721193,625	296142,156
517	721117,625	296158,344
518	721063,563	296169,875
519	720904,125	296254,406
520	720942,250	296323,906
521	720938,125	296360,656
522	720812,313	296410,750
523	720810,938	296407,906
524	720808,875	296411,031
525	720495,250	296535,594
526	720408,375	296605,000
527	720069,563	296679,281
528	719805,688	296695,125
529	719357,625	296736,656
530	719179,000	296695,688
531	718979,000	296696,781
532	718740,750	296643,219
533	718676,813	296623,031
534	718397,063	296673,281
535	718142,438	296594,594
536	718055,563	296584,219
537	717919,000	296582,031
538	717749,625	296622,469
539	717598,813	296676,031
540	717430,000	296665,625
541	717341,438	296614,281
542	717303,188	296486,406
543	717257,313	296428,500
544	717173,188	296377,125
545	717078,125	296362,938

546	716814,188	296380,969
547	716542,063	296349,281
548	716361,750	296243,281
549	716331,188	296237,813
550	716292,938	296217,063
551	716206,063	296203,375
552	716059,625	296213,219
553	715896,813	296219,781
554	715569,500	296152,563
555	715283,188	295834,563
556	715250,438	295809,438
557	715200,125	295790,875
558	715117,625	295779,375
559	715024,750	295779,375
560	715040,063	295695,250
561	715069,563	295639,500
562	715116,563	295588,156
563	714993,063	295531,313
564	714501,875	295702,344
565	714143,438	295824,750
566	713838,000	295950,969
567	713767,500	295938,375
568	713176,875	295793,594
569	712783,438	295697,438
570	712652,875	295642,250
571	712222,875	295420,969
572	711967,125	295294,188
573	711624,563	295184,375
574	710910,438	294979,469
575	710844,875	294981,656
576	710464,000	295093,656
577	710245,438	295187,656
578	710054,750	295336,813
579	709782,125	295608,375
580	709520,375	295842,781
581	709387,063	295896,313
582	709239,563	295849,313
583	709122,625	295773,938
584	708823,750	295589,781
585	708719,938	295552,625
586	708625,938	295549,344
587	708536,375	295564,656
588	708446,750	295624,750
589	708416,125	295679,406
590	708370,250	295772,281
591	708341,813	295893,594
592	708304,125	295772,844
593	708183,375	295404,031
594	708097,625	295060,125
595	708026,375	294758,938

596	707889,125	294189,813
597	707819,625	293897,406
598	707745,750	293586,594
599	707671,000	293279,313
600	707606,313	293153,438
601	707527,188	293059,438
602	707393,438	293104,031
603	707052,000	293165,656
604	706945,375	293069,500
605	706652,938	292979,031
606	706139,313	292858,813
607	705637,063	292750,844
608	705046,563	292617,531
609	704732,250	292570,750
610	704297,313	292452,313
611	703970,375	292302,813
612	703814,313	292163,375
613	703594,875	291967,531
614	703660,875	291874,438
615	703733,438	291914,656
616	703875,500	291623,094
617	703988,750	291156,688
618	704039,000	291086,313
619	704203,375	290851,156
620	704390,438	290894,000
621	704531,625	290785,156
622	704732,688	290871,688
623	704975,313	290866,031
624	705209,625	290924,594
625	705359,938	290874,750
626	705492,875	290734,000
627	705482,813	290709,969
628	705356,438	290407,031
629	705289,563	290188,063
630	705300,063	290137,344
631	705385,750	290075,281
632	705446,500	289952,438
633	705562,813	289880,750
634	705632,750	289887,750
635	705786,563	289904,375
636	705877,500	289836,188
637	705992,438	289799,906
638	706043,188	289799,031
639	706155,063	289817,375
640	706290,563	289864,594
641	706440,500	289779,344
642	706287,938	289528,875
643	706005,563	289059,438
644	705827,688	288760,875
645	705655,000	288470,188

646	705606,063	288340,813
647	705683,438	288269,563
648	705694,813	288205,750
649	705815,438	288088,594
650	705876,188	287992,875
651	705976,750	287831,125
652	706026,563	287766,438
653	706111,813	287682,094
654	706355,688	287611,281
655	706755,688	287475,313
656	706941,875	287451,719
657	707150,375	287156,688
658	707309,500	287076,250
659	707352,313	286963,469
660	707453,375	286877,219
661	707324,188	286911,781
662	707164,063	286869,406
663	707088,000	286849,281
664	707026,500	286833,000
665	706996,125	286824,969
666	706960,625	286835,531
667	706925,000	286846,125
668	706921,875	286849,188
669	706780,813	286889,688
670	706686,813	286868,781
671	706469,375	286714,063
672	706372,750	286556,063
673	706453,063	286398,719
674	706462,188	286279,875
675	706451,125	285973,656
676	706116,188	285292,969
677	706221,688	285235,500
678	706413,875	285178,063
679	706501,625	285108,063
680	706652,625	285026,063
681	706832,250	284844,281
682	706930,500	284767,000
683	707065,250	284594,625
684	707226,500	284471,250
685	707224,500	284466,656
686	707088,500	284442,063
687	706941,063	284406,031
688	706865,688	284281,531
689	706744,500	284212,719
690	706710,063	284209,438
691	706605,250	284071,844
692	706506,938	283996,469
693	706390,625	283885,063
694	706323,438	283794,969
695	706207,125	283726,156

696	705986,063	283487,063
697	705848,250	283580,750
698	705756,188	283675,375
699	705567,000	283869,750
700	705532,938	283900,875
701	705433,813	283986,094
702	705387,563	284025,906
703	705253,625	284141,125
704	705118,500	284257,375
705	705085,313	284330,563
706	705066,938	284371,906
707	705042,125	284427,781
708	704983,125	284479,281
709	704931,875	284521,063
710	704872,938	284569,063
711	704781,375	284643,688
712	704661,500	284670,281
713	704565,250	284809,844
714	704502,813	284802,906
715	704457,563	284797,875
716	704388,750	284790,781
717	704321,563	284730,500
718	704133,813	284681,094
719	703860,938	284609,313
720	703819,000	284389,000
721	703823,375	284277,594
722	703834,125	284093,250
723	703846,250	283885,406
724	703702,875	283809,594
725	703638,250	283708,688
726	703637,625	283697,625
727	703633,313	283690,781
728	703536,125	283678,094
729	703410,688	283657,000
730	703139,375	283697,563
731	702801,063	283812,438
732	702754,750	283868,281
733	702673,063	283889,906
734	702624,563	284007,906
735	702560,313	284012,125
736	702486,563	283944,688
737	702426,500	283979,469
738	702424,375	284190,219
739	702391,688	284272,406
740	702249,438	284134,375
741	702072,938	284068,500
742	701964,375	283943,125
743	701776,813	284013,719
744	701732,000	283710,750
745	701660,875	283530,031

746	701514,438	283606,938
747	701365,813	283640,688
748	701484,938	283405,688
749	701278,375	283476,281
750	701227,250	283327,156
751	701231,500	283213,375
752	701250,438	283077,406
753	701304,688	282971,500
754	701299,438	282909,344
755	701276,250	282787,094
756	701256,250	282734,406
757	701196,188	282701,750
758	701155,063	282646,938
759	701140,875	282607,438
760	701131,375	282502,063
761	701072,375	282412,469
762	701010,188	282414,594
763	700953,250	282443,031
764	700844,750	282394,563
765	700806,813	282393,500
766	700703,500	282329,219
767	700626,625	282329,219
768	700514,375	282259,156
769	700470,125	282204,344
770	700468,000	282175,906
771	700397,375	282175,906
772	700306,250	281923,531
773	700628,688	281842,375
774	700593,375	281627,938
775	700710,375	281610,031
776	700680,875	281510,969
777	700683,000	281331,813
778	700603,938	281121,063
779	700528,063	281136,875
780	700444,813	281171,656
781	700390,000	281207,469
782	700268,313	281279,656
783	700117,625	281296,500
784	699934,250	281243,813
785	699784,625	281163,750
786	699672,375	281072,594
787	699552,250	281154,781
788	699262,438	281230,656
789	699105,438	281255,938
790	699090,688	281102,094
791	699014,313	280993,031
792	698954,250	280829,688
793	698875,188	280765,406
794	698628,063	280648,969
795	698517,438	280466,656

796	698488,438	280285,938
797	698457,875	280191,094
798	698300,875	280107,844
799	698267,688	279962,938
800	698200,250	279834,375
801	698221,313	279746,906
802	698321,438	279656,281
803	698358,313	279597,281
804	698377,313	279586,750
805	698601,188	279730,594
806	698853,063	279715,844
807	698864,688	279787,500
808	699038,563	279898,125
809	699155,000	279955,563
810	699302,500	280016,688
811	699416,313	280021,969
812	699545,938	280083,063
813	699637,063	280077,281
814	699767,750	280073,063
815	699820,438	280049,875
816	699895,250	279958,188
817	699907,938	279919,219
818	699929,000	279864,406
819	699993,250	279778,000
820	700136,563	279802,250
821	700274,125	279582,531
822	700474,313	279584,625
823	700639,250	279360,688
824	700794,125	279411,281
825	700902,688	279431,313
826	701040,750	279527,188
827	701120,813	279593,594
828	701175,625	279610,438
829	701173,500	279512,438
830	701183,500	279459,219
831	701221,438	279236,875
832	701248,875	279183,125
833	701325,250	279115,156
834	701333,688	279073,031
835	701354,750	278950,781
836	701543,938	278727,688
837	701424,688	278527,469
838	701391,625	278471,938
839	701226,438	278191,375
840	701203,250	278143,094
841	701167,313	278061,531
842	701076,313	277858,250
843	700966,313	277737,844
844	700925,063	277692,719
845	700867,500	277699,094

846	700747,313	277712,438
847	700708,938	277676,219
848	700759,750	277640,781
849	700803,563	277578,781
850	700790,875	277549,156
851	700750,250	277454,469
852	700730,813	277408,469
853	700714,813	277387,594
854	700696,250	277363,344
855	700668,938	277327,719
856	700624,000	277266,000
857	700601,250	277193,156
858	700591,063	277158,000
859	700571,938	277091,813
860	700557,063	277040,281
861	700504,750	276986,875
862	700500,063	276923,375
863	700500,250	276894,656
864	700500,875	276804,875
865	700502,375	276576,406
866	700503,500	276520,813
867	700435,250	276464,813
868	700395,813	276437,938
869	700344,000	276438,000
870	700316,813	276403,688
871	700304,625	276388,313
872	700306,500	276319,750
873	700308,938	276196,375
874	700278,750	276119,594
875	700189,625	276028,875
876	700125,313	275966,219
877	700113,875	275944,250
878	700056,938	275832,938
879	700071,938	275772,156
880	700129,938	275540,281
881	700215,125	275412,750
882	700253,938	275355,313
883	700307,250	275276,469
884	700390,188	275153,781
885	700394,188	275145,344
886	700396,563	275141,656
887	700648,813	274618,406
888	700652,063	274455,156
889	700720,625	274252,719
890	700737,813	274060,906
891	700266,813	273617,656
892	700287,188	273047,063
893	700247,188	272535,250
894	700373,750	272111,625
895	700536,188	271591,625

896	700466,750	271053,719
897	700227,625	270808,000
898	699523,188	270470,875
899	699451,313	270537,813
900	699358,250	270510,063
901	699044,813	270526,406
902	699008,875	270552,500
903	698917,500	270534,563
904	698824,438	270544,344
905	698713,438	270516,594
906	698644,813	270694,531
907	698591,813	271007,188
908	697851,438	271318,188
909	697284,938	271520,625
910	696813,938	271545,938
911	696511,875	271423,500
912	696249,063	271570,406
913	696034,375	271638,156
914	696036,000	271682,250
915	695782,938	271572,875
916	695048,938	271008,188
917	694855,063	270901,063
918	694797,000	270880,594
919	694661,438	271115,625
920	694596,500	271259,313
921	694574,313	271333,344
922	694491,563	271780,219
923	694478,438	272135,031
924	694364,563	272382,531
925	694099,500	272803,031
926	694044,750	273247,656
927	693806,438	273736,031
928	693777,563	273795,188
929	693657,125	274095,250
930	693433,688	274415,000
931	693447,938	274469,531
932	693520,125	274510,813
933	693542,438	274941,844
934	693354,000	275021,031
935	692512,250	275378,188
936	692354,000	275452,906
937	691573,750	275504,563
938	691365,000	275522,125
939	691257,250	275533,125
940	691173,750	275607,844
941	691035,313	275763,906
942	690870,438	275957,313
943	690824,313	275860,594
944	690749,563	275590,281
945	690721,000	275513,344

946	690685,813	275504,563
947	690611,125	275526,531
948	690536,000	275569,219
949	690450,375	275630,375
950	690353,000	275595,938
951	690233,938	275582,688
952	690190,938	275701,750
953	690121,500	275797,656
954	690071,875	275824,125
955	689896,625	275853,906
956	689770,938	275926,656
957	689671,688	275969,656
958	689555,938	276002,719
959	689506,375	276022,563
960	689413,750	276075,469
961	689195,438	276128,406
962	688997,000	276194,531
963	688770,500	276270,625
964	688509,188	276336,750
965	688333,938	276396,281
966	687884,125	276247,469
967	687715,438	276068,875
968	687627,813	276058,938
969	687469,063	276062,250
970	687087,625	276132,438
971	687063,563	276136,875
972	686668,688	276197,844
973	686539,938	276096,656
974	686437,188	276015,938
975	686299,938	276115,156
976	686184,188	276247,469
977	686124,625	276234,219
978	686088,250	276237,531
979	686008,875	276280,531
980	685936,125	276336,750
981	685823,688	276323,531
982	685698,000	276300,375
983	685380,500	276356,594
984	684859,625	276459,125
985	684783,500	276429,375
986	684641,313	276383,063
987	684502,438	276376,438
988	684393,250	276396,281
989	684294,063	276435,969
990	684204,750	276512,031
991	684122,063	276571,563
992	684079,063	276594,719
993	684032,750	276578,188
994	683979,875	276515,344
995	683956,688	276462,438

996	683950,063	276379,750
997	683943,500	276333,438
998	683897,188	276257,375
999	683870,688	276178,000
1000	683864,125	276135,000
1001	683807,875	276101,938
1002	683768,188	276098,625
1003	683533,375	276141,625
1004	683506,063	276146,094
1005	683501,750	276146,781
1006	683452,313	276154,844
1007	683349,813	276211,094
1008	683300,188	276217,688
1009	683105,063	276178,000
1010	682817,313	276101,938
1011	682642,063	276111,875
1012	682407,250	276141,625
1013	682265,000	276237,531
1014	681644,875	276568,281
1015	681568,813	276598,031
1016	681532,438	276574,875
1017	681562,250	276475,656
1018	681562,250	276429,375
1019	681512,625	276402,906
1020	681426,625	276432,656
1021	681343,938	276485,594
1022	681145,500	276498,813
1023	681059,500	276465,750
1024	680923,938	276353,281
1025	680869,313	276273,906
1026	680783,375	276125,094
1027	680694,063	275982,875
1028	680677,500	275943,188
1029	680604,750	275883,656
1030	680399,813	275888,156
1031	680336,313	275790,281
1032	680256,938	275814,094
1033	680148,438	275795,563
1034	680119,375	275795,563
1035	679804,500	276046,906
1036	679764,813	276097,188
1037	679748,938	276187,156
1038	679709,250	276263,875
1039	679693,375	276332,656
1040	679664,250	276512,594
1041	679645,750	276557,563
1042	679513,438	276687,219
1043	679489,625	276742,781
1044	679313,688	277729,656
1045	679191,250	278440,938

1046	679188,000	278459,906
1047	678682,688	279333,063
1048	678643,000	279288,063
1049	678494,813	279235,156
1050	678322,813	279219,281
1051	678127,063	279240,438
1052	677936,563	279285,438
1053	677583,625	279338,344
1054	677454,688	279437,563
1055	677408,375	279550,000
1056	677428,188	279725,281
1057	677428,188	279817,906
1058	677272,750	280072,563
1059	677180,125	280234,625
1060	677163,625	280429,750
1061	677077,625	280380,125
1062	677034,625	280380,125
1063	676862,625	280459,500
1064	676819,688	280485,969
1065	676621,250	280773,719
1066	676576,563	280803,469
1067	676530,250	280945,688
1068	676503,813	281068,063
1069	676462,938	281133,844
1070	676504,813	281193,938
1071	676551,938	281288,281
1072	676581,000	281397,125
1073	676671,688	281473,313
1074	676751,500	281534,969
1075	676798,688	281582,156
1076	676998,250	281661,969
1077	677186,875	281622,063
1078	677255,813	281636,563
1079	677295,750	281745,406
1080	677647,688	281923,188
1081	677760,125	281923,188
1082	677916,125	281905,031
1083	678144,688	281934,063
1084	678337,000	281919,563
1085	678434,938	281930,438
1086	678449,500	282235,219
1087	678551,063	282325,906
1088	678609,125	282485,531
1089	678696,188	282565,375
1090	678805,000	282754,031
1091	678953,813	282913,656
1092	679131,563	283018,875
1093	679294,813	283069,688
1094	679385,500	283084,188
1095	679390,563	283089,500

1096	679391,063	283088,813
1097	679511,813	283111,969
1098	679552,438	283133,063
1099	679683,750	283201,250
1100	679931,813	283204,563
1101	680126,938	283178,125
1102	680203,438	283154,594
1103	680232,188	283184,906
1104	680296,063	283252,313
1105	680337,188	283296,219
1106	680334,438	283381,250
1107	680329,000	283455,344
1108	680312,500	283488,250
1109	680241,188	283573,313
1110	680217,875	283685,813
1111	680190,438	283784,563
1112	680152,000	283828,469
1113	680066,938	283938,219
1114	680036,750	284006,813
1115	679968,188	284157,719
1116	679872,188	284330,563
1117	679793,125	284512,750
1118	679798,688	284570,719
1119	679816,813	284617,844
1120	679898,375	284666,781
1121	679954,625	284704,875
1122	680016,250	284697,625
1123	680043,438	284692,188
1124	680086,938	284730,250
1125	679980,000	284909,750
1126	679918,313	284984,063
1127	679918,313	285020,344
1128	679967,500	285102,906
1129	679969,250	285103,844
1130	679986,000	285128,969
1131	680017,313	285167,438
1132	680073,438	285180,563
1133	680163,063	285141,813
1134	680389,688	285065,656
1135	680527,500	285007,656
1136	680656,250	285154,500
1137	681200,375	285674,375
1138	681467,813	286066,438
1139	681544,813	286136,688
1140	681664,938	286277,219
1141	681787,313	286429,031
1142	681780,125	286430,594
1143	681784,438	286435,250
1144	681597,938	286594,094
1145	681507,375	286698,344

1146	681447,000	286739,500
1147	681370,188	286744,969
1148	681293,375	286761,438
1149	681202,813	286802,594
1150	681172,625	286898,625
1151	681165,813	286967,219
1152	681193,250	287008,375
1153	681223,438	287093,438
1154	681215,188	287140,063
1155	681176,750	287159,281
1156	681078,000	287164,750
1157	680998,438	287178,469
1158	680940,813	287219,625
1159	680874,938	287238,844
1160	680773,438	287241,594
1161	680704,875	287425,406
1162	680704,875	287474,781
1163	680748,750	287573,563
1164	680740,500	287625,688
1165	680707,625	287677,813
1166	680654,125	287727,219
1167	680588,250	287845,188
1168	680503,188	288067,438
1169	680505,938	288136,031
1170	680508,688	288314,344
1171	680489,500	288421,344
1172	680420,875	288544,813
1173	680297,438	288692,969
1174	680198,625	288778,031
1175	680124,563	288827,406
1176	680069,688	288810,969
1177	680001,125	288810,969
1178	679929,750	288843,875
1179	679836,500	288920,688
1180	679724,000	289033,188
1181	679636,188	289129,219
1182	679526,250	289271,656
1183	679471,563	289252,688
1184	679405,750	289217,031
1185	679367,313	289266,406
1186	679296,000	289354,188
1187	679293,250	289400,844
1188	679268,563	289491,375
1189	679230,125	289551,750
1190	679180,750	289623,094
1191	679125,875	289677,938
1192	679060,063	289705,375
1193	678977,750	289708,125
1194	678857,000	289705,375
1195	678813,125	289719,094

1196	678703,375	289782,219
1197	678656,750	289793,188
1198	678511,313	289798,688
1199	678342,563	289798,688
1200	678125,813	289806,906
1201	677985,875	289817,875
1202	677942,000	289853,531
1203	677892,625	289930,375
1204	677815,813	290040,125
1205	677749,938	290122,438
1206	677706,063	290158,094
1207	677631,938	290223,938
1208	677524,938	290265,094
1209	677415,188	290311,750
1210	677279,375	290396,781
1211	677186,125	290473,625
1212	677114,813	290566,906
1213	677035,250	290734,250
1214	676982,563	290893,375
1215	676942,063	290985,844
1216	676859,750	291112,875
1217	676637,500	291486,094
1218	676420,375	291839,000
1219	676254,125	292073,125
1220	676206,625	292120,625
1221	676030,188	292276,688
1222	675860,500	292409,031
1223	675751,938	292446,344
1224	675578,875	292476,875
1225	675421,125	292483,688
1226	675258,250	292524,375
1227	675061,438	292561,719
1228	674942,688	292558,313
1229	674922,313	292571,906
1230	674891,813	292653,313
1231	674857,875	292666,906
1232	674722,125	292782,250
1233	674576,250	292884,063
1234	674464,250	292860,313
1235	673992,625	292782,250
1236	673746,625	292738,156
1237	673556,625	292592,250
1238	673410,688	292483,688
1239	673331,000	292415,813
1240	673358,125	292544,750
1241	673358,125	292646,531
1242	673202,063	292880,656
1243	673069,688	293077,469
1244	672966,188	293223,375
1245	672939,063	293596,594

1246	672898,375	293596,594
1247	672799,938	293606,781
1248	672711,750	293610,188
1249	672633,688	293620,344
1250	672531,875	293650,906
1251	672433,500	293715,375
1252	672372,438	293762,875
1253	672307,938	293803,594
1254	672243,500	293854,469
1255	672192,625	293881,625
1256	672128,125	293908,781
1257	672029,750	293963,063
1258	671972,063	294037,719
1259	671924,563	294047,875
1260	671907,563	294071,625
1261	671822,500	294080,313
1262	671810,000	294096,188
1263	671828,375	294201,625
1264	671887,938	294362,031
1265	671956,688	294508,719
1266	671470,813	294806,625
1267	671351,688	294884,563
1268	671317,313	294916,625
1269	671308,125	294971,656
1270	671262,313	295058,719
1271	671193,563	295154,969
1272	671111,063	295219,156
1273	671069,813	295255,813
1274	671056,063	295306,219
1275	671014,813	295407,063
1276	670997,375	295439,156
1277	670993,688	295534,500
1278	670960,688	295611,500
1279	670902,063	295692,156
1280	670825,000	295776,500
1281	670755,375	295842,500
1282	670737,000	295879,156
1283	670561,000	295941,500
1284	670407,000	296000,156
1285	670220,000	296077,156
1286	670198,000	296132,156
1287	670198,000	296165,156
1288	670231,000	296201,844
1289	670304,375	296227,500
1290	670417,188	296243,156
1291	670446,563	296241,688
1292	670706,188	296249,781
1293	670763,000	296278,188
1294	670858,063	296332,938
1295	670711,063	296550,750

1296	670757,188	296550,188
1297	670936,875	296586,844
1298	671131,188	296682,188
1299	671314,563	296762,844
1300	671450,188	296803,188
1301	671516,438	296862,781
1302	671534,125	296886,469
1303	671609,125	297046,719
1304	671602,313	297145,594
1305	671530,688	297312,656
1306	671269,875	297810,469
1307	671249,438	297977,531
1308	671263,063	298086,625
1309	671286,938	298281,000
1310	671309,063	298345,781
1311	671297,125	299518,688
1312	671283,500	299617,563
1313	671249,438	299750,531
1314	670963,000	300265,375
1315	670927,188	300374,500
1316	670937,438	300544,969
1317	671046,563	301175,750
1318	671049,938	301250,750
1319	671016,875	301441,719
1320	670996,125	301530,313
1321	670894,313	301931,188
1322	670836,188	302163,813
1323	670755,188	302467,063
1324	670703,250	302658,125
1325	670605,625	302762,000
1326	670449,875	302894,906
1327	670233,875	303079,781
1328	670067,688	303208,531
1329	669835,063	303401,719
1330	669754,063	303434,938
1331	669668,875	303449,469
1332	669515,188	303403,781
1333	669369,813	303459,875
1334	669170,438	303549,188
1335	669081,125	303588,656
1336	668979,313	303619,813
1337	668883,813	303642,656
1338	668784,063	303665,500
1339	668759,188	303723,656
1340	668744,625	303788,031
1341	668642,875	304091,281
1342	668636,625	304222,125
1343	668636,625	304271,969
1344	668746,688	304456,844
1345	668763,313	304496,313

1346	668784,063	304593,906
1347	668775,750	304749,688
1348	668725,938	304836,938
1349	668704,813	304902,031
1350	668888,000	305002,000
1351	669048,000	305050,000
1352	669190,000	305043,000
1353	669693,500	304895,781
1354	669911,688	304892,844
1355	670211,563	304986,656
1356	670747,813	305235,094
1357	670886,875	305242,813
1358	671020,438	305250,219
1359	671665,938	305065,000
1360	671696,063	305056,344
1361	672130,000	305184,000
1362	672159,125	305181,281
1363	672313,000	305167,000
1364	672623,063	305062,406
1365	672748,000	305082,000
1366	672932,125	305174,500
1367	672971,500	305295,688
1368	673122,938	305216,906
1369	673186,563	305253,250
1370	673268,375	305244,188
1371	673330,000	305194,000
1372	673299,000	305084,000
1373	673337,000	305027,000
1374	673435,000	304995,750
1375	673483,500	305013,938
1376	673510,750	305071,500
1377	673595,000	305053,000
1378	673692,000	305087,000
1379	673713,000	304993,000
1380	673876,000	304968,000
1381	673837,000	304820,000
1382	673892,500	304820,031
1383	673950,063	304762,469
1384	674031,813	304759,438
1385	674109,000	304780,000
1386	674178,000	304857,000
1387	674297,000	304909,000
1388	674254,813	304919,000
1389	674201,500	304935,156
1390	674274,188	304992,719
1391	674098,500	305092,688
1392	674150,000	305180,563
1393	674277,250	305204,781
1394	674310,563	305156,313
1395	674374,188	305216,906

1396	674454,000	305218,000
1397	674637,750	305313,844
1398	674680,188	305371,406
1399	674776,000	305366,000
1400	674916,000	305423,000
1401	674904,000	305326,000
1402	674952,813	305295,688
1403	675042,000	305382,000
1404	675282,000	305427,000
1405	675234,563	305353,250
1406	675243,688	305271,438
1407	675322,438	305295,688
1408	675341,000	305356,000
1409	675397,000	305334,000
1410	675364,813	305238,125
1411	675310,313	305216,906
1412	675329,000	305154,000
1413	675496,000	305184,000
1414	675523,000	305132,000
1415	675504,875	305115,031
1416	675476,938	305092,688
1417	675483,000	305026,031
1418	675589,000	305041,188
1419	675667,813	304977,563
1420	675633,438	304930,938
1421	675519,375	304929,094
1422	675507,250	304817,000
1423	675645,000	304871,000
1424	675740,250	304870,406
1425	675798,063	304871,531
1426	675995,000	304780,656
1427	676013,188	304729,156
1428	675946,500	304574,625
1429	676051,000	304657,000
1430	676086,750	304640,188
1431	676236,000	304570,000
1432	676220,000	304518,000
1433	676164,625	304526,156
1434	676122,000	304393,000
1435	676162,000	304361,000
1436	676304,000	304386,000
1437	676368,000	304648,000
1438	676428,188	304735,219
1439	676507,688	304718,469
1440	676658,438	304686,719
1441	676762,000	304813,000
1442	676840,000	304988,000
1443	676934,000	305103,000
1444	677103,813	305041,188
1445	677267,375	305104,813

1446	677298,000	305109,406
1447	677328,000	305113,906
1448	677401,000	305062,000
1449	677427,000	304937,000
1450	677650,000	305081,000
1451	677768,000	305040,000
1452	677843,000	305053,313
1453	677955,125	305198,719
1454	678066,000	305084,000
1455	678145,000	305095,000
1456	678184,688	305223,125
1457	678197,000	305263,000
1458	678438,000	305578,000
1459	678570,125	305613,781
1460	678826,000	305874,000
1461	678764,000	305983,375
1462	678803,375	306022,781
1463	678885,188	305995,500
1464	678939,750	306113,656
1465	678860,938	306228,781
1466	678909,438	306307,563
1467	679024,625	306308,625
1468	679233,563	306310,563
1469	679298,500	306353,844
1470	679379,000	306407,531
1471	679433,563	306492,344
1472	679875,000	306372,000
1473	680295,000	306512,000
1474	680305,000	306203,000
1475	680363,000	306174,000
1476	680467,000	306221,000
1477	680507,000	306112,000
1478	680419,000	305974,000
1479	680284,875	305983,375
1480	680203,063	306053,063
1481	680109,125	305983,375
1482	680072,750	305725,875
1483	680137,000	305560,000
1484	680121,250	305441,094
1485	680255,000	305404,000
1486	680415,000	305148,000
1487	680414,000	305000,000
1488	680718,063	304926,063
1489	680806,000	304876,000
1490	680788,938	304731,500
1491	680778,688	304659,469
1492	680802,875	304529,188
1493	680826,000	304507,156
1494	680866,500	304468,594
1495	680936,000	304460,000

1496	680972,563	304486,781
1497	681088,750	304554,250
1498	681287,000	304572,000
1499	681370,000	304621,000
1500	681419,000	304698,000
1501	681409,000	304807,000
1502	681284,000	305002,000
1503	681265,000	305097,000
1504	681343,000	305456,000
1505	681595,000	305747,000
1506	681822,000	305790,000
1507	682166,500	305800,281
1508	682296,125	305916,219
1509	682427,938	306114,000
1510	682482,563	306195,906
1511	682758,813	306316,406
1512	682779,250	306464,219
1513	682554,188	306730,250
1514	682530,313	306843,938
1515	682556,813	306920,688
1516	682573,500	306969,000
1517	682771,313	307069,031
1518	682930,500	307248,656
1519	683178,313	307316,875
1520	683242,000	307362,344
1521	683293,125	307491,969
1522	683293,125	307569,250
1523	683244,938	307692,469
1524	683194,313	307683,125
1525	683107,813	307667,156
1526	683051,500	307695,313
1527	683024,688	307751,781
1528	683133,375	307833,688
1529	683120,000	307891,000
1530	683247,750	307938,156
1531	683307,063	308007,344
1532	683254,000	308053,000
1533	683100,000	308361,000
1534	683117,000	308413,000
1535	683187,000	308447,000
1536	683192,000	308518,000
1537	683233,625	308552,375
1538	683297,000	308550,000
1539	683370,000	308680,000
1540	683329,688	308751,469
1541	683342,938	308784,750
1542	683357,875	308822,094
1543	683310,750	308918,844
1544	683476,000	309126,000
1545	683405,813	309123,688

1546	683401,813	309173,438
1547	683397,438	309225,906
1548	683324,000	309343,000
1549	683249,000	309386,000
1550	683290,688	309447,719
1551	683313,250	309481,125
1552	683349,000	309534,000
1553	683286,313	309654,688
1554	683251,188	309722,313
1555	683326,688	309835,188
1556	683388,375	309798,375
1557	683414,875	309904,844
1558	683428,000	309974,000
1559	683427,000	310285,000
1560	683330,688	310331,719
1561	683299,750	310383,500
1562	683388,000	310406,219
1563	683386,875	310441,406
1564	683383,000	310560,000
1565	683228,188	310588,219
1566	683291,000	310672,000
1567	683140,000	310733,000
1568	683117,000	310780,000
1569	683132,563	310794,531
1570	683224,000	310880,000
1571	683244,188	310927,719
1572	683264,250	310975,031
1573	683304,000	310870,688
1574	683411,000	310904,781
1575	683475,000	310925,000
1576	683374,688	311009,969
1577	683355,000	311069,219
1578	683416,125	311115,063
1579	683489,000	311170,000
1580	683528,000	311174,281
1581	683596,813	311182,125
1582	683616,750	311059,469
1583	683689,000	311032,000
1584	683669,000	311323,000
1585	683695,000	311402,000
1586	683780,563	311469,969
1587	684057,375	311587,000
1588	684162,000	311577,000
1589	684314,000	311700,000
1590	684327,938	311756,531
1591	684392,000	312017,000
1592	684388,625	312048,844
1593	684380,000	312131,000
1594	684443,563	312202,656
1595	684576,000	312352,000

1596	684629,000	312456,000
1597	684622,000	312672,000
1598	684467,000	313012,000
1599	684574,000	313337,000
1600	684494,813	313669,000
1601	684476,000	313748,000
1602	684379,000	313848,000
1603	684382,188	313928,844
1604	684383,563	314056,531
1605	684303,250	314281,406
1606	684154,000	314408,000
1607	684025,000	314454,000
1608	683998,125	314540,688
1609	684197,750	314699,000
1610	684307,313	314674,906
1611	684379,000	314715,063
1612	684300,625	314773,125
1613	684255,063	314806,844
1614	684262,000	314965,188
1615	684209,188	315068,438
1616	684273,438	315114,313
1617	684422,563	315001,906
1618	684535,000	315001,906
1619	684438,625	315100,563
1620	684586,813	315431,656
1621	684631,375	315531,938
1622	684700,250	315417,219
1623	684902,125	315476,875
1624	684893,000	315662,000
1625	685012,313	315683,375
1626	685099,500	315619,125
1627	685209,000	315604,000
1628	685235,500	315639,719
1629	685255,000	315666,000
1630	685358,750	315701,719
1631	685420,750	315772,875
1632	685390,875	315915,125
1633	685409,250	315993,125
1634	685653,000	316202,000
1635	685780,313	316407,969
1636	685797,938	316436,438
1637	685854,375	316553,000
1638	685804,625	316699,000
1639	685787,875	316748,063
1640	685825,000	316843,000
1641	685837,000	317045,000
1642	685792,063	317189,188
1643	685765,000	317276,000
1644	685676,000	317313,000
1645	685546,375	317513,875

1646	685505,000	317578,000
1647	685548,625	317753,188
1648	685569,000	317835,000
1649	685676,000	317956,000
1650	685805,000	318040,000
1651	686327,063	318200,500
1652	686579,500	318491,906
1653	686694,188	318544,688
1654	686822,688	318530,906
1655	686877,000	318496,000
1656	686946,625	318393,250
1657	686973,000	318227,000
1658	687047,250	318143,188
1659	687066,000	318122,000
1660	687222,000	318190,000
1661	687249,813	318225,656
1662	687289,000	318276,000
1663	687481,250	318413,906
1664	687689,000	318478,000
1665	687807,000	318560,000
1666	687944,000	318799,000
1667	688124,500	318905,188
1668	688308,500	319013,438
1669	688325,063	319023,031
1670	688433,500	319065,125
1671	688665,250	319249,125
1672	689171,563	319274,406
1673	689240,375	319278,344
1674	689362,875	319292,125
1675	689402,938	319329,625
1676	689456,375	319379,719
1677	689669,000	319655,000
1678	690005,813	319938,656
1679	690036,688	319964,688
1680	690073,438	320020,844
1681	690170,438	320168,969
1682	690380,688	320386,406
1683	690508,000	320632,000
1684	690623,188	320712,000
1685	691022,000	320989,000
1686	691227,000	321059,000
1687	691382,500	321372,813
1688	691599,250	321810,375
1689	691663,750	321882,063
1690	691986,000	321998,000
1691	692118,000	322094,000
1692	692349,500	322204,125
1693	692490,438	322272,406
1694	692603,938	322412,781
1695	692762,000	322522,000

1696	692792,813	322590,438
1697	692865,000	322751,000
1698	693108,625	322821,938
1699	693221,000	323042,000
1700	693330,000	323125,000
1701	693778,813	322710,938
1702	694338,000	322195,000
1703	694348,063	321922,969
1704	694371,063	321918,031
1705	694632,000	321862,000
1706	694702,313	321823,406
1707	694804,750	321767,250
1708	695090,000	321811,000
1709	695242,000	322031,000
1710	695440,000	322177,000
1711	695519,938	322191,969
1712	695725,750	322148,156
1713	695933,000	322179,000
1714	696130,000	322061,000
1715	696315,000	321826,000
1716	696304,438	321546,063
1717	696299,000	321402,000
1718	696537,438	321163,063
1719	696428,000	320901,000
1720	696588,000	320405,000
1721	696694,000	320296,000
1722	696701,000	320236,000
1723	696604,000	320101,000
1724	696577,375	319985,719
1725	696581,375	319961,500
1726	696612,000	319777,000
1727	696764,000	319651,875
1728	696783,313	319645,094
1729	696869,000	319615,000
1730	697001,000	319445,000
1731	697005,000	319034,000
1732	697058,313	318985,656
1733	697275,438	318788,781
1734	697407,000	318763,000
1735	697471,000	318648,000
1736	697649,875	318470,750
1737	697686,125	318427,125
1738	697840,500	318381,719
1739	697860,000	318376,000
1740	697858,000	318143,188
1741	697857,000	318025,000
1742	697966,563	318098,156
1743	698018,375	318115,000
1744	698063,250	318123,094
1745	698085,000	318127,000

1746	698126,813	318118,094
1747	698315,000	318078,000
1748	698399,000	318002,594
1749	698461,000	317983,000
1750	698648,000	318021,000
1751	698691,000	317874,000
1752	698912,000	317727,000
1753	699003,188	317718,031
1754	699022,188	317717,188
1755	699105,000	317731,000
1756	699278,000	317880,000
1757	699396,000	317835,000
1758	699562,563	317873,563
1759	699710,688	317856,844
1760	699819,313	317832,688
1761	700011,313	317788,094
1762	700085,813	317770,813
1763	700179,000	317908,000
1764	700391,000	318061,000
1765	700414,438	318144,313
1766	700429,000	318196,000
1767	700539,813	318368,125
1768	700629,563	318466,219
1769	700690,000	318532,281
1770	700752,000	318813,000
1771	701092,000	319306,000
1772	701187,688	319369,313
1773	701428,625	319427,531
1774	701622,625	319417,375
1775	701930,000	319463,000
1776	702095,000	319362,000
1777	702329,000	319298,000
1778	702411,625	319218,125
1779	702584,000	319252,000
1780	702692,000	319192,000
1781	702943,250	319205,156
1782	703013,063	319172,563
1783	703115,500	319070,125
1784	703204,000	318880,000
1785	703189,000	318670,000
1786	703239,000	318530,000
1787	703471,188	318271,500
1788	703562,000	318220,000
1789	703913,563	318241,219
1790	703982,000	318056,000
1791	704059,000	317999,000
1792	704170,000	317935,000
1793	704325,750	317910,281
1794	704558,500	317762,750
1795	704934,000	317282,000

1796	704933,063	316973,469
1797	704933,000	316954,000
1798	705001,000	316824,000
1799	705345,500	316959,469
1800	705623,125	316987,406
1801	705746,563	317085,219
1802	705861,813	317087,531
1803	705954,000	316939,000
1804	706105,000	316820,000
1805	706103,000	316484,000
1806	706280,750	316238,656
1807	706366,000	316121,000
1808	706393,250	315981,563
1809	706371,000	315903,000
1810	706361,250	315868,656
1811	706338,563	315816,438
1812	706326,313	315788,313
1813	706001,000	315485,000
1814	705899,000	315347,000
1815	705804,188	315269,094
1816	705655,000	315216,000
1817	705518,000	314995,000
1818	705356,000	314905,875
1819	705228,188	314781,063
1820	705136,000	314691,000
1821	705195,813	314436,813
1822	705207,000	314129,000
1823	705181,000	314081,000
1824	705103,375	314087,469
1825	705046,938	314047,750
1826	705003,000	314018,000
1827	704921,875	313905,344
1828	704686,000	313792,000
1829	704695,313	313717,281
1830	704864,000	313527,000
1831	704979,375	313284,188
1832	705020,313	313235,188
1833	705050,375	313199,219
1834	705183,000	313163,000
1835	705224,000	313014,000
1836	705437,000	312665,000
1837	705612,688	312490,219
1838	705758,000	312499,000
1839	705940,000	312553,000
1840	706033,000	312549,469
1841	706073,125	312548,438
1842	706212,000	312650,000
1843	706308,000	312644,000
1844	706478,000	312570,000
1845	706480,250	312615,813

1846	706489,000	312793,000
1847	706515,188	312835,781
1848	706576,000	312935,000
1849	706560,875	313050,188
1850	706606,000	313145,000
1851	706589,000	313299,000
1852	706473,500	313410,094
1853	706619,875	313497,063
1854	706705,250	313598,531
1855	706891,000	313608,000
1856	706984,625	313785,969
1857	707013,000	314006,000
1858	707115,000	314046,000
1859	707379,313	314156,156
1860	707435,000	314168,000
1861	707484,625	314195,219
1862	707572,563	314243,469
1863	707601,375	314235,906
1864	707745,000	314214,000
1865	707968,000	314119,000
1866	708044,188	314057,094
1867	708147,375	314066,063
1868	708207,000	314010,000
1869	708273,000	313780,000
1870	708039,000	313691,000
1871	708412,875	313586,875
1872	708398,625	313524,906
1873	708880,000	313486,000
1874	709214,063	313534,844
1875	709249,875	313540,063
1876	709354,563	313571,813
1877	709336,000	313799,000
1878	709294,875	313811,531
1879	709252,000	313939,000
1880	709267,438	313972,469
1881	709287,000	314015,000
1882	709250,000	314136,000
1883	709427,000	314230,000
1884	709541,313	314358,281
1885	709710,250	314512,250
1886	709733,000	314533,000
1887	709726,000	314645,000
1888	709793,000	314737,000
1889	709819,688	314855,063
1890	709840,188	315202,938
1891	709946,938	315249,281
1892	710078,000	315308,000
1893	710154,000	315166,000
1894	710230,438	315023,313
1895	710312,000	314980,094

1896	710323,000	314893,000
1897	710170,500	314649,813
1898	710132,375	314589,031
1899	710171,000	314548,094
1900	710273,188	314426,719
1901	710345,688	314384,844
1902	710398,063	314402,281
1903	710448,750	314317,188
1904	710527,563	314338,281
1905	710606,188	314307,719
1906	710670,188	314374,656
1907	710841,000	314453,000
1908	711042,000	314547,813
1909	711102,188	314521,406
1910	711221,000	314469,250
1911	711585,000	314340,000
1912	711652,500	314333,406
1913	711798,000	314453,219
1914	711933,313	314413,938
1915	711995,875	314182,750
1916	712116,000	313739,000
1917	712290,563	313776,563
1918	712613,000	313738,000
1919	713049,000	313893,688
1920	713330,000	313994,000
1921	713438,000	313610,000
1922	713422,000	313529,156
1923	713553,000	313299,250
1924	713881,000	312330,000
1925	713957,000	312207,000
1926	714366,438	312002,656
1927	714528,000	311843,000
1928	714406,000	311731,000
1929	714185,250	311346,344
1930	714173,000	311082,000
1931	714219,000	311045,000
1932	714170,000	311004,000
1933	714129,250	310968,000
1934	714022,000	310873,000
1935	713947,313	310838,500
1936	713874,563	310823,938
1937	713801,813	310842,844
1938	713732,000	310808,000
1939	713615,000	310689,000
1940	713566,000	310495,000
1941	713567,000	310373,406
1942	713561,000	310317,000
1943	713558,063	310247,781
1944	713585,000	310188,000
1945	713500,563	310139,969

1946	713465,000	310016,000
1947	713315,063	309898,406
1948	713329,563	309656,813
1949	713343,500	309388,625
1950	713422,000	309372,000
1951	713506,000	309303,000

A 203 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	745615,688	327926,063
2	745641,375	327929,094
3	745714,063	327912,313
4	745770,000	327850,781
5	745775,563	327766,906
6	745764,375	327655,063
7	745781,188	327560,000
8	745831,500	327481,688
9	745893,000	327420,188
10	745993,688	327364,250
11	746099,938	327302,750
12	746228,563	327280,375
13	746340,375	327274,781
14	746446,625	327313,938
15	746552,938	327375,438
16	746681,500	327520,844
17	746771,000	327582,375
18	746860,500	327621,500
19	746944,375	327699,813
20	746994,688	327761,313
21	747067,375	327845,188
22	747123,313	327901,125
23	747235,188	327912,313
24	747464,438	327867,563
25	747576,313	327766,906
26	747665,750	327683,031
27	747714,438	327572,313
28	747750,250	327545,469
29	747871,000	327464,938
30	747956,000	327478,344
31	748072,313	327491,781
32	748139,438	327473,875
33	748202,063	327442,563
34	748273,688	327375,438
35	748336,313	327317,281
36	748394,438	327285,969
37	748483,938	327254,656
38	748573,438	327254,656
39	748680,813	327259,125
40	748770,250	327214,375
41	748792,625	327160,688
42	748828,438	327071,219
43	748873,188	327004,125
44	748944,750	326887,813
45	749011,875	326780,438

46	749061,063	326677,531
47	749137,125	326614,906
48	749217,625	326588,063
49	749396,625	326610,406
50	749511,313	326658,781
51	749594,250	326733,438
52	749693,750	326774,906
53	749818,125	326832,969
54	750025,500	326874,438
55	750174,750	326899,313
56	750315,750	326899,313
57	750465,063	326899,313
58	750606,000	326832,969
59	750796,750	326791,500
60	751020,688	326725,156
61	751161,688	326725,156
62	751385,625	326750,031
63	751543,188	326758,313
64	751692,438	326667,094
65	751737,813	326647,500
66	751837,688	326593,531
67	751948,375	326590,813
68	752053,688	326661,000
69	752134,688	326706,906
70	752280,438	326682,625
71	752388,438	326631,313
72	752450,500	326658,313
73	752482,938	326760,906
74	752482,938	326860,781
75	752504,500	326955,281
76	752539,625	327038,969
77	752620,625	327092,938
78	752750,188	327098,344
79	752860,875	327119,938
80	752920,250	327219,813
81	752939,125	327357,500
82	753017,438	327468,188
83	753133,500	327503,281
84	753206,438	327568,063
85	753279,313	327603,156
86	753371,063	327613,969
87	753469,750	327602,594
88	753511,438	327597,781
89	753597,875	327551,875
90	753697,750	327479,000
91	753827,313	327446,594
92	753959,625	327446,594
93	754059,500	327495,188
94	754121,563	327578,875
95	754224,125	327716,563

96	754272,750	327673,344
97	754318,625	327600,469
98	754386,125	327479,000
99	754453,625	327392,594
100	754529,188	327414,188
101	754591,313	327470,875
102	754621,188	327485,188
103	754646,500	327456,531
104	754707,375	327381,813
105	754729,063	327338,500
106	754747,625	327301,438
107	754720,875	327238,719
108	754665,063	327131,188
109	754624,563	327035,094
110	754676,813	326925,500
111	754756,000	326790,594
112	754793,750	326669,125
113	754899,063	326617,813
114	755001,625	326639,406
115	755106,938	326717,719
116	755196,000	326779,781
117	755333,688	326844,594
118	755457,875	326893,188
119	755474,063	326960,656
120	755509,188	327055,156
121	755528,063	327163,125
122	755487,563	327322,406
123	755528,063	327400,688
124	755598,250	327330,500
125	755668,438	327338,625
126	755765,625	327268,406
127	755846,625	327155,031
128	755930,313	327138,844
129	755995,063	327165,844
130	756111,188	327233,313
131	756205,625	327319,719
132	756256,938	327416,906
133	756351,438	327460,094
134	756400,000	327354,813
135	756448,625	327292,719
136	756553,875	327230,625
137	756632,188	327117,250
138	756694,250	327025,469
139	756761,750	326920,188
140	756850,875	326895,875
141	756869,750	326971,469
142	756850,875	327044,344
143	756929,125	327111,844
144	757034,438	327090,250
145	757099,188	327041,656

146	757145,125	326984,969
147	757207,188	326941,781
148	757299,000	326957,969
149	757312,500	327028,156
150	757347,563	327106,438
151	757412,375	327144,250
152	757433,938	327111,844
153	757458,250	327028,156
154	757485,250	326952,563
155	757550,063	326928,281
156	757636,438	326944,469
157	757701,250	326941,781
158	757714,750	326852,688
159	757793,000	326796,000
160	757860,500	326717,719
161	757820,000	326644,813
162	757830,813	326569,219
163	757903,688	326501,750
164	757990,063	326472,031
165	758081,875	326347,875
166	758135,875	326277,656
167	758251,938	326266,875
168	758308,625	326299,281
169	758376,125	326391,063
170	758395,000	326488,250
171	758370,750	326582,719
172	758287,063	326617,813
173	758200,625	326623,219
174	758203,375	326709,594
175	758292,438	326760,906
176	758386,938	326742,000
177	758413,938	326747,406
178	758462,500	326666,406
179	758503,000	326561,125
180	758559,688	326463,938
181	758643,375	326423,438
182	758705,500	326423,438
183	758770,250	326447,750
184	758810,750	326517,938
185	758889,063	326558,438
186	758991,625	326588,125
187	759088,813	326555,719
188	759129,313	326461,250
189	759231,875	326407,250
190	759345,250	326401,844
191	759428,938	326445,031
192	759550,438	326466,656
193	759720,500	326507,125
194	759879,813	326547,625
195	759977,188	326551,000

196	760033,688	326555,719
197	760106,563	326569,219
198	760198,375	326526,031
199	760292,813	326523,344
200	760336,000	326571,938
201	760376,500	326644,813
202	760500,688	326723,094
203	760565,500	326782,500
204	760681,563	326790,594
205	760767,938	326698,813
206	760875,938	326644,813
207	760983,938	326623,219
208	761024,438	326671,813
209	761013,625	326785,188
210	761008,250	326817,594
211	761002,813	326895,875
212	760994,750	326963,375
213	760962,313	327041,656
214	760954,250	327138,844
215	760938,063	327246,813
216	760919,125	327357,500
217	760946,125	327425,000
218	760975,813	327487,094
219	761037,938	327514,094
220	761075,688	327497,875
221	761162,125	327430,406
222	761202,563	327344,000
223	761253,875	327341,313
224	761353,750	327360,219
225	761391,563	327333,219
226	761459,063	327233,313
227	761450,938	327152,344
228	761477,938	327103,750
229	761553,563	327095,656
230	761623,750	327106,438
231	761669,625	327152,344
232	761691,188	327214,438
233	761739,813	327254,938
234	761780,313	327322,406
235	761812,688	327419,594
236	761756,000	327473,594
237	761796,500	327516,781
238	761874,813	327503,281
239	761920,688	327516,781
240	761985,500	327530,281
241	762031,375	327516,781
242	762042,188	327449,281
243	762017,875	327398,000
244	762080,000	327356,750
245	762102,500	327315,281

246	762124,938	327246,188
247	762157,750	327175,344
248	762202,688	327107,969
249	762275,250	327069,938
250	762342,625	327068,219
251	762378,000	327084,531
252	762399,750	327107,313
253	762406,688	327129,094
254	762402,750	327154,844
255	762388,875	327173,656
256	762381,938	327195,438
257	762381,938	327220,188
258	762385,875	327242,938
259	762399,750	327262,750
260	762416,563	327280,563
261	762441,375	327297,406
262	762460,125	327303,344
263	762489,875	327292,438
264	762515,625	327265,719
265	762546,313	327243,938
266	762585,875	327234,031
267	762616,563	327228,094
268	762678,938	327221,156
269	762730,438	327228,094
270	762775,000	327236,031
271	762822,500	327239,000
272	762859,125	327237,000
273	762886,875	327237,000
274	762932,438	327213,250
275	762974,000	327175,625
276	762999,750	327154,844
277	763025,500	327122,156
278	763049,250	327084,531
279	763067,063	327063,750
280	763095,750	327036,031
281	763123,500	327024,156
282	763149,250	327019,188
283	763173,000	327017,219
284	763211,625	327033,063
285	763232,375	327064,750
286	763237,313	327086,531
287	763237,313	327106,313
288	763224,500	327139,969
289	763218,563	327168,688
290	763225,438	327194,438
291	763230,438	327221,156
292	763258,125	327250,875
293	763278,938	327272,656
294	763311,625	327288,500
295	763339,313	327310,281

296	763400,688	327324,125
297	763428,438	327350,875
298	763464,063	327378,594
299	763482,875	327408,281
300	763495,750	327448,875
301	763508,625	327473,625
302	763531,375	327499,375
303	763556,125	327529,063
304	763592,750	327559,750
305	763657,125	327599,375
306	763703,625	327611,250
307	763771,938	327616,188
308	763846,250	327606,281
309	763897,688	327591,438
310	763948,188	327566,688
311	763985,813	327540,938
312	764020,500	327509,281
313	764055,125	327487,500
314	764110,813	327455,063
315	764144,250	327442,688
316	764176,375	327422,875
317	764199,938	327396,906
318	764222,188	327359,781
319	764254,375	327321,406
320	764277,875	327285,531
321	764287,813	327245,906
322	764310,063	327207,563
323	764323,688	327177,844
324	764336,063	327143,188
325	764350,875	327104,844
326	764365,750	327075,125
327	764385,563	327035,531
328	764409,063	327014,500
329	764428,875	326990,969
330	764475,875	326968,688
331	764509,313	326946,438
332	764541,500	326926,625
333	764581,063	326915,500
334	764610,813	326910,531
335	764638,000	326910,531
336	764657,813	326919,188
337	764681,313	326925,375
338	764698,625	326937,750
339	764714,750	326976,125
340	764713,500	326999,656
341	764720,938	327024,406
342	764727,125	327046,656
343	764740,750	327068,938
344	764764,250	327080,094
345	764785,313	327083,781

346	764827,375	327075,125
347	764863,250	327064,000
348	764890,500	327012,031
349	764897,875	326989,750
350	764909,063	326963,750
351	764928,813	326940,250
352	764963,500	326910,531
353	764983,313	326900,625
354	765016,688	326888,250
355	765043,938	326888,250
356	765076,125	326882,063
357	765112,000	326872,188
358	765147,875	326843,719
359	765182,563	326827,625
360	765203,563	326812,781
361	765243,188	326806,594
362	765285,250	326805,344
363	765344,688	326801,625
364	765381,813	326806,594
365	765407,750	326812,781
366	765443,688	326831,344
367	765456,063	326848,656
368	765469,625	326873,406
369	765470,875	326895,688
370	765484,500	326911,781
371	765510,500	326908,063
372	765532,750	326896,938
373	765546,375	326883,313
374	765563,688	326858,563
375	765574,875	326831,344
376	765592,188	326804,094
377	765612,000	326795,438
378	765650,313	326792,969
379	765676,313	326804,094
380	765699,813	326837,531
381	765709,750	326856,094
382	765709,750	326880,844
383	765711,000	326900,625
384	765733,250	326914,250
385	765758,000	326922,906
386	765803,813	326934,063
387	765845,875	326950,125
388	765886,688	326965,000
389	765933,750	326965,000
390	765972,125	326958,813
391	766010,438	326937,750
392	766038,938	326925,375
393	766079,750	326921,688
394	766119,375	326885,781
395	766120,625	326852,375

396	766099,563	326821,438
397	766059,938	326799,156
398	766040,188	326785,531
399	766026,563	326759,563
400	766025,313	326723,656
401	766036,438	326701,375
402	766058,750	326691,500
403	766082,250	326689,000
404	766107,000	326686,531
405	766121,875	326669,219
406	766109,500	326649,406
407	766090,875	326629,625
408	766072,313	326617,250
409	766051,313	326607,344
410	766027,813	326596,188
411	766037,688	326555,344
412	766058,750	326523,188
413	766084,688	326500,906
414	766116,875	326489,781
415	766140,438	326489,781
416	766167,625	326474,906
417	766177,563	326456,344
418	766183,750	326427,875
419	766187,438	326399,438
420	766207,250	326373,438
421	766224,563	326356,125
422	766245,625	326333,844
423	766265,375	326305,375
424	766275,313	326265,781
425	766249,313	326234,844
426	766225,813	326232,344
427	766203,500	326228,656
428	766171,375	326207,594
429	766176,313	326185,344
430	766194,875	326161,813
431	766222,063	326146,969
432	766245,625	326143,250
433	766276,563	326144,500
434	766311,188	326146,969
435	766357,000	326156,875
436	766387,938	326169,250
437	766418,875	326184,094
438	766452,250	326215,031
439	766473,313	326243,500
440	766489,375	326273,188
441	766503,000	326289,281
442	766524,063	326316,500
443	766562,438	326335,063
444	766604,500	326330,125
445	766637,938	326306,594

446	766658,938	326281,844
447	766670,063	326252,156
448	766683,688	326224,938
449	766702,250	326207,594
450	766725,750	326196,469
451	766774,063	326191,531
452	766792,625	326200,188
453	766807,438	326217,500
454	766812,375	326236,063
455	766813,625	326262,063
456	766813,625	326301,656
457	766807,438	326344,969
458	766805,000	326368,500
459	766803,750	326400,656
460	766811,188	326421,688
461	766849,500	326439,031
462	766871,813	326435,313
463	766901,500	326419,219
464	766926,250	326409,313
465	766972,063	326366,000
466	767010,438	326325,188
467	767041,375	326312,813
468	767072,313	326316,500
469	767114,375	326335,063
470	767136,625	326347,438
471	767167,563	326356,125
472	767208,438	326343,750
473	767223,250	326325,188
474	767228,250	326299,188
475	767230,688	326279,375
476	767245,563	326260,813
477	767271,563	326238,531
478	767314,875	326226,156
479	767360,625	326219,969
480	767412,625	326207,594
481	767452,250	326189,031
482	767491,813	326161,813
483	767543,813	326117,250
484	767559,875	326095,000
485	767585,875	326059,094
486	767629,188	325981,125
487	767651,438	325939,063
488	767670,000	325919,250
489	767701,000	325916,781
490	767725,750	325922,969
491	767761,625	325941,531
492	767782,625	325958,844
493	767825,938	325981,125
494	767848,250	325988,563
495	767889,063	325992,281

496	767936,125	325994,750
497	767984,375	325983,594
498	768022,750	325967,531
499	768059,875	325947,719
500	768088,313	325914,313
501	768113,063	325878,406
502	768140,313	325811,594
503	768198,438	325668,031
504	768236,813	325602,438
505	768252,938	325577,688
506	768273,938	325560,375
507	768297,500	325548,000
508	768329,625	325544,281
509	768417,500	325524,469
510	768499,188	325497,250
511	768543,750	325468,781
512	768592,000	325425,469
513	768632,875	325375,969
514	768672,438	325302,938
515	768708,313	325234,875
516	768739,313	325202,719
517	768793,750	325154,438
518	768853,125	325119,781
519	768898,938	325097,500
520	768939,750	325093,813
521	768973,188	325093,813
522	769007,813	325098,750
523	769033,813	325114,844
524	769074,688	325142,063
525	769110,563	325168,063
526	769139,000	325190,344
527	769171,188	325205,188
528	769212,000	325213,844
529	769241,750	325206,406
530	769294,938	325180,438
531	769328,375	325155,688
532	769380,000	325122,125
533	769467,688	324999,156
534	769480,875	324863,125
535	769537,938	324740,250
536	769599,375	324683,188
537	769669,563	324656,875
538	769731,000	324656,875
539	769827,563	324656,875
540	769910,938	324674,406
541	769981,125	324674,406
542	770025,063	324674,406
543	770082,063	324648,094
544	770130,375	324560,313
545	770165,500	324512,031

546	770213,750	324446,219
547	770270,813	324288,219
548	770362,938	324196,063
549	770433,188	324143,406
550	770599,938	324099,531
551	770692,125	324099,531
552	770779,875	324042,469
553	770823,750	323994,188
554	770832,500	323945,906
555	770870,125	323888,875
556	770947,063	323830,188
557	771028,000	323777,594
558	771096,813	323761,406
559	771185,813	323745,188
560	771254,625	323741,156
561	771323,438	323747,219
562	771394,250	323775,563
563	771459,000	323789,719
564	771529,813	323759,375
565	771564,250	323718,906
566	771600,688	323642,000
567	771629,000	323575,219
568	771665,438	323526,656
569	771699,813	323492,250
570	771764,563	323459,875
571	771807,063	323433,563
572	771847,500	323405,250
573	771886,000	323380,969
574	771930,500	323302,031
575	771920,375	323225,156
576	771879,938	323184,688
577	771827,313	323152,313
578	771798,938	323101,719
579	771786,813	323057,188
580	771792,875	322996,500
581	771813,125	322958,031
582	771849,563	322915,563
583	771890,000	322879,125
584	771926,438	322852,813
585	771958,813	322814,375
586	771975,000	322779,969
587	771995,250	322755,688
588	772037,750	322717,250
589	772068,125	322692,969
590	772086,313	322640,344
591	772076,188	322591,781
592	772066,063	322567,500
593	772027,625	322547,250
594	772064,063	322413,719
595	772088,313	322332,750

596	772128,813	322272,063
597	772197,625	322223,500
598	772209,750	322187,063
599	772232,000	322128,375
600	772252,250	322081,844
601	772280,563	322033,281
602	772329,125	321994,844
603	772385,813	321958,406
604	772442,438	321938,188
605	772505,250	321936,656
606	772525,438	321936,156
607	772553,750	321938,188
608	772578,063	321940,188
609	772612,438	321956,375
610	772620,500	321988,750
611	772620,500	322021,125
612	772610,438	322055,531
613	772616,500	322081,844
614	772642,813	322108,156
615	772681,250	322108,156
616	772711,563	322096,000
617	772737,875	322055,531
618	772776,313	322015,063
619	772802,625	322002,938
620	772845,125	322021,125
621	772887,625	322027,219
622	772907,875	322013,031
623	772924,063	321986,750
624	772918,000	321952,344
625	772897,750	321913,875
626	772899,750	321877,469
627	772918,000	321845,094
628	772942,250	321828,906
629	772986,813	321839,031
630	773039,375	321843,063
631	773077,875	321857,219
632	773124,375	321869,375
633	773152,750	321865,313
634	773193,188	321837,000
635	773249,875	321802,594
636	773304,500	321794,500
637	773342,938	321806,656
638	773371,250	321828,906
639	773405,688	321867,344
640	773423,875	321897,688
641	773440,063	321928,063
642	773468,375	321954,375
643	773510,875	321972,563
644	773555,438	321972,563
645	773589,813	321964,469

646	773628,250	321948,281
647	773688,938	321921,969
648	773757,750	321893,656
649	773782,063	321843,063
650	773812,375	321792,469
651	773828,563	321735,813
652	773842,750	321685,219
653	773836,688	321644,750
654	773826,563	321600,250
655	773812,375	321531,438
656	773804,313	321466,688
657	773808,375	321438,344
658	773798,250	321367,531
659	773828,563	321278,500
660	773873,125	321203,625
661	773931,813	321146,969
662	773996,563	321100,438
663	774071,438	321066,031
664	774146,313	321053,875
665	774199,813	321052,563
666	774229,250	321051,844
667	774277,813	321053,875
668	774397,313	321069,594
669	774496,813	321079,969
670	774637,813	321071,688
671	774737,375	321077,906
672	774805,813	321082,031
673	774905,313	321044,719
674	774982,063	321055,094
675	775046,313	321121,438
676	775069,125	321241,719
677	775094,000	321337,094
678	775220,500	321349,531
679	775313,813	321291,469
680	775336,625	321175,344
681	775274,438	321065,438
682	775212,188	320930,656
683	775123,063	320812,469
684	775096,063	320679,750
685	775104,375	320598,906
686	775143,813	320520,094
687	775228,813	320472,406
688	775299,313	320493,125
689	775338,688	320538,750
690	775403,000	320611,344
691	775473,500	320640,375
692	775602,063	320644,500
693	775691,188	320598,906
694	775767,938	320505,594
695	775788,688	320352,125

696	775770,000	320215,281
697	775770,000	320003,781
698	775751,375	319889,719
699	775749,250	319796,406
700	775797,000	319709,313
701	775852,938	319690,656
702	775923,438	319703,094
703	775971,125	319717,625
704	776018,875	319752,875
705	776012,625	319833,750
706	776025,063	319893,875
707	776068,625	319972,656
708	776149,500	320014,125
709	776253,188	320001,688
710	776305,000	319966,438
711	776381,750	319835,813
712	776468,813	319709,313
713	776535,188	319630,531
714	776626,438	319607,719
715	776728,000	319645,031
716	776794,375	319701,031
717	776806,813	319831,656
718	776790,250	319937,406
719	776808,875	320032,813
720	776844,125	320117,813
721	776885,625	320188,313
722	777010,000	320213,219
723	777142,750	320175,875
724	777182,125	320092,938
725	777198,750	319991,344
726	777354,250	319922,906
727	777551,250	319852,406
728	777870,563	319844,094
729	777982,563	319815,063
730	778092,438	319765,313
731	778200,250	319744,563
732	778299,813	319765,313
733	778376,500	319732,125
734	778449,125	319672,000
735	778492,625	319582,844
736	778513,375	319495,750
737	778488,500	319390,000
738	778424,188	319282,156
739	778286,188	319119,031
740	778264,563	319093,469
741	778233,438	319000,156
742	778227,250	318919,281
743	778249,438	318840,344
744	778353,938	318710,938
745	778430,188	318678,188

746	778447,813	318670,625
747	778643,125	318570,688
748	778728,625	318499,438
749	778910,938	318174,594
750	778942,313	318129,000
751	778973,688	318000,781
752	778959,438	317775,656
753	778885,313	317616,094
754	778843,375	317518,781
755	778832,313	317493,188
756	778868,563	317520,375
757	778893,500	317540,750
758	778911,625	317561,156
759	778938,813	317583,813
760	778952,375	317613,250
761	778977,313	317647,219
762	779002,188	317676,688
763	779002,188	317697,063
764	779036,188	317758,219
765	779058,875	317778,625
766	779095,063	317812,594
767	779122,250	317832,969
768	779156,250	317866,969
769	779201,563	317914,531
770	779231,000	317953,031
771	779258,188	317989,281
772	779283,125	318030,063
773	779323,875	318057,219
774	779330,688	318014,188
775	779348,813	318007,406
776	779371,438	318007,406
777	779407,688	318002,875
778	779448,438	318002,875
779	779475,625	318009,656
780	779496,000	318032,313
781	779516,438	318027,781
782	779514,125	317998,344
783	779502,813	317982,469
784	779459,813	317968,875
785	779450,750	317948,500
786	779466,563	317930,375
787	779489,250	317907,719
788	779518,688	317889,594
789	779548,125	317912,250
790	779627,438	317928,125
791	779695,375	317941,719
792	779738,375	317946,250
793	779767,875	317957,563
794	779790,500	317971,156
795	779815,438	317996,063

796	779835,813	318021,000
797	779849,375	318057,219
798	779869,813	318091,219
799	779901,500	318107,063
800	779926,438	318107,063
801	779953,625	318084,406
802	779971,750	318054,969
803	779992,125	318011,938
804	780010,250	318000,594
805	780032,875	318000,594
806	780044,188	318018,719
807	780055,563	318034,563
808	780057,813	318061,750
809	780053,250	318086,688
810	780057,813	318113,875
811	780071,375	318141,031
812	780053,250	318170,500
813	780112,188	318175,031
814	780121,250	318154,625
815	780114,438	318127,438
816	780100,813	318109,344
817	780087,250	318088,938
818	780109,875	318052,688
819	780162,000	318032,313
820	780189,188	318041,375
821	780205,063	318052,688
822	780216,375	318082,156
823	780209,563	318109,344
824	780209,563	318141,031
825	780209,563	318170,500
826	780182,375	318202,188
827	780148,438	318231,656
828	780177,875	318240,719
829	780214,125	318263,375
830	780241,250	318274,688
831	780263,938	318276,969
832	780284,313	318256,563
833	780282,063	318220,313
834	780279,813	318184,094
835	780288,875	318165,969
836	780293,375	318129,719
837	780282,063	318088,938
838	780266,188	318070,813
839	780277,500	318039,094
840	780295,625	318030,063
841	780327,375	318021,000
842	780352,250	318009,656
843	780372,688	318002,875
844	780393,063	318034,563
845	780413,438	318064,031

846	780431,563	318079,875
847	780472,313	318079,875
848	780497,250	318077,625
849	780533,500	318052,688
850	780560,688	318014,188
851	780567,500	317973,406
852	780592,375	317937,188
853	780621,813	317900,938
854	780646,750	317851,094
855	780658,063	317805,781
856	780678,438	317760,500
857	780680,750	317724,250
858	780710,188	317703,844
859	780741,875	317703,844
860	780775,875	317710,656
861	780798,500	317740,094
862	780841,563	317735,563
863	780859,688	317712,906
864	780873,250	317683,469
865	780882,313	317658,563
866	780871,000	317622,313
867	780850,625	317608,719
868	780832,500	317597,406
869	780814,375	317581,531
870	780791,750	317567,938
871	780789,438	317504,531
872	780778,125	317484,125
873	780744,125	317459,219
874	780719,250	317445,625
875	780703,375	317432,031
876	780707,938	317400,313
877	780737,375	317375,406
878	780762,250	317357,281
879	780789,438	317316,500
880	780794,000	317289,313
881	780807,563	317266,688
882	780832,500	317268,938
883	780857,438	317300,656
884	780880,063	317336,906
885	780882,313	317368,625
886	780880,063	317389,000
887	780875,563	317432,031
888	780909,500	317436,563
889	780936,688	317425,250
890	780963,875	317402,594
891	780984,250	317370,875
892	781006,938	317332,375
893	781009,188	317300,656
894	781011,438	317271,219
895	781056,750	317214,563

896	781081,688	317191,938
897	781124,688	317216,844
898	781156,438	317203,250
899	781176,813	317169,281
900	781172,250	317112,656
901	781149,625	317085,469
902	781131,500	317060,531
903	781113,375	317042,406
904	781127,000	317003,906
905	781145,125	316985,781
906	781158,688	316965,406
907	781142,813	316954,094
908	781405,563	316700,375
909	781722,750	316387,781
910	781849,563	316260,938
911	781869,938	316267,719
912	781908,438	316267,719
913	781937,938	316263,188
914	781985,500	316254,125
915	782035,313	316260,938
916	782080,625	316274,531
917	782164,438	316294,906
918	782166,688	316378,719
919	782173,500	316403,625
920	782216,563	316473,844
921	782257,313	316541,813
922	782298,063	316598,438
923	782370,563	316661,875
924	782447,563	316716,219
925	782523,188	316767,719
926	782642,188	316854,281
927	782666,000	316880,250
928	782687,625	316910,531
929	782728,750	316951,656
930	782761,188	316981,938
931	782789,313	316979,781
932	782819,625	316968,969
933	782854,250	316936,500
934	782880,250	316908,375
935	782901,875	316871,594
936	782940,813	316821,813
937	783007,875	316722,281
938	783051,125	316655,219
939	783079,313	316629,250
940	783103,063	316611,938
941	783131,188	316609,781
942	783163,688	316611,938
943	783196,125	316631,406
944	783248,063	316709,313
945	783291,313	316769,906

946	783317,313	316798,031
947	783351,938	316824,000
948	783388,688	316843,469
949	783685,125	316925,688
950	783927,438	316992,750
951	783972,875	317007,906
952	784037,813	317044,688
953	784068,125	317068,500
954	784284,500	317269,719
955	784578,750	317540,188
956	784606,875	317563,969
957	784658,813	317600,781
958	784795,125	317689,469
959	785487,250	318133,031
960	785663,063	318249,344
961	785700,938	318260,156
962	785733,375	318260,156
963	785857,813	318195,250
964	785920,000	318160,094
965	785947,063	318149,281
966	785947,875	318148,969
967	785984,750	318160,781
968	786068,875	318222,469
969	786132,750	318291,969
970	786164,188	318342,438
971	786183,250	318394,031
972	786212,375	318418,688
973	786261,688	318482,594
974	786279,625	318498,313
975	786367,125	318526,344
976	786394,000	318539,781
977	786482,625	318603,719
978	786531,938	318631,750
979	786677,750	318695,656
980	786723,688	318701,250
981	786769,688	318696,781
982	786807,813	318691,156
983	786833,563	318692,281
984	786851,813	318711,531
985	786879,063	318735,219
986	786880,375	318735,313
987	786885,188	318739,094
988	786895,875	318727,125
989	786898,500	318714,656
990	786942,063	318663,531
991	786965,375	318493,313
992	786938,563	318272,781
993	786873,500	318023,688
994	786863,938	317926,625
995	786897,125	317737,438

996	786932,188	317602,375
997	786972,188	317504,844
998	787060,938	317374,156
999	787137,000	317291,750
1000	787191,625	317185,438
1001	787232,563	317085,969
1002	787271,625	316988,938
1003	787292,063	316886,531
1004	787337,938	316716,344
1005	787405,188	316504,719
1006	787438,375	316395,969
1007	787471,500	316346,250
1008	787545,625	316096,094
1009	787593,438	315925,406
1010	787637,313	315790,344
1011	787623,688	315704,531
1012	787660,750	315659,656
1013	787676,313	315579,219
1014	787701,688	315488,500
1015	787712,438	315418,281
1016	787710,438	315319,781
1017	787731,938	315206,156
1018	787739,688	315030,625
1019	787762,125	314901,406
1020	787792,375	314679,063
1021	787808,000	314537,156
1022	787840,188	314413,281
1023	787815,813	314268,469
1024	787819,688	314228,469
1025	787834,313	314181,656
1026	787736,813	314014,906
1027	787544,688	313686,719
1028	787359,375	313368,313
1029	787164,313	313040,125
1030	786976,063	312724,656
1031	786779,063	312390,625
1032	786590,875	312077,063
1033	786395,813	311750,844
1034	786194,938	311419,750
1035	786059,375	311174,469
1036	786217,375	310807,313
1037	786364,625	310471,313
1038	786493,375	310178,250
1039	786636,688	309850,094
1040	786760,563	309563,844
1041	786353,875	309417,063
1042	785990,125	309277,625
1043	785869,188	309233,250
1044	785380,563	309362,938
1045	784796,375	309528,250

1046	784688,125	309543,375
1047	784544,813	309541,406
1048	784403,375	309511,188
1049	784227,813	309431,219
1050	784147,875	309369,281
1051	784085,438	309302,000
1052	783990,875	309164,500
1053	783837,750	308916,281
1054	783805,563	308871,438
1055	783741,188	308755,375
1056	783626,125	308609,563
1057	783480,813	308512,031
1058	783340,375	308444,750
1059	783205,750	308422,313
1060	783153,125	308420,375
1061	782848,813	308462,781
1062	782283,188	308541,313
1063	782275,188	308557,688
1064	781947,688	308544,594
1065	781443,375	308446,344
1066	780585,375	308279,313
1067	780561,688	308292,125
1068	780563,875	308278,625
1069	780182,375	308209,281
1070	779893,438	308200,250
1071	779877,813	308199,750
1072	779992,000	307433,563
1073	779944,438	306300,906
1074	779554,188	305929,688
1075	779420,938	305320,531
1076	779506,625	305054,031
1077	779773,125	304725,656
1078	780496,500	302764,938
1079	780525,063	302507,938
1080	781105,625	300885,125
1081	781533,938	300114,156
1082	781657,688	299809,563
1083	781981,313	299314,625
1084	782457,188	298405,656
1085	783123,500	296797,094
1086	783123,500	296435,406
1087	783037,813	296007,094
1088	783152,000	294874,438
1089	783094,938	294427,094
1090	783066,375	293846,500
1091	783171,063	293313,469
1092	783323,375	292885,156
1093	783474,750	292279,594
1094	783468,313	292221,438
1095	783473,188	292197,469

1096	783473,188	292058,938
1097	783448,750	291757,438
1098	783330,563	290942,563
1099	783302,063	290840,688
1100	783179,813	290474,000
1101	783069,813	290176,563
1102	783033,188	290058,406
1103	783004,625	290009,531
1104	782959,813	289948,406
1105	782882,438	289875,063
1106	782621,625	289675,406
1107	782576,813	289646,906
1108	782246,813	289259,844
1109	782079,938	289120,281
1110	782015,688	289061,219
1111	781959,188	289026,688
1112	781890,125	289011,000
1113	781657,938	288960,781
1114	781588,875	288963,938
1115	781513,563	288960,781
1116	780970,625	288825,844
1117	779006,125	288358,250
1118	778243,063	288196,281
1119	777123,250	287900,094
1120	776449,875	287742,125
1121	776379,500	287727,500
1122	776307,313	287730,625
1123	776307,063	287735,500
1124	776298,500	287730,000
1125	775977,375	287738,625
1126	775504,250	287761,563
1127	775369,438	287738,625
1128	775203,125	287689,875
1129	775045,438	287580,906
1130	774939,375	287460,469
1131	774867,688	287342,906
1132	774632,500	286925,688
1133	774403,125	286443,969
1134	774182,313	285900,563
1135	773935,750	285523,500
1136	773626,063	285053,250
1137	773474,063	284935,688
1138	772737,125	284515,594
1139	772645,375	284423,844
1140	772596,625	284329,219
1141	772550,750	284177,250
1142	772473,375	284039,594
1143	772424,625	283985,125
1144	772352,938	283930,656
1145	772301,313	283985,125

1146	772278,375	284036,750
1147	772020,313	284383,688
1148	771822,438	284277,594
1149	771512,750	284254,656
1150	771389,438	284372,219
1151	771326,375	284395,156
1152	770960,813	284798,906
1153	770709,000	284715,000
1154	770456,500	284648,750
1155	770303,375	284545,281
1156	770270,250	284503,875
1157	770141,938	284474,906
1158	770096,375	284425,219
1159	770021,875	284346,594
1160	769972,250	284255,531
1161	769864,625	284189,281
1162	769504,500	283949,219
1163	769297,500	283808,469
1164	769078,125	283663,594
1165	768912,563	283555,969
1166	768727,625	283440,813
1167	768626,250	283468,219
1168	768546,813	283438,063
1169	768470,063	283418,875
1170	768465,313	283419,094
1171	768461,313	283413,719
1172	768351,438	283386,250
1173	768255,375	283372,531
1174	768148,188	283347,656
1175	768135,813	283336,688
1176	768048,125	283303,813
1177	767996,063	283276,406
1178	767256,313	282939,406
1179	767023,438	282827,094
1180	767018,313	282837,625
1181	766932,813	282869,125
1182	766864,125	282859,969
1183	766731,438	282711,250
1184	766646,563	282649,594
1185	766557,688	282553,094
1186	766522,063	282531,188
1187	766475,438	282498,281
1188	766393,250	282446,250
1189	766354,938	282435,281
1190	766335,750	282490,063
1191	766302,875	282542,125
1192	766272,688	282588,719
1193	766237,063	282725,719
1194	765968,563	283073,656
1195	765464,438	283736,719

1196	765379,500	283854,531
1197	765354,875	283901,094
1198	765289,125	284188,781
1199	765272,688	284257,281
1200	765234,313	284501,125
1201	765220,625	284662,781
1202	765201,438	284742,250
1203	765176,750	284755,938
1204	765111,000	284739,500
1205	765064,438	284692,938
1206	765026,063	284660,031
1207	764911,000	284690,188
1208	764667,125	284747,719
1209	764499,313	284824,125
1210	764467,875	284828,313
1211	764425,938	284824,125
1212	764377,688	284830,406
1213	764319,000	284887,031
1214	764258,188	284933,156
1215	764189,000	284970,906
1216	764119,813	284989,750
1217	764012,813	285027,500
1218	763861,875	285105,094
1219	763686,250	285197,281
1220	763694,000	285169,031
1221	763690,313	285172,688
1222	763692,000	285169,000
1223	763720,813	285067,344
1224	763827,563	284697,188
1225	763954,750	284255,438
1226	763910,000	284224,750
1227	763910,625	283853,344
1228	763803,250	283772,781
1229	763646,000	283653,875
1230	763545,000	283560,563
1231	763491,938	283492,156
1232	763405,000	283433,344
1233	763323,125	283343,844
1234	763342,938	283145,031
1235	763355,750	282959,625
1236	763329,563	282707,094
1237	763321,875	282672,594
1238	763316,750	282603,531
1239	763318,063	282569,031
1240	763307,813	282549,844
1241	763280,938	282411,750
1242	763253,438	282228,281
1243	763254,750	282202,719
1244	763285,438	282058,250
1245	763289,250	281847,281

1246	763288,625	281707,281
1247	763300,125	281642,063
1248	763223,438	281612,656
1249	763104,500	281550,000
1250	762974,125	281472,000
1251	762861,563	281406,813
1252	762743,938	281379,969
1253	762585,438	281341,594
1254	762453,750	281335,219
1255	762432,313	281338,281
1256	762433,563	281333,313
1257	762404,875	281331,500
1258	762453,938	280962,469
1259	762451,813	280961,500
1260	762452,438	280961,000
1261	762545,250	280724,156
1262	762621,063	280478,813
1263	762753,688	280055,375
1264	762808,625	279659,375
1265	762935,563	279226,469
1266	762640,000	279143,094
1267	761764,688	278837,125
1268	761741,938	278852,281
1269	761721,125	278901,531
1270	761495,688	278823,875
1271	761526,000	278651,469
1272	761562,000	278482,844
1273	761205,813	278325,594
1274	760832,563	278183,500
1275	760483,938	277829,188
1276	760194,063	277702,250
1277	760171,313	277685,219
1278	760171,313	277664,375
1279	759664,500	277700,313
1280	759607,688	277048,344
1281	759466,000	276802,000
1282	759182,000	276374,000
1283	759106,000	276312,000
1284	759027,438	276211,844
1285	759057,000	276071,000
1286	759052,000	276038,000
1287	759004,000	276051,000
1288	758930,000	276074,000
1289	758887,313	276077,500
1290	758901,000	275916,000
1291	758915,438	275798,625
1292	758928,000	275720,000
1293	758969,000	275526,000
1294	758982,688	275448,625
1295	758976,000	275422,000

1296	758946,000	275413,000
1297	758921,625	275372,406
1298	758920,500	275346,625
1299	758906,000	275321,000
1300	758892,000	275265,000
1301	758895,063	275195,344
1302	758947,000	274978,000
1303	758988,000	274687,000
1304	758996,000	274658,000
1305	759014,000	274621,000
1306	759033,000	274589,000
1307	759209,000	274331,000
1308	759223,000	274312,000
1309	759286,000	274291,000
1310	759308,000	274295,000
1311	759330,000	274271,000
1312	759323,000	274240,000
1313	759289,000	274151,000
1314	759308,000	274116,000
1315	759405,000	273969,000
1316	759411,000	273929,000
1317	759406,000	273908,000
1318	759392,000	273887,000
1319	759381,000	273856,000
1320	759378,000	273826,000
1321	759410,000	273785,000
1322	759448,000	273765,000
1323	759520,000	273766,000
1324	759555,000	273762,000
1325	759586,000	273754,000
1326	759621,000	273726,000
1327	759766,000	273670,000
1328	759780,000	273644,000
1329	759765,000	273603,000
1330	759768,000	273563,000
1331	759789,000	273541,000
1332	759907,000	273497,000
1333	759930,000	273486,000
1334	759950,000	273466,000
1335	759964,000	273450,000
1336	759974,000	273419,000
1337	760008,000	273351,000
1338	760148,000	273217,000
1339	760222,000	273135,000
1340	760244,000	273100,000
1341	760285,000	273023,000
1342	760307,000	273033,000
1343	760330,000	272974,000
1344	760372,000	272758,000
1345	760390,000	272733,000

1346	760427,000	272704,000
1347	760449,000	272675,000
1348	760453,000	272638,000
1349	760435,000	272596,000
1350	760351,000	272474,000
1351	760344,000	272441,000
1352	760367,000	272411,000
1353	760621,000	272168,000
1354	760691,000	271948,000
1355	760790,000	271789,000
1356	760812,000	271759,000
1357	760959,000	271544,000
1358	761010,000	271426,000
1359	761184,000	271020,000
1360	761207,000	270996,000
1361	761371,000	270930,000
1362	761451,000	270932,000
1363	761604,000	271014,000
1364	761656,000	271031,000
1365	761680,000	271036,000
1366	761715,000	271034,000
1367	761939,000	271003,000
1368	761972,000	270990,000
1369	761981,813	270981,719
1370	761976,688	270938,938
1371	761955,000	270860,844
1372	761953,500	270859,344
1373	761889,625	270797,188
1374	761784,938	270774,375
1375	761475,563	270710,531
1376	761205,500	270641,781
1377	760909,188	270551,750
1378	760630,875	270443,688
1379	760285,500	270291,469
1380	759697,813	270034,469
1381	759285,313	269851,125
1382	758840,063	269653,063
1383	758455,375	269474,625
1384	758059,938	269299,438
1385	757942,250	269245,094
1386	757688,438	269130,219
1387	757389,250	269012,688
1388	757261,000	268972,625
1389	757079,313	268924,531
1390	756798,813	268873,750
1391	756609,125	268836,375
1392	756251,188	268761,563
1393	756048,125	268721,500
1394	755964,000	268705,688
1395	755825,438	268665,125

1396	755707,125	268619,500
1397	755512,750	268529,938
1398	755374,188	268440,344
1399	755206,875	268289,938
1400	755137,563	268212,188
1401	754975,313	267990,813
1402	754895,188	267828,094
1403	754821,063	267654,125
1404	754683,938	267355,063
1405	754684,563	267350,000
1406	754533,375	267110,469
1407	754419,375	266947,938
1408	754262,500	266745,469
1409	754165,563	266659,938
1410	753928,875	266463,188
1411	753743,563	266366,219
1412	753466,938	266266,438
1413	753307,250	266212,250
1414	752987,875	266152,375
1415	752545,938	266089,625
1416	752533,563	266082,781
1417	752216,313	266103,594
1418	751536,750	266032,063
1419	751138,250	265968,188
1420	750458,750	265963,094
1421	749702,563	265942,656
1422	748481,438	265848,125
1423	748169,813	265827,688
1424	747766,188	265745,938
1425	747471,750	265678,000
1426	747178,625	266105,031
1427	747147,125	266170,875
1428	746845,063	266598,938
1429	746288,188	267416,375
1430	745706,938	268246,719
1431	745619,625	268319,719
1432	744963,938	268852,281
1433	744334,063	268491,500
1434	743669,750	268113,563
1435	743313,313	267894,531
1436	742295,438	267881,656
1437	740354,188	267838,688
1438	740379,938	267306,156
1439	740789,375	266358,406
1440	740563,500	266291,594
1441	740138,938	266171,031
1442	739736,938	266058,000
1443	739743,500	266026,094
1444	739732,250	265985,750
1445	739735,063	265919,125

1446	739730,375	265860,969
1447	739722,375	265754,469
1448	739699,375	265403,125
1449	739782,438	265147,438
1450	739885,188	264821,406
1451	739885,188	264759,500
1452	739870,125	264639,406
1453	739782,438	264245,813
1454	739751,938	264199,375
1455	739507,063	264011,750
1456	739385,125	263916,031
1457	739345,688	263778,125
1458	739346,375	263775,906
1459	739150,938	263758,156
1460	739044,375	263748,750
1461	738739,938	263762,719
1462	738516,625	263774,031
1463	738099,563	263802,531
1464	737712,750	263822,344
1465	737358,188	263845,250
1466	737040,125	263818,719
1467	736592,250	263746,906
1468	736579,938	263738,500
1469	736505,438	263732,906
1470	736112,000	263656,281
1471	736101,063	263656,281
1472	736040,250	263632,969
1473	735857,438	263579,188
1474	735595,063	263502,750
1475	735473,688	263465,094
1476	735170,625	263363,313
1477	734770,750	263243,844
1478	734484,188	263168,563
1479	734216,063	263119,375
1480	734049,375	263092,531
1481	734033,063	263083,469
1482	733841,563	263065,313
1483	733302,875	263023,875
1484	732797,750	263055,438
1485	732024,250	263122,531
1486	731185,625	263116,594
1487	729981,938	263096,875
1488	729439,313	263063,344
1489	728764,500	263055,438
1490	727983,063	262988,344
1491	727227,375	262864,031
1492	726706,438	262777,219
1493	726098,688	262749,594
1494	725467,250	262765,375
1495	724283,313	262852,188

1496	723190,188	262942,969
1497	722945,500	262982,438
1498	722627,188	263055,375
1499	722501,000	263127,469
1500	722000,313	263469,781
1501	721968,063	263492,906
1502	721851,250	263601,063
1503	721615,313	263809,531
1504	721237,313	264148,563
1505	720981,000	264368,000
1506	720922,250	264453,313
1507	720733,813	264600,625
1508	720699,563	264647,875
1509	720539,000	264780,969
1510	720239,000	265030,281
1511	719828,063	265291,188
1512	719238,625	265559,500
1513	718800,250	265697,906
1514	718242,500	265788,750
1515	717828,375	265814,094
1516	717357,250	265773,938
1517	716763,563	265668,313
1518	716669,125	265643,781
1519	716635,625	265646,313
1520	716170,688	265562,000
1521	715705,750	265495,594
1522	715082,438	265362,750
1523	714275,125	265229,906
1524	713304,375	265150,719
1525	712808,813	265104,719
1526	711996,438	265063,875
1527	711490,625	265017,875
1528	711076,750	264951,469
1529	710826,438	264936,125
1530	710463,688	264816,063
1531	710070,250	264647,469
1532	709630,875	264448,188
1533	709073,938	264090,563
1534	708629,438	263773,781
1535	708256,500	263497,875
1536	707975,500	263301,188
1537	707755,750	263183,656
1538	707541,188	263096,813
1539	707147,750	262912,875
1540	706907,625	262831,125
1541	706611,313	262764,719
1542	705977,750	262631,875
1543	705625,250	262504,125
1544	705334,000	262399,406
1545	705022,313	262235,906

1546	704782,188	262128,609
1547	704506,313	261985,547
1548	703923,875	261653,453
1549	703372,063	261408,203
1550	702493,250	260945,828
1551	702135,625	260756,781
1552	701573,625	260516,641
1553	701461,188	260480,875
1554	701338,563	260404,250
1555	700991,188	260245,859
1556	700740,813	260189,656
1557	700556,875	260153,891
1558	700342,313	260184,547
1559	699938,625	260233,078
1560	699770,063	260299,500
1561	699504,375	260422,125
1562	699340,875	260463,000
1563	698932,125	260616,281
1564	698569,375	260692,906
1565	698135,125	260723,563
1566	697849,000	260713,344
1567	697573,063	260692,906
1568	697435,125	260646,938
1569	697261,438	260583,063
1570	696883,313	260445,109
1571	696515,500	260271,406
1572	696331,563	260148,781
1573	696137,375	260056,813
1574	695984,125	259980,172
1575	695754,188	259826,906
1576	695519,188	259673,625
1577	695253,500	259505,016
1578	695095,125	259438,594
1579	694865,188	259275,109
1580	694497,313	259065,625
1581	694088,563	258830,594
1582	693833,125	258702,875
1583	693557,250	258518,938
1584	693363,063	258426,969
1585	693153,625	258350,328
1586	692663,125	258135,750
1587	692059,125	257897,813
1588	692065,000	257932,000
1589	692094,000	258043,000
1590	692094,000	258067,000
1591	692085,000	258153,000
1592	692065,563	258226,422
1593	692052,938	258268,859
1594	692041,000	258309,000
1595	692030,000	258337,000

1596	691900,000	258632,000
1597	691778,000	258922,000
1598	691431,000	259535,000
1599	691236,000	259785,000
1600	691118,000	259957,000
1601	690991,000	260203,000
1602	690839,000	260596,000
1603	690839,750	260598,891
1604	690881,250	260630,297
1605	691568,563	261205,938
1606	691436,000	261333,281
1607	691129,000	261500,734
1608	691085,375	261591,484
1609	691086,000	261594,000
1610	691091,000	261625,000
1611	691416,000	262232,250
1612	691519,688	262234,500
1613	691747,250	262118,672
1614	691845,375	262740,094
1615	691779,938	262775,531
1616	691966,625	263272,938
1617	691030,438	264094,688
1618	690744,813	264308,938
1619	690452,063	264573,500
1620	690289,563	264792,250
1621	690052,063	265142,188
1622	689861,500	265351,563
1623	689791,188	265407,219
1624	689583,000	265549,000
1625	689387,000	265706,000
1626	689328,000	265760,000
1627	689265,000	265810,000
1628	689263,500	265810,969
1629	690297,500	267013,844
1630	691234,875	267611,000
1631	691274,563	267623,938
1632	691380,625	267662,781
1633	691460,438	267897,563
1634	691515,813	267997,406
1635	691527,813	268018,406
1636	691579,500	268096,031
1637	691731,750	268183,563
1638	691859,125	268256,844
1639	691973,375	268346,281
1640	691995,000	268366,000
1641	692056,688	268459,875
1642	692154,000	268512,000
1643	692238,813	268574,438
1644	692327,188	268853,219
1645	692404,313	268889,281

1646	692720,625	268779,250
1647	693108,313	268575,438
1648	693327,625	268333,969
1649	693383,000	268189,969
1650	693636,625	267976,219
1651	693769,563	268113,563
1652	694026,563	268567,688
1653	694328,938	268965,344
1654	694494,625	269328,219
1655	694511,813	269336,000
1656	694578,438	269525,563
1657	694290,625	269695,281
1658	694497,250	270130,625
1659	694615,313	270625,000
1660	694798,063	270878,813
1661	694797,000	270880,594
1662	694855,063	270901,063
1663	695048,938	271008,188
1664	695782,938	271572,875
1665	696036,000	271682,250
1666	696034,375	271638,156
1667	696249,063	271570,406
1668	696511,875	271423,500
1669	696813,938	271545,938
1670	697284,938	271520,625
1671	697851,438	271318,188
1672	698591,813	271007,188
1673	698644,813	270694,531
1674	698713,438	270516,594
1675	698824,438	270544,344
1676	698917,500	270534,563
1677	699008,875	270552,500
1678	699044,813	270526,406
1679	699358,250	270510,063
1680	699451,313	270537,813
1681	699523,188	270470,875
1682	700227,625	270808,000
1683	700466,750	271053,719
1684	700536,188	271591,625
1685	700373,750	272111,625
1686	700247,188	272535,250
1687	700287,188	273047,063
1688	700266,813	273617,656
1689	700737,813	274060,906
1690	700720,625	274252,719
1691	700652,063	274455,156
1692	700648,813	274618,406
1693	700396,563	275141,656
1694	700394,188	275145,344
1695	700390,188	275153,781

1696	700307,250	275276,469
1697	700253,938	275355,313
1698	700215,125	275412,750
1699	700129,938	275540,281
1700	700071,938	275772,156
1701	700056,938	275832,938
1702	700113,875	275944,250
1703	700125,313	275966,219
1704	700189,625	276028,875
1705	700278,750	276119,594
1706	700308,938	276196,375
1707	700306,500	276319,750
1708	700304,625	276388,313
1709	700316,813	276403,688
1710	700344,000	276438,000
1711	700395,813	276437,938
1712	700435,250	276464,813
1713	700503,500	276520,813
1714	700502,375	276576,406
1715	700500,875	276804,875
1716	700500,250	276894,656
1717	700500,063	276923,375
1718	700504,750	276986,875
1719	700557,063	277040,281
1720	700571,938	277091,813
1721	700591,063	277158,000
1722	700601,250	277193,156
1723	700624,000	277266,000
1724	700668,938	277327,719
1725	700696,250	277363,344
1726	700714,813	277387,594
1727	700730,813	277408,469
1728	700750,250	277454,469
1729	700790,875	277549,156
1730	700803,563	277578,781
1731	700759,750	277640,781
1732	700708,938	277676,219
1733	700747,313	277712,438
1734	700867,500	277699,094
1735	700925,063	277692,719
1736	700966,313	277737,844
1737	701076,313	277858,250
1738	701167,313	278061,531
1739	701203,250	278143,094
1740	701226,438	278191,375
1741	701391,625	278471,938
1742	701424,688	278527,469
1743	701543,938	278727,688
1744	701354,750	278950,781
1745	701333,688	279073,031

1746	701325,250	279115,156
1747	701248,875	279183,125
1748	701221,438	279236,875
1749	701183,500	279459,219
1750	701173,500	279512,438
1751	701175,625	279610,438
1752	701120,813	279593,594
1753	701040,750	279527,188
1754	700902,688	279431,313
1755	700794,125	279411,281
1756	700639,250	279360,688
1757	700474,313	279584,625
1758	700274,125	279582,531
1759	700136,563	279802,250
1760	699993,250	279778,000
1761	699929,000	279864,406
1762	699907,938	279919,219
1763	699895,250	279958,188
1764	699820,438	280049,875
1765	699767,750	280073,063
1766	699637,063	280077,281
1767	699545,938	280083,063
1768	699416,313	280021,969
1769	699302,500	280016,688
1770	699155,000	279955,563
1771	699038,563	279898,125
1772	698864,688	279787,500
1773	698853,063	279715,844
1774	698601,188	279730,594
1775	698377,313	279586,750
1776	698358,313	279597,281
1777	698321,438	279656,281
1778	698221,313	279746,906
1779	698200,250	279834,375
1780	698267,688	279962,938
1781	698300,875	280107,844
1782	698457,875	280191,094
1783	698488,438	280285,938
1784	698517,438	280466,656
1785	698628,063	280648,969
1786	698875,188	280765,406
1787	698954,250	280829,688
1788	699014,313	280993,031
1789	699090,688	281102,094
1790	699105,438	281255,938
1791	699262,438	281230,656
1792	699552,250	281154,781
1793	699672,375	281072,594
1794	699784,625	281163,750
1795	699934,250	281243,813

1796	700117,625	281296,500
1797	700268,313	281279,656
1798	700390,000	281207,469
1799	700444,813	281171,656
1800	700528,063	281136,875
1801	700603,938	281121,063
1802	700683,000	281331,813
1803	700680,875	281510,969
1804	700710,375	281610,031
1805	700593,375	281627,938
1806	700628,688	281842,375
1807	700306,250	281923,531
1808	700397,375	282175,906
1809	700468,000	282175,906
1810	700470,125	282204,344
1811	700514,375	282259,156
1812	700626,625	282329,219
1813	700703,500	282329,219
1814	700806,813	282393,500
1815	700844,750	282394,563
1816	700953,250	282443,031
1817	701010,188	282414,594
1818	701072,375	282412,469
1819	701131,375	282502,063
1820	701140,875	282607,438
1821	701155,063	282646,938
1822	701196,188	282701,750
1823	701256,250	282734,406
1824	701276,250	282787,094
1825	701299,438	282909,344
1826	701304,688	282971,500
1827	701250,438	283077,406
1828	701231,500	283213,375
1829	701227,250	283327,156
1830	701278,375	283476,281
1831	701484,938	283405,688
1832	701365,813	283640,688
1833	701514,438	283606,938
1834	701660,875	283530,031
1835	701732,000	283710,750
1836	701776,813	284013,719
1837	701964,375	283943,125
1838	702072,938	284068,500
1839	702249,438	284134,375
1840	702391,688	284272,406
1841	702424,375	284190,219
1842	702426,500	283979,469
1843	702486,563	283944,688
1844	702560,313	284012,125
1845	702624,563	284007,906

1846	702673,063	283889,906
1847	702754,750	283868,281
1848	702801,063	283812,438
1849	703139,375	283697,563
1850	703410,688	283657,000
1851	703536,125	283678,094
1852	703633,313	283690,781
1853	703637,625	283697,625
1854	703638,250	283708,688
1855	703702,875	283809,594
1856	703846,250	283885,406
1857	703834,125	284093,250
1858	703823,375	284277,594
1859	703819,000	284389,000
1860	703860,938	284609,313
1861	704133,813	284681,094
1862	704321,563	284730,500
1863	704388,750	284790,781
1864	704457,563	284797,875
1865	704502,813	284802,906
1866	704565,250	284809,844
1867	704661,500	284670,281
1868	704781,375	284643,688
1869	704872,938	284569,063
1870	704931,875	284521,063
1871	704983,125	284479,281
1872	705042,125	284427,781
1873	705066,938	284371,906
1874	705085,313	284330,563
1875	705118,500	284257,375
1876	705253,625	284141,125
1877	705387,563	284025,906
1878	705433,813	283986,094
1879	705532,938	283900,875
1880	705567,000	283869,750
1881	705756,188	283675,375
1882	705848,250	283580,750
1883	705986,063	283487,063
1884	706207,125	283726,156
1885	706323,438	283794,969
1886	706390,625	283885,063
1887	706506,938	283996,469
1888	706605,250	284071,844
1889	706710,063	284209,438
1890	706744,500	284212,719
1891	706865,688	284281,531
1892	706941,063	284406,031
1893	707088,500	284442,063
1894	707224,500	284466,656
1895	707226,500	284471,250

1896	707065,250	284594,625
1897	706930,500	284767,000
1898	706832,250	284844,281
1899	706652,625	285026,063
1900	706501,625	285108,063
1901	706413,875	285178,063
1902	706221,688	285235,500
1903	706116,188	285292,969
1904	706451,125	285973,656
1905	706462,188	286279,875
1906	706453,063	286398,719
1907	706372,750	286556,063
1908	706469,375	286714,063
1909	706686,813	286868,781
1910	706780,813	286889,688
1911	706921,875	286849,188
1912	706925,000	286846,125
1913	706960,625	286835,531
1914	706996,125	286824,969
1915	707026,500	286833,000
1916	707088,000	286849,281
1917	707164,063	286869,406
1918	707324,188	286911,781
1919	707453,375	286877,219
1920	707352,313	286963,469
1921	707309,500	287076,250
1922	707150,375	287156,688
1923	706941,875	287451,719
1924	706755,688	287475,313
1925	706355,688	287611,281
1926	706111,813	287682,094
1927	706026,563	287766,438
1928	705976,750	287831,125
1929	705876,188	287992,875
1930	705815,438	288088,594
1931	705694,813	288205,750
1932	705683,438	288269,563
1933	705606,063	288340,813
1934	705655,000	288470,188
1935	705827,688	288760,875
1936	706005,563	289059,438
1937	706287,938	289528,875
1938	706440,500	289779,344
1939	706290,563	289864,594
1940	706155,063	289817,375
1941	706043,188	289799,031
1942	705992,438	289799,906
1943	705877,500	289836,188
1944	705786,563	289904,375
1945	705632,750	289887,750

1946	705562,813	289880,750
1947	705446,500	289952,438
1948	705385,750	290075,281
1949	705300,063	290137,344
1950	705289,563	290188,063
1951	705356,438	290407,031
1952	705482,813	290709,969
1953	705492,875	290734,000
1954	705359,938	290874,750
1955	705209,625	290924,594
1956	704975,313	290866,031
1957	704732,688	290871,688
1958	704531,625	290785,156
1959	704390,438	290894,000
1960	704203,375	290851,156
1961	704039,000	291086,313
1962	703988,750	291156,688
1963	703875,500	291623,094
1964	703733,438	291914,656
1965	703660,875	291874,438
1966	703594,875	291967,531
1967	703814,313	292163,375
1968	703970,375	292302,813
1969	704297,313	292452,313
1970	704732,250	292570,750
1971	705046,563	292617,531
1972	705637,063	292750,844
1973	706139,313	292858,813
1974	706652,938	292979,031
1975	706945,375	293069,500
1976	707052,000	293165,656
1977	707393,438	293104,031
1978	707527,188	293059,438
1979	707606,313	293153,438
1980	707671,000	293279,313
1981	707745,750	293586,594
1982	707819,625	293897,406
1983	707889,125	294189,813
1984	708026,375	294758,938
1985	708097,625	295060,125
1986	708183,375	295404,031
1987	708304,125	295772,844
1988	708341,813	295893,594
1989	708370,250	295772,281
1990	708416,125	295679,406
1991	708446,750	295624,750
1992	708536,375	295564,656
1993	708625,938	295549,344
1994	708719,938	295552,625
1995	708823,750	295589,781

1996	709122,625	295773,938
1997	709239,563	295849,313
1998	709387,063	295896,313
1999	709520,375	295842,781
2000	709782,125	295608,375
2001	710054,750	295336,813
2002	710245,438	295187,656
2003	710464,000	295093,656
2004	710844,875	294981,656
2005	710910,438	294979,469
2006	711624,563	295184,375
2007	711967,125	295294,188
2008	712222,875	295420,969
2009	712652,875	295642,250
2010	712783,438	295697,438
2011	713176,875	295793,594
2012	713767,500	295938,375
2013	713838,000	295950,969
2014	714143,438	295824,750
2015	714501,875	295702,344
2016	714993,063	295531,313
2017	715116,563	295588,156
2018	715069,563	295639,500
2019	715040,063	295695,250
2020	715024,750	295779,375
2021	715117,625	295779,375
2022	715200,125	295790,875
2023	715250,438	295809,438
2024	715283,188	295834,563
2025	715569,500	296152,563
2026	715896,813	296219,781
2027	716059,625	296213,219
2028	716206,063	296203,375
2029	716292,938	296217,063
2030	716331,188	296237,813
2031	716361,750	296243,281
2032	716542,063	296349,281
2033	716814,188	296380,969
2034	717078,125	296362,938
2035	717173,188	296377,125
2036	717257,313	296428,500
2037	717303,188	296486,406
2038	717341,438	296614,281
2039	717430,000	296665,625
2040	717598,813	296676,031
2041	717749,625	296622,469
2042	717919,000	296582,031
2043	718055,563	296584,219
2044	718142,438	296594,594
2045	718397,063	296673,281

2046	718676,813	296623,031
2047	718740,750	296643,219
2048	718979,000	296696,781
2049	719179,000	296695,688
2050	719357,625	296736,656
2051	719805,688	296695,125
2052	720069,563	296679,281
2053	720408,375	296605,000
2054	720495,250	296535,594
2055	720808,875	296411,031
2056	720810,938	296407,906
2057	720812,313	296410,750
2058	720938,125	296360,656
2059	720942,250	296323,906
2060	720904,125	296254,406
2061	721063,563	296169,875
2062	721117,625	296158,344
2063	721193,625	296142,156
2064	721272,500	296103,250
2065	721346,125	296061,188
2066	721403,125	296076,906
2067	721466,563	296094,375
2068	721489,188	296100,625
2069	721576,688	296124,719
2070	721716,500	296163,250
2071	721785,500	296182,281
2072	721824,500	296200,219
2073	721907,625	296239,313
2074	721970,500	296268,906
2075	722035,563	296258,656
2076	722074,000	296252,594
2077	722196,375	296233,313
2078	722282,500	296219,719
2079	722368,875	296207,344
2080	722452,500	296216,531
2081	722520,500	296225,031
2082	722545,125	296244,781
2083	722581,875	296277,906
2084	722620,188	296312,375
2085	722703,063	296311,875
2086	722728,688	296311,719
2087	722754,250	296363,094
2088	722817,000	296363,094
2089	722891,563	296443,938
2090	722975,125	296480,594
2091	723070,625	296522,500
2092	723209,813	296489,313
2093	723317,063	296463,719
2094	723369,313	296451,250
2095	723435,188	296438,000

2096	723428,563	296545,031
2097	723468,000	296668,000
2098	723423,625	296711,406
2099	723352,625	296780,969
2100	723345,500	296846,375
2101	723342,063	296877,813
2102	723321,500	296893,313
2103	723257,188	296936,344
2104	723216,750	296996,594
2105	723177,313	297054,031
2106	723125,500	297058,813
2107	723051,125	297065,719
2108	723054,000	297115,625
2109	723054,750	297128,719
2110	723055,625	297143,563
2111	723057,000	297168,219
2112	723064,563	297311,000
2113	723014,875	297311,000
2114	722958,313	297312,281
2115	722852,250	297270,250
2116	722813,438	297284,094
2117	722755,875	297304,594
2118	722722,063	297307,125
2119	722648,625	297304,125
2120	722563,813	297300,656
2121	722515,875	297325,156
2122	722460,750	297353,344
2123	722452,125	297377,063
2124	722421,000	297458,000
2125	722332,188	297515,656
2126	722261,438	297559,750
2127	722220,375	297620,281
2128	722194,188	297662,563
2129	722193,000	297831,031
2130	722188,875	297965,500
2131	722049,750	298288,406
2132	722054,125	298376,906
2133	722060,750	298491,031
2134	722033,625	298583,969
2135	722025,188	298611,469
2136	722034,375	298723,438
2137	722040,063	298776,188
2138	722059,063	298801,906
2139	722131,938	298900,500
2140	722210,375	299006,625
2141	722217,938	299073,938
2142	722148,813	299139,594
2143	722115,438	299170,313
2144	722067,500	299214,531
2145	722067,750	299265,156

2146	722068,000	299315,250
2147	722066,563	299385,813
2148	722053,750	299412,906
2149	722027,875	299467,406
2150	721986,563	299554,531
2151	721980,625	299577,344
2152	722006,000	299678,813
2153	722007,375	299706,000
2154	722031,313	299792,719
2155	722022,813	299813,906
2156	722000,438	299869,406
2157	721982,813	299913,063
2158	721964,000	299959,688
2159	721952,250	299988,875
2160	721926,688	300029,000
2161	721903,375	300067,719
2162	721892,000	300085,438
2163	721855,125	300137,531
2164	721823,813	300181,719
2165	721803,625	300214,938
2166	721808,625	300273,406
2167	721888,500	300349,969
2168	721907,375	300368,031
2169	721980,938	300438,000
2170	722024,813	300522,188
2171	721992,063	300549,844
2172	721891,188	300635,188
2173	721850,000	300670,000
2174	721815,438	300778,438
2175	721850,938	300918,281
2176	721821,313	301018,375
2177	721790,125	301123,563
2178	721686,750	301266,531
2179	721625,063	301350,625
2180	721656,438	301424,281
2181	721706,063	301540,875
2182	721884,875	301612,438
2183	721949,438	301568,531
2184	721971,750	301553,344
2185	722028,500	301513,781
2186	722192,813	301520,313
2187	722355,813	301532,781
2188	722196,313	301650,781
2189	722141,688	301645,656
2190	722092,750	301685,188
2191	721990,813	301758,969
2192	722036,750	301809,594
2193	721968,563	301854,313
2194	721923,313	301884,000
2195	721857,813	301926,969

2196	721812,250	301956,844
2197	721783,313	301948,594
2198	721725,000	301931,938
2199	721684,813	301920,438
2200	721609,375	301898,875
2201	721613,688	301931,375
2202	721618,500	301967,938
2203	721630,125	302055,531
2204	721598,750	302084,500
2205	721503,125	302147,656
2206	721496,000	302102,000
2207	721475,438	302081,906
2208	721447,563	302060,688
2209	721360,563	302147,688
2210	721332,188	302176,063
2211	721308,125	302200,125
2212	721277,563	302230,719
2213	721244,688	302263,594
2214	721289,875	302280,781
2215	721379,375	302314,813
2216	721423,438	302365,031
2217	721361,250	302407,563
2218	721284,125	302458,594
2219	721177,063	302323,969
2220	721154,875	302389,781
2221	721139,625	302435,063
2222	721106,813	302439,750
2223	721074,500	302444,375
2224	721009,000	302453,719
2225	720949,438	302465,375
2226	720924,313	302487,938
2227	720802,500	302591,813
2228	720640,000	302660,000
2229	720651,938	302698,531
2230	720546,000	302829,000
2231	720556,438	302855,531
2232	720574,125	302900,375
2233	720534,000	302958,000
2234	720405,688	302952,281
2235	720508,000	303067,281
2236	720505,625	303121,000
2237	720455,875	303153,531
2238	720437,063	303162,656
2239	720401,688	303166,281
2240	720331,750	303173,438
2241	720226,875	303185,781
2242	720133,938	303239,406
2243	720037,875	303297,031
2244	719975,250	303368,281
2245	719935,688	303428,406

2246	719982,688	303461,375
2247	720037,063	303500,188
2248	720022,688	303540,406
2249	720005,938	303587,250
2250	719986,813	303640,656
2251	720037,063	303678,938
2252	720044,563	303697,031
2253	720065,250	303751,688
2254	720050,188	303803,938
2255	720022,375	303900,031
2256	720001,250	303973,031
2257	719912,375	303997,781
2258	719748,313	303971,656
2259	719654,313	303956,375
2260	719621,500	303998,344
2261	719517,063	304131,219
2262	719449,750	304153,156
2263	719371,438	304227,188
2264	719304,000	304292,406
2265	719199,750	304231,469
2266	719171,813	304215,125
2267	719114,250	304184,219
2268	719081,563	304188,469
2269	719001,875	304202,844
2270	718942,813	304256,688
2271	718845,125	304232,031
2272	718783,563	304256,031
2273	718800,250	304267,438
2274	718855,188	304297,375
2275	718862,500	304336,469
2276	718881,438	304400,594
2277	718878,688	304447,031
2278	718862,813	304506,875
2279	718852,438	304577,750
2280	718856,125	304600,344
2281	718883,313	304689,500
2282	718910,188	304770,750
2283	718926,063	304807,406
2284	718970,625	304866,656
2285	719020,750	304972,313
2286	719023,750	305009,563
2287	718996,875	305073,719
2288	718986,250	305095,969
2289	718987,313	305117,063
2290	718973,813	305153,406
2291	718959,500	305184,906
2292	718931,938	305219,094
2293	718888,125	305246,250
2294	718866,500	305268,344
2295	718831,875	305336,000

2296	718766,375	305328,719
2297	718732,938	305346,000
2298	718711,188	305367,156
2299	718680,813	305394,875
2300	718655,375	305420,938
2301	718612,000	305467,000
2302	718604,125	305545,813
2303	718664,063	305650,156
2304	718746,063	305691,094
2305	718866,938	305698,125
2306	718917,938	305775,719
2307	718966,125	305849,875
2308	718977,188	305866,875
2309	719006,375	305910,406
2310	719102,813	306058,219
2311	719194,000	306198,000
2312	719259,750	306210,000
2313	719324,000	306072,000
2314	719292,000	306000,000
2315	719352,000	305918,000
2316	719465,250	305871,594
2317	719542,000	305840,469
2318	719643,750	305910,781
2319	719741,188	305978,125
2320	719803,313	305961,125
2321	719864,000	305945,000
2322	719907,500	305959,594
2323	719946,000	305972,375
2324	720145,000	306038,406
2325	720248,688	306326,094
2326	720292,188	306318,156
2327	720290,875	306292,156
2328	720411,438	306355,063
2329	720484,688	306355,219
2330	720616,000	306354,000
2331	720796,313	306493,656
2332	720901,313	306574,969
2333	720947,313	306610,563
2334	721030,563	306634,063
2335	721160,375	306671,250
2336	721178,063	306679,969
2337	721191,313	306722,625
2338	721226,063	306834,375
2339	721239,000	306876,000
2340	721287,938	306905,219
2341	721349,625	306942,188
2342	721490,188	306930,313
2343	721557,688	306900,938
2344	721641,125	306866,594
2345	721701,125	306879,250

2346	721728,063	306901,125
2347	721781,500	306944,438
2348	721796,625	306956,719
2349	721813,500	306970,406
2350	721943,688	306960,406
2351	722098,813	306954,031
2352	722187,563	307015,563
2353	722218,438	307036,969
2354	722326,938	306987,750
2355	722366,875	307043,094
2356	722410,875	307104,031
2357	722482,688	307203,406
2358	722546,313	307164,406
2359	722608,875	307126,031
2360	722684,313	307171,906
2361	722840,750	307267,031
2362	722887,375	307295,406
2363	722921,250	307339,406
2364	722951,000	307378,000
2365	723060,625	307450,500
2366	723108,125	307481,938
2367	723140,188	307503,156
2368	723172,313	307515,688
2369	723196,375	307525,063
2370	723237,438	307541,063
2371	723348,188	307581,469
2372	723498,688	307556,281
2373	723569,750	307514,938
2374	723603,625	307495,250
2375	723629,313	307480,313
2376	723894,813	307414,500
2377	723913,188	307409,313
2378	723919,438	307404,375
2379	724049,500	307497,656
2380	724138,688	307800,094
2381	724328,063	308022,375
2382	724369,375	308156,156
2383	724466,313	308242,094
2384	724596,250	308435,969
2385	724463,750	308641,469
2386	724485,063	308725,500
2387	724432,063	308822,406
2388	724386,875	308957,469
2389	724434,813	309045,219
2390	724445,500	309292,375
2391	724502,125	309316,375
2392	724502,500	309323,250
2393	724679,750	309424,531
2394	724836,688	309343,375
2395	725020,625	309316,313

2396	725275,000	309440,750
2397	725475,188	309310,906
2398	725588,813	309327,125
2399	725756,563	309289,250
2400	725902,688	309359,594
2401	726037,938	309224,313
2402	726227,375	309137,750
2403	726346,375	309213,500
2404	726422,188	309354,188
2405	726492,500	309668,031
2406	726649,438	309749,219
2407	726741,438	309781,688
2408	726698,125	309971,063
2409	726595,313	310052,219
2410	726654,813	310192,938
2411	726757,688	310252,438
2412	726757,688	310414,781
2413	726725,188	310501,375
2414	726763,063	310669,125
2415	726736,000	310804,406
2416	726790,125	310928,844
2417	726925,375	310939,688
2418	727076,938	310842,281
2419	727455,688	311264,344
2420	727488,188	311399,625
2421	727818,250	311589,031
2422	727720,875	311886,625
2423	727683,000	311935,344
2424	727661,313	312216,719
2425	727547,688	312254,594
2426	727639,688	312476,469
2427	727493,563	312595,500
2428	727423,250	312595,500
2429	727379,938	312671,281
2430	727396,188	312730,781
2431	727179,750	312682,094
2432	727125,625	312638,813
2433	726963,313	312611,750
2434	726920,000	312525,156
2435	726790,125	312606,344
2436	726773,875	312671,281
2437	726562,875	312903,938
2438	726470,875	312903,938
2439	726245,250	312688,156
2440	726208,438	312695,500
2441	726156,000	312706,500
2442	726103,813	312717,469
2443	726074,000	312723,719
2444	726047,875	312729,188
2445	726018,938	312735,250

2446	725984,313	312742,500
2447	725953,000	312749,063
2448	725908,688	312774,281
2449	725885,563	312787,438
2450	725861,688	312801,031
2451	725838,813	312814,031
2452	725812,875	312836,844
2453	725790,375	312857,938
2454	725773,125	312874,094
2455	725755,188	312890,875
2456	725724,125	312919,938
2457	725701,875	312940,813
2458	725678,875	312962,375
2459	725662,625	312977,625
2460	725672,500	313037,313
2461	725679,438	313077,500
2462	725692,188	313151,094
2463	725647,813	313185,906
2464	725603,563	313221,031
2465	725632,750	313259,938
2466	725657,875	313293,500
2467	725671,063	313311,094
2468	725673,875	313351,938
2469	725687,063	313544,813
2470	725645,250	313555,938
2471	725596,000	313569,031
2472	725566,000	313577,031
2473	725564,625	313705,219
2474	725564,250	313738,688
2475	725547,313	313775,469
2476	725535,313	313801,625
2477	725519,375	313836,188
2478	725500,625	313877,031
2479	725477,250	313910,875
2480	725390,938	314006,875
2481	725382,000	314086,188
2482	725433,438	314181,906
2483	725453,875	314219,281
2484	725372,625	314265,094
2485	725313,563	314298,406
2486	725264,813	314304,375
2487	725203,125	314309,625
2488	725181,625	314295,031
2489	725140,125	314266,906
2490	725102,813	314241,594
2491	725037,188	314197,063
2492	724953,438	314140,250
2493	724912,563	314112,531
2494	724882,813	314137,125
2495	724799,063	314211,844

2496	724758,000	314248,438
2497	724720,000	314282,000
2498	724767,188	314345,844
2499	724804,000	314395,719
2500	724818,063	314414,750
2501	724831,438	314432,844
2502	724887,000	314508,000
2503	724889,875	314545,094
2504	724894,625	314606,250
2505	724899,250	314666,344
2506	724904,000	314728,000
2507	724937,813	314808,219
2508	724967,063	314877,625
2509	724986,563	314923,938
2510	724999,125	314953,719
2511	725021,500	315006,875
2512	725043,000	315058,000
2513	725105,125	315067,313
2514	725173,250	315077,531
2515	725203,000	315082,000
2516	725237,000	315124,594
2517	725263,875	315158,250
2518	725277,063	315174,750
2519	725291,875	315193,313
2520	725310,500	315216,625
2521	725326,000	315236,000
2522	725335,188	315263,563
2523	725348,125	315302,438
2524	725356,000	315326,094
2525	725372,125	315374,469
2526	725408,750	315484,469
2527	725449,000	315479,906
2528	725500,938	315483,594
2529	725551,500	315487,156
2530	725593,000	315490,094
2531	725618,063	315483,094
2532	725660,438	315471,219
2533	725696,563	315461,125
2534	725747,000	315447,000
2535	725779,313	315467,031
2536	725839,000	315504,000
2537	725867,688	315507,844
2538	725923,000	315515,250
2539	725962,500	315520,531
2540	726008,625	315526,688
2541	726020,000	315577,000
2542	726039,313	315576,156
2543	726160,000	315571,000
2544	726269,063	315641,219
2545	726309,938	315667,500

2546	726259,250	315726,656
2547	726325,875	315795,750
2548	726394,000	315873,000
2549	726464,375	315903,594
2550	726562,000	315946,000
2551	726604,625	315990,750
2552	726660,125	316049,063
2553	726701,000	316092,000
2554	726605,063	316162,063
2555	726582,125	316178,781
2556	726500,875	316189,875
2557	726427,688	316317,313
2558	726397,125	316368,781
2559	726342,438	316461,000
2560	726267,188	316475,031
2561	726173,000	316482,000
2562	726037,000	316403,000
2563	725932,813	316514,625
2564	725884,375	316566,531
2565	725856,563	316613,750
2566	725887,125	316730,406
2567	725891,938	316748,844
2568	725933,938	316813,531
2569	725988,938	316898,125
2570	726035,000	316969,000
2571	726227,000	317136,000
2572	726281,000	317168,250
2573	726302,500	317181,094
2574	726334,375	317200,125
2575	726352,438	317211,188
2576	726416,813	317233,750
2577	726495,813	317261,469
2578	726502,000	317404,000
2579	726533,563	317426,594
2580	726588,625	317465,969
2581	726639,000	317502,000
2582	726687,313	317517,719
2583	726763,375	317534,625
2584	726839,438	317534,344
2585	726876,000	317540,250
2586	726934,188	317535,063
2587	726966,125	317540,250
2588	726993,000	317497,656
2589	727049,000	317409,000
2590	727120,313	317405,625
2591	727155,000	317404,000
2592	727198,688	317455,531
2593	727225,188	317486,750
2594	727263,125	317479,250
2595	727310,000	317470,000

2596	727351,500	317510,625
2597	727406,000	317564,000
2598	727457,000	317528,000
2599	727525,250	317562,125
2600	727571,563	317585,313
2601	727579,438	317623,875
2602	727595,875	317688,313
2603	727645,875	317711,781
2604	727668,625	317718,563
2605	727709,500	317763,594
2606	727738,000	317795,000
2607	727759,000	317850,000
2608	727730,000	318011,000
2609	727745,250	318030,438
2610	727806,000	318108,000
2611	727857,563	318235,844
2612	727892,438	318322,375
2613	727908,000	318361,000
2614	727971,125	318346,875
2615	728031,938	318333,250
2616	728100,000	318318,000
2617	728134,375	318331,500
2618	728161,188	318342,031
2619	728214,188	318384,469
2620	728270,000	318431,000
2621	728276,500	318467,875
2622	728285,688	318520,156
2623	728299,000	318596,000
2624	728214,750	318685,469
2625	728266,438	318776,625
2626	728282,500	318804,969
2627	728300,813	318827,406
2628	728330,750	318856,750
2629	728350,188	318875,813
2630	728367,063	318910,500
2631	728388,250	318982,125
2632	728419,625	318982,125
2633	728478,000	318995,813
2634	728574,375	319018,438
2635	728645,000	319035,000
2636	728696,688	319082,844
2637	728753,000	319135,000
2638	728818,188	319238,500
2639	728837,750	319269,594
2640	728880,125	319283,844
2641	728946,000	319306,000
2642	728966,438	319338,188
2643	729022,250	319426,094
2644	729034,500	319445,438
2645	729116,000	319515,000

2646	729158,000	319721,000
2647	729201,625	319736,094
2648	729255,313	319754,688
2649	729288,000	319766,000
2650	729323,250	319756,500
2651	729381,625	319740,750
2652	729419,063	319730,656
2653	729466,000	319718,000
2654	729487,063	319739,188
2655	729533,438	319785,750
2656	729574,438	319826,938
2657	729646,563	319847,563
2658	729719,000	319859,000
2659	729727,188	319919,688
2660	729731,000	319948,000
2661	729751,750	319971,781
2662	729771,188	319994,094
2663	729821,438	320051,688
2664	729867,500	320104,531
2665	729906,688	320149,406
2666	729904,000	320247,219
2667	729949,688	320248,844
2668	730037,375	320252,000
2669	730133,125	320263,719
2670	730177,938	320258,375
2671	730265,000	320248,000
2672	730289,938	320273,719
2673	730329,875	320314,906
2674	730362,563	320348,625
2675	730402,500	320389,813
2676	730439,000	320427,438
2677	730472,750	320462,250
2678	730494,375	320484,563
2679	730506,375	320504,719
2680	730542,938	320589,250
2681	730567,750	320646,531
2682	730606,063	320735,156
2683	730686,000	320747,156
2684	730745,000	320756,000
2685	730748,188	320824,406
2686	730751,000	320884,344
2687	730754,000	320949,000
2688	730693,500	321039,906
2689	730684,875	321074,469
2690	730710,000	321179,344
2691	730740,375	321306,469
2692	730757,000	321376,000
2693	730721,375	321485,281
2694	730697,000	321560,000
2695	730692,875	321639,875

2696	730690,250	321691,281
2697	730719,250	321794,344
2698	730757,625	321930,750
2699	730762,938	321956,250
2700	730930,000	322155,000
2701	730950,625	322256,531
2702	730957,000	322288,000
2703	731003,500	322304,500
2704	731065,125	322366,313
2705	731101,000	322408,000
2706	731092,000	322530,000
2707	731130,000	322728,000
2708	731099,000	322812,563
2709	731076,125	322839,625
2710	731045,813	322875,469
2711	730946,875	322943,063
2712	730924,313	322958,500
2713	730903,938	322983,531
2714	730884,000	323019,000
2715	730812,625	323042,781
2716	730755,625	323061,781
2717	730738,125	323082,875
2718	730697,063	323115,063
2719	730567,000	323217,000
2720	730544,000	323322,000
2721	730578,500	323480,156
2722	730578,125	323500,656
2723	730630,000	323633,000
2724	730707,000	323708,000
2725	730655,000	323803,000
2726	730634,000	323957,000
2727	730730,188	323984,813
2728	730800,000	324005,000
2729	730889,625	324110,500
2730	731114,250	324036,500
2731	731168,563	324018,594
2732	731225,000	324000,000
2733	731249,500	324019,375
2734	731377,063	324120,094
2735	731397,438	324136,156
2736	731462,125	324080,125
2737	731516,063	324065,844
2738	731590,813	324070,906
2739	731631,625	324084,125
2740	731656,750	324068,531
2741	731679,125	324036,344
2742	731708,625	323993,813
2743	731722,000	323949,000
2744	731760,438	323939,375
2745	731798,688	323929,813

2746	731830,188	323921,938
2747	731862,000	323914,000
2748	731954,938	323781,219
2749	731967,750	323764,594
2750	732139,000	323634,000
2751	732172,375	323582,500
2752	732197,250	323581,938
2753	732265,375	323627,563
2754	732343,063	323679,594
2755	732362,250	323692,469
2756	732431,813	323647,438
2757	732468,000	323624,000
2758	732520,188	323617,375
2759	732608,750	323623,719
2760	732737,875	323633,000
2761	732831,813	323652,844
2762	732889,813	323665,063
2763	732951,000	323678,000
2764	733012,000	323657,250
2765	733054,000	323643,000
2766	733111,625	323701,156
2767	733136,250	323726,063
2768	733172,563	323739,344
2769	733235,750	323739,219
2770	733256,063	323735,031
2771	733317,813	323712,031
2772	733427,250	323680,719
2773	733513,250	323656,094
2774	733559,000	323643,000
2775	733657,875	323487,844
2776	733715,688	323479,344
2777	733777,938	323470,188
2778	733901,313	323452,000
2779	733976,000	323441,000
2780	734040,750	323456,125
2781	734130,563	323477,094
2782	734200,875	323502,375
2783	734223,313	323510,438
2784	734240,500	323502,000
2785	734280,688	323482,250
2786	734385,000	323431,000
2787	734490,125	323349,063
2788	734570,438	323373,813
2789	734668,125	323403,875
2790	734715,625	323418,500
2791	734737,000	323424,000
2792	734760,750	323410,875
2793	734811,813	323382,719
2794	734855,938	323370,563
2795	734881,563	323363,500

2796	734910,813	323367,063
2797	735187,313	323400,813
2798	735281,438	323412,281
2799	735307,625	323437,031
2800	735354,000	323474,000
2801	735380,938	323525,594
2802	735415,438	323591,781
2803	735496,000	323573,000
2804	735550,125	323586,813
2805	735692,000	323623,000
2806	735763,250	323662,000
2807	735811,938	323688,656
2808	735889,438	323731,063
2809	735952,000	323719,906
2810	736058,000	323701,000
2811	736080,500	323745,000
2812	736170,000	323920,000
2813	736130,938	324023,156
2814	736087,438	324137,969
2815	735973,813	324281,281
2816	735933,313	324355,781
2817	735857,063	324496,031
2818	735837,125	324543,750
2819	735819,563	324585,781
2820	735830,375	324679,594
2821	735846,563	324805,188
2822	735858,250	324896,125
2823	735863,563	324937,375
2824	736004,563	324934,219
2825	736037,000	324939,000
2826	736084,750	324828,500
2827	736093,688	324807,906
2828	736221,750	324704,813
2829	736270,000	324666,000
2830	736330,750	324668,594
2831	736434,250	324673,031
2832	736491,000	324674,000
2833	736572,063	324636,813
2834	736618,938	324615,344
2835	736672,000	324591,000
2836	736716,250	324613,375
2837	736758,000	324634,500
2838	736859,688	324734,719
2839	736908,625	324777,875
2840	736995,000	324900,719
2841	737063,063	324997,500
2842	737085,063	325028,813
2843	737125,813	325056,813
2844	737359,063	325090,844
2845	737516,750	325039,438

2846	737604,000	325011,000
2847	737695,000	325038,000
2848	737698,063	325086,375
2849	737714,938	325351,875
2850	737716,438	325375,781
2851	737721,375	325394,844
2852	737896,000	325554,000
2853	737965,813	325699,406
2854	738089,000	325791,000
2855	738194,000	325994,000
2856	738191,000	326052,000
2857	738163,750	326086,688
2858	738114,000	326150,000
2859	738011,813	326208,250
2860	737922,313	326259,281
2861	737905,313	326271,406
2862	737823,813	326356,813
2863	737797,563	326381,063
2864	737718,000	326404,000
2865	737700,813	326453,844
2866	737692,250	326478,688
2867	737663,000	326563,594
2868	737635,000	326645,000
2869	737702,313	326634,344
2870	737755,000	326626,000
2871	737858,000	326654,000
2872	737902,000	326698,406
2873	738158,438	326957,438
2874	738311,000	326936,219
2875	738377,813	326926,938
2876	738397,438	326931,219
2877	738434,813	326939,375
2878	738617,438	327017,906
2879	738639,500	327009,406
2880	738742,313	326946,250
2881	738774,000	326910,281
2882	738848,625	326825,563
2883	738893,313	326766,625
2884	738928,750	326752,594
2885	738958,000	326741,000
2886	739245,000	326878,000
2887	739339,000	326759,000
2888	739392,438	326711,500
2889	739529,125	326604,531
2890	739567,313	326566,313
2891	739581,750	326543,000
2892	739623,875	326479,219
2893	739646,500	326462,563
2894	739699,000	326424,000
2895	739735,438	326422,281

2896	739807,500	326397,781
2897	739860,500	326393,125
2898	740107,125	326376,969
2899	740142,500	326332,250
2900	740149,375	326210,563
2901	740151,000	326182,000
2902	740168,500	326166,875
2903	740269,688	326079,188
2904	740330,750	326034,344
2905	740383,000	326009,000
2906	740575,000	325988,000
2907	740648,875	325946,531
2908	740689,000	325924,000
2909	740735,063	325787,375
2910	740740,438	325747,969
2911	740742,000	325667,000
2912	741252,313	325560,719
2913	741539,000	325501,000
2914	741564,000	325478,125
2915	741586,000	325458,000
2916	741663,000	325241,094
2917	741679,000	325196,000
2918	741725,375	325149,906
2919	741780,500	325095,063
2920	741844,313	325031,563
2921	741863,375	325028,125
2922	741943,688	325004,719
2923	742032,688	324981,531
2924	742085,375	324978,219
2925	742274,813	324966,313
2926	742331,813	324962,719
2927	742404,000	325009,000
2928	742553,000	325146,000
2929	742821,750	325120,000
2930	742842,938	325136,906
2931	742873,938	325143,031
2932	742899,313	325148,063
2933	742980,000	325164,000
2934	743257,000	325340,000
2935	743302,250	325339,906
2936	743363,813	325339,813
2937	743395,438	325347,156
2938	743423,938	325341,656
2939	743453,438	325335,969
2940	743499,063	325327,156
2941	743533,063	325320,594
2942	743585,438	325350,500
2943	743625,563	325362,344
2944	743660,375	325372,625
2945	743703,125	325385,250

2946	743763,500	325418,438
2947	743812,563	325451,219
2948	743743,813	325571,531
2949	743721,313	325610,875
2950	743714,500	325643,969
2951	743693,063	325738,094
2952	743687,313	325763,313
2953	743672,438	325787,125
2954	743604,250	325832,719
2955	743535,375	325862,000
2956	743472,813	325888,625
2957	743442,813	325906,219
2958	743421,000	325919,000
2959	743464,125	326152,031
2960	743475,000	326211,000
2961	743526,250	326226,063
2962	743808,563	326309,000
2963	743955,313	326299,594
2964	743989,750	326297,406
2965	744079,438	326263,969
2966	744130,938	326244,781
2967	744176,000	326228,000
2968	744897,000	326266,000
2969	744909,688	326414,344
2970	744942,125	326793,313
2971	744950,750	326894,438
2972	744955,313	326948,063
2973	744982,438	327265,094
2974	745030,875	327831,750
2975	745037,313	327907,344
2976	745046,000	328009,000
2977	745166,563	328015,406
2978	745234,000	328019,000
2979	745314,875	327965,063
2980	745385,875	327917,750
2981	745461,000	327900,000
2982	745548,563	327918,188
2983	745615,688	327926,063

A 204 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	765171,688	356597,813
2	765205,875	356620,594
3	765255,250	356649,188
4	765293,313	356671,219
5	765427,438	356748,906
6	765446,688	356752,750
7	765511,688	356764,000
8	765551,375	356770,875
9	765596,563	356770,875
10	765775,250	356764,250
11	765836,000	356762,000
12	765885,125	356812,844
13	765933,313	356862,719
14	765971,438	356902,188
15	765993,063	356924,563
16	766003,688	356985,281
17	766023,188	357069,906
18	766031,750	357107,063
19	766056,375	357213,844
20	766088,188	357241,125
21	766114,813	357266,063
22	766172,750	357320,406
23	766213,500	357358,594
24	766229,938	357374,031
25	766312,000	357451,000
26	766336,000	357500,188
27	766353,750	357536,563
28	766374,000	357578,000
29	766399,438	357583,813
30	766481,250	357602,563
31	766594,875	357611,594
32	766669,875	357610,406
33	766695,000	357610,000
34	766806,500	357574,563
35	766857,063	357566,406
36	766880,063	357579,750
37	766950,188	357616,313
38	767005,563	357645,188
39	767099,438	357627,688
40	767162,000	357616,000
41	767216,625	357661,938
42	767244,250	357685,156
43	767275,875	357711,781
44	767302,000	357733,719
45	767338,063	357764,031

46	767399,188	357815,406
47	767482,000	357885,000
48	767500,938	357933,188
49	767514,688	357968,250
50	767553,125	358066,188
51	767591,500	358101,031
52	767617,688	358125,594
53	767651,500	358116,500
54	767678,000	358109,375
55	767698,000	358104,000
56	767744,063	358067,688
57	767782,875	358037,125
58	767863,000	357974,000
59	767880,188	357917,375
60	767893,000	357875,000
61	767880,938	357844,906
62	767856,750	357784,344
63	767841,000	357745,000
64	767880,625	357776,938
65	767922,563	357810,781
66	768005,375	357877,625
67	768119,813	357969,906
68	768126,813	357992,125
69	768189,438	358163,781
70	768254,313	358341,594
71	768263,875	358367,781
72	768273,500	358394,156
73	768300,375	358416,750
74	768335,750	358449,750
75	768442,813	358549,656
76	768499,250	358602,281
77	768601,688	358818,406
78	768641,000	358812,750
79	768715,750	358802,000
80	768762,188	358795,344
81	768781,438	358792,594
82	768802,250	358789,594
83	768878,500	358778,656
84	768965,688	358766,125
85	769125,063	358743,250
86	769273,000	358722,000
87	769324,875	358705,969
88	769393,000	358684,938
89	769464,000	358663,000
90	769554,938	358738,906
91	769633,125	358804,219
92	769709,563	358868,031
93	769742,188	358884,406
94	769789,063	358908,813
95	769809,875	358919,656

96	769834,688	358932,563
97	769868,500	358950,156
98	769895,250	358964,094
99	769937,250	358950,938
100	769977,188	358938,094
101	770013,375	358926,469
102	770078,938	358905,406
103	770102,000	358898,000
104	770155,313	358870,938
105	770193,000	358851,781
106	770216,625	358839,781
107	770284,313	358805,438
108	770325,688	358784,438
109	770349,938	358772,125
110	770381,313	358756,188
111	770423,000	358735,000
112	770443,125	358707,438
113	770460,313	358683,844
114	770480,688	358655,875
115	770493,000	358639,000
116	770608,250	358780,000
117	770623,563	358798,750
118	770663,000	358847,000
119	770746,813	358886,219
120	770781,875	358902,625
121	770841,563	358930,563
122	770938,125	358975,719
123	771008,813	359008,781
124	771066,938	359035,969
125	771118,750	359060,219
126	771196,750	359096,719
127	771300,625	359145,344
128	771361,063	359173,625
129	771381,375	359183,125
130	771406,375	359197,063
131	771458,938	359229,531
132	771499,063	359254,313
133	771567,563	359296,625
134	771641,188	359342,125
135	771659,750	359353,594
136	771697,500	359373,250
137	771773,938	359409,469
138	771858,688	359449,656
139	771914,438	359476,094
140	771990,250	359512,031
141	772055,875	359543,125
142	772140,000	359583,000
143	772221,250	359611,344
144	772252,313	359622,188
145	772281,625	359632,406

146	772311,563	359642,875
147	772345,500	359654,719
148	772378,000	359666,063
149	772406,563	359676,031
150	772429,000	359689,125
151	772445,438	359713,938
152	772468,000	359748,000
153	772504,500	359758,094
154	772608,875	359790,156
155	772704,000	359658,000
156	772811,375	359765,344
157	772899,438	359853,406
158	772949,875	359903,844
159	773063,375	359876,000
160	773100,000	359867,000
161	773123,625	359871,250
162	773182,500	359881,875
163	773284,438	359900,625
164	773305,875	359890,719
165	773526,000	359789,000
166	773575,250	359802,000
167	773633,438	359817,375
168	773654,938	359812,406
169	773725,250	359796,219
170	773769,500	359790,156
171	773819,875	359823,188
172	773853,000	359843,000
173	773885,250	359837,469
174	773917,000	359832,000
175	773938,313	359672,313
176	773944,063	359629,313
177	773953,438	359559,063
178	773967,188	359455,875
179	773978,875	359368,125
180	773983,125	359336,438
181	773988,750	359294,281
182	773994,000	359255,000
183	774019,250	359258,469
184	774067,313	359265,063
185	774053,375	359405,375
186	774049,688	359443,750
187	774046,500	359476,375
188	774082,063	359472,156
189	774152,438	359474,188
190	774194,063	359475,375
191	774290,000	359478,125
192	774355,000	359480,000
193	774420,063	359494,656
194	774465,813	359504,938
195	774510,563	359515,000

196	774552,375	359524,406
197	774541,125	359580,125
198	774524,313	359670,438
199	774507,688	359759,375
200	774494,375	359830,719
201	774482,000	359897,000
202	774581,000	359908,813
203	774686,875	359921,438
204	774775,000	359931,969
205	774849,750	359940,906
206	774942,813	359952,000
207	774997,625	359958,531
208	775112,563	359972,250
209	775185,313	359980,938
210	775244,250	359987,969
211	775300,250	359994,656
212	775350,500	360000,656
213	775396,438	360006,156
214	775471,625	360015,125
215	775554,438	360025,000
216	775629,563	360033,969
217	775656,938	360037,250
218	775695,563	360041,875
219	775733,875	360046,438
220	775793,250	360053,531
221	775858,500	360061,313
222	775932,563	360070,156
223	775956,625	360073,031
224	776029,250	360081,688
225	776096,688	360089,750
226	776191,000	360101,000
227	776229,063	360107,313
228	776275,063	360114,906
229	776305,188	360119,875
230	776348,500	360127,031
231	776375,563	360131,500
232	776416,063	360138,188
233	776455,000	360144,625
234	776490,063	360150,406
235	776526,375	360156,406
236	776554,188	360161,000
237	776604,063	360169,250
238	776655,438	360177,719
239	776749,938	360193,344
240	776790,000	360199,969
241	776820,375	360205,000
242	776855,938	360210,875
243	776942,625	360225,219
244	777010,938	360236,500
245	777050,938	360243,094

246	777090,875	360249,688
247	777132,688	360256,594
248	777177,688	360264,031
249	777217,375	360270,594
250	777269,563	360279,219
251	777310,875	360286,031
252	777345,938	360291,813
253	777371,625	360296,063
254	777396,625	360300,094
255	777432,438	360305,906
256	777481,563	360314,000
257	777529,813	360321,969
258	777573,688	360329,219
259	778434,250	360471,250
260	778454,750	360474,625
261	778531,938	360487,375
262	778571,875	360493,969
263	778670,063	360510,188
264	778720,938	360518,594
265	778753,188	360523,906
266	778807,938	360532,938
267	778922,750	360551,875
268	779051,000	360573,031
269	779143,750	360545,344
270	779173,688	360536,406
271	779223,063	360521,688
272	779268,750	360508,031
273	779289,000	360502,000
274	779326,500	360513,406
275	779347,938	360519,906
276	779385,188	360531,219
277	779505,125	360567,656
278	779652,500	360614,344
279	780162,125	360774,469
280	780212,438	360790,281
281	780280,438	360811,656
282	780376,125	360841,719
283	780438,000	360861,156
284	780483,000	360875,281
285	780509,438	360883,594
286	780498,250	361016,469
287	780549,000	361005,625
288	780592,938	360996,219
289	780626,250	360989,094
290	780680,750	360984,469
291	780719,063	360997,719
292	780766,000	361012,000
293	780844,938	361044,500
294	780933,688	361081,000
295	781288,188	361226,875

296	781344,563	361250,063
297	781427,000	361284,000
298	781510,188	361312,344
299	781563,750	361330,594
300	781633,813	361354,469
301	781662,063	361364,094
302	781697,000	361376,000
303	781756,813	361396,406
304	781790,938	361408,031
305	781828,313	361420,781
306	781891,625	361442,344
307	781981,250	361472,875
308	782011,125	361483,938
309	782032,563	361463,438
310	782058,875	361438,281
311	782081,688	361416,500
312	782118,438	361381,344
313	782153,563	361347,719
314	782170,000	361332,000
315	782214,563	361263,625
316	782244,688	361217,375
317	782256,000	361200,000
318	782156,000	361090,094
319	782085,000	361012,000
320	782065,813	360977,219
321	782045,313	360939,969
322	782023,188	360899,781
323	781996,938	360852,125
324	781977,313	360816,469
325	781955,000	360776,000
326	782007,625	360704,500
327	782127,000	360542,281
328	782139,000	360526,000
329	782267,188	360615,938
330	782474,000	360761,000
331	782623,188	360913,750
332	782859,688	361155,875
333	783036,313	361336,688
334	782970,500	360834,000
335	782886,313	360191,094
336	782844,000	359868,000
337	782822,188	359847,281
338	782797,563	359823,906
339	782763,813	359791,875
340	782720,188	359750,469
341	782705,000	359736,000
342	782759,000	359596,000
343	782822,313	359627,719
344	782871,750	359652,469
345	782920,438	359676,875

346	782969,125	359701,250
347	783038,375	359735,938
348	783116,375	359743,563
349	783232,375	359747,344
350	783331,250	359745,656
351	783453,063	359743,563
352	783450,250	359659,438
353	783448,750	359615,719
354	783454,625	359594,875
355	783474,625	359557,750
356	783516,438	359480,156
357	783543,813	359429,344
358	783582,563	359357,406
359	783607,188	359312,094
360	783613,875	359293,531
361	783651,313	359189,406
362	783669,625	359138,469
363	783704,000	359043,000
364	783734,750	359004,750
365	783772,000	358958,438
366	783817,375	358901,938
367	783837,688	358876,688
368	783876,000	358829,000
369	783905,000	358685,000
370	784008,563	358718,125
371	784050,438	358657,250
372	784074,313	358600,125
373	784092,063	358557,594
374	784108,313	358518,688
375	784119,000	358493,000
376	784190,875	358404,031
377	784219,625	358368,438
378	784266,000	358311,000
379	784297,938	358269,313
380	784327,125	358231,281
381	784374,563	358169,438
382	784437,000	358088,000
383	784469,750	358117,344
384	784509,875	358153,344
385	784547,125	358186,781
386	784595,188	358229,938
387	784612,000	358245,000
388	784664,688	358254,781
389	784725,250	358266,000
390	784754,125	358271,344
391	784807,688	358281,281
392	784842,313	358287,688
393	784873,438	358293,438
394	784909,063	358300,031
395	784952,000	358308,000

396	784965,563	358278,813
397	784998,625	358207,781
398	785029,188	358142,219
399	785051,813	358093,688
400	785073,000	358048,156
401	785101,000	357988,000
402	785170,938	358015,156
403	785243,375	358043,281
404	785327,000	358075,750
405	786411,625	358496,844
406	787590,313	358954,469
407	787685,188	358991,313
408	787765,500	359022,500
409	787824,063	359045,250
410	787897,250	359073,656
411	787971,375	359102,438
412	788037,500	359083,969
413	788094,188	359068,156
414	788147,813	359053,188
415	788198,750	359038,969
416	788232,188	359029,625
417	788256,188	359028,875
418	788277,313	359031,344
419	788315,750	359035,844
420	788348,063	359039,656
421	788390,250	359029,438
422	788407,563	359006,156
423	788401,875	358974,500
424	788395,938	358941,844
425	788392,000	358920,000
426	788411,250	358897,813
427	788444,875	358858,969
428	788486,500	358810,938
429	788528,000	358763,000
430	788574,688	358736,656
431	788686,063	358673,844
432	788778,000	358622,000
433	788785,813	358596,844
434	788798,750	358555,188
435	788813,688	358539,219
436	788831,250	358516,875
437	788852,563	358489,813
438	788869,625	358468,156
439	788894,313	358436,750
440	788917,438	358407,375
441	788935,000	358385,000
442	788935,625	358349,281
443	788936,250	358313,031
444	788936,938	358272,844
445	788939,000	358157,000

446	788955,750	358087,688
447	788972,500	358018,156
448	789003,750	357888,500
449	789011,750	357855,344
450	789040,750	357735,063
451	789070,000	357614,000
452	789114,563	357528,063
453	789217,938	357328,750
454	789240,250	357285,719
455	789271,625	357225,188
456	789295,250	357179,688
457	789318,750	357134,344
458	789346,875	357080,063
459	789377,000	357022,000
460	789357,000	356861,000
461	789376,500	356735,063
462	789381,000	356706,000
463	789416,250	356744,313
464	789453,000	356784,188
465	789495,813	356830,719
466	789542,125	356881,031
467	789578,000	356920,000
468	789613,688	356977,531
469	789643,813	357026,063
470	789676,625	357079,000
471	789712,000	357136,000
472	789756,063	357157,563
473	789801,938	357180,000
474	789854,313	357205,594
475	789896,688	357228,500
476	789893,625	357150,156
477	789892,438	357119,719
478	789890,250	357064,500
479	789869,125	356526,250
480	789861,375	356328,406
481	789860,000	356294,000
482	789891,188	356321,719
483	789921,438	356348,594
484	789959,000	356382,000
485	789978,813	356393,250
486	790009,875	356410,875
487	790046,750	356431,813
488	790084,813	356453,406
489	790195,688	356516,344
490	790336,563	356464,063
491	790365,313	356454,531
492	790713,813	356338,969
493	790907,375	356274,781
494	790949,813	356262,406
495	790960,500	356047,250

496	790964,375	355969,375
497	790968,438	355888,188
498	790980,625	355642,938
499	790989,188	355469,844
500	790992,938	355394,063
501	790998,875	355274,156
502	791004,750	355156,188
503	791011,563	355019,688
504	791018,000	354890,000
505	791145,125	354841,750
506	791185,125	354831,500
507	791246,813	354824,031
508	791337,563	354813,031
509	791472,063	354796,750
510	791603,750	354780,781
511	791701,000	354769,000
512	792026,313	354965,938
513	792246,250	355099,094
514	792349,750	355161,750
515	792410,500	355198,531
516	792483,313	355242,625
517	792592,500	355050,656
518	792904,000	354503,000
519	793145,000	354643,000
520	793183,375	354681,250
521	793256,813	354754,531
522	793354,438	354851,906
523	793413,813	354911,125
524	793470,125	354967,313
525	793477,563	355017,656
526	793504,875	355145,375
527	793509,875	355169,281
528	793477,875	355247,719
529	793441,000	355338,000
530	793490,000	355403,531
531	793545,000	355477,000
532	793624,063	355525,344
533	793666,000	355551,000
534	793872,438	355581,688
535	793914,875	355588,000
536	794009,000	355602,000
537	794113,313	355603,781
538	794350,375	355608,406
539	794382,500	355608,406
540	794444,813	355620,469
541	794539,000	355609,000
542	794631,938	355670,469
543	794815,438	355791,875
544	794897,813	355846,188
545	795122,750	356023,063

546	795339,188	356193,250
547	795592,563	356031,094
548	795641,938	356020,563
549	795662,750	356013,500
550	795680,750	356007,375
551	795726,000	355992,000
552	795760,500	355974,750
553	795841,688	355934,156
554	795894,750	355907,625
555	795950,000	355880,000
556	796048,375	355976,313
557	796103,375	356030,125
558	796184,000	356109,000
559	796231,563	356097,094
560	796337,500	356070,625
561	796464,000	356039,000
562	796488,938	356003,875
563	796509,125	355975,469
564	796551,125	355916,250
565	796611,750	355830,844
566	796683,500	355729,719
567	796750,000	355636,000
568	796848,125	355654,000
569	796922,813	355667,688
570	796998,125	355681,500
571	797039,000	355689,000
572	797098,563	355656,781
573	797155,063	355626,250
574	797220,688	355590,750
575	797274,875	355561,438
576	797346,000	355523,000
577	797399,875	355514,094
578	797470,875	355502,313
579	797502,875	355503,000
580	797567,000	355504,344
581	797676,375	355516,875
582	797781,750	355528,969
583	797860,500	355538,000
584	797944,063	355547,563
585	798079,313	355563,063
586	798176,938	355574,250
587	798159,438	355522,469
588	798139,000	355462,000
589	798148,250	355403,750
590	798165,688	355294,375
591	798193,000	355123,000
592	798380,813	355210,656
593	798421,688	355229,719
594	798459,813	355247,500
595	798531,750	355281,094

596	798686,313	355353,250
597	798824,813	355417,906
598	798943,750	355473,406
599	799075,875	355535,094
600	799106,500	355549,375
601	799141,625	355570,219
602	799350,500	355222,500
603	799418,000	355290,000
604	799443,500	355267,563
605	799485,938	355230,219
606	799543,438	355179,625
607	799602,313	355127,750
608	799652,500	355083,563
609	799694,563	355046,531
610	799727,000	355018,000
611	799863,188	354965,188
612	800008,125	354909,000
613	800123,313	354864,344
614	800297,000	354797,000
615	800339,563	354795,500
616	800414,125	354792,844
617	800455,938	354791,375
618	800552,750	354787,938
619	800636,000	354785,000
620	800654,688	354780,250
621	800777,188	354749,063
622	800856,000	354729,000
623	800909,250	354676,469
624	801116,750	354471,750
625	801148,813	354434,250
626	801255,875	354315,094
627	801330,000	354232,563
628	801388,000	354168,000
629	801410,750	354121,969
630	801485,125	353971,719
631	801530,938	353879,125
632	801531,000	353853,031
633	801531,188	353738,813
634	801531,313	353676,750
635	801531,438	353612,188
636	801531,500	353547,625
637	801531,563	353495,469
638	801531,688	353411,000
639	801531,813	353336,531
640	801531,938	353254,594
641	801523,250	353195,469
642	801480,813	353140,781
643	801407,625	353046,500
644	801377,438	353007,625
645	801345,125	352966,031

646	801310,500	352921,438
647	801294,188	352892,625
648	801288,063	352870,688
649	801278,688	352837,156
650	801273,000	352817,000
651	801323,375	352726,281
652	801335,063	352710,500
653	801388,125	352646,844
654	801452,063	352570,156
655	801520,500	352488,094
656	801552,063	352450,250
657	801596,625	352396,781
658	801648,938	352334,031
659	801691,875	352282,500
660	801731,125	352235,406
661	801804,000	352148,000
662	801938,750	352091,156
663	802093,125	352026,063
664	802209,313	351977,063
665	802333,500	351924,688
666	802366,000	351911,000
667	802443,000	351933,000
668	802585,875	351905,906
669	802656,000	351887,156
670	802723,438	351869,094
671	802789,375	351851,438
672	802922,500	351815,813
673	803019,000	351790,000
674	803097,000	351831,969
675	803181,375	351877,375
676	803202,813	351888,906
677	803265,625	351895,313
678	803464,938	351921,750
679	803666,250	351948,469
680	803789,063	351964,781
681	803813,500	351968,031
682	803863,688	351999,969
683	804075,000	352180,094
684	804225,000	352308,000
685	804294,000	352709,000
686	804351,000	352816,063
687	804406,000	352919,344
688	804450,313	353002,594
689	804566,625	353221,156
690	804630,688	353341,438
691	804691,938	353471,438
692	804704,125	353501,656
693	804753,938	353622,188
694	804793,313	353701,781
695	804832,000	353780,000

696	804924,625	353833,531
697	804979,000	353865,000
698	805027,438	353932,500
699	805145,500	354096,906
700	805209,063	354185,406
701	805250,688	354357,344
702	805388,125	354400,125
703	805376,000	354559,000
704	805432,813	354612,656
705	805493,750	354670,250
706	805518,125	354693,281
707	805533,563	354709,563
708	805616,188	354739,531
709	805666,125	354734,094
710	805728,813	354710,844
711	805777,000	354693,000
712	805898,625	354770,438
713	806044,000	354863,000
714	806049,000	354922,344
715	806057,375	355022,438
716	806059,500	355047,750
717	806106,625	355146,750
718	806166,563	355270,906
719	806210,625	355273,813
720	806296,813	355279,500
721	806319,125	355277,844
722	806373,625	355267,594
723	806479,938	355247,594
724	806552,438	355233,969
725	806634,375	355221,781
726	806733,438	355280,063
727	806808,188	355325,031
728	806906,500	355330,688
729	806952,563	355331,938
730	807049,813	355337,875
731	807118,438	355295,531
732	807139,813	355278,281
733	807165,500	355247,000
734	807202,063	355202,563
735	807289,500	355096,125
736	807315,750	355076,281
737	807393,000	355008,375
738	807473,000	354938,000
739	807532,000	354935,000
740	807565,125	354973,469
741	807644,813	355066,125
742	807698,000	355128,000
743	807932,000	355190,000
744	807976,938	355324,094
745	807994,000	355375,000

746	808052,625	355458,750
747	808091,375	355514,188
748	808108,438	355553,469
749	808126,250	355657,406
750	808131,000	355685,000
751	808270,188	355550,406
752	808375,000	355449,000
753	808432,125	355726,625
754	808461,813	355870,969
755	808467,125	355896,844
756	808494,000	355862,406
757	808537,375	355806,938
758	808585,000	355746,000
759	808622,500	355722,125
760	808687,000	355681,000
761	808748,063	355702,094
762	808800,000	355720,000
763	808840,063	355705,281
764	808890,063	355686,906
765	808947,000	355666,000
766	808974,688	355685,344
767	809004,625	355706,250
768	809101,063	355773,594
769	809426,250	356000,688
770	809683,000	356011,000
771	809669,563	356122,063
772	809666,625	356146,531
773	809662,750	356178,438
774	809654,563	356246,250
775	809643,813	356334,844
776	809631,000	356441,000
777	809651,313	356560,500
778	809664,688	356639,156
779	809674,000	356694,000
780	810009,000	356567,156
781	810217,938	356488,031
782	810232,000	356620,000
783	810276,000	356668,000
784	810303,000	356763,844
785	810320,000	356824,063
786	810342,000	356902,000
787	810364,188	356932,188
788	810398,563	356978,875
789	810535,000	357164,469
790	811234,875	356896,594
791	811448,000	356815,000
792	811461,250	356951,188
793	811464,313	356983,000
794	811461,938	357015,469
795	811432,688	357072,781

796	811406,000	357125,000
797	811405,313	357204,125
798	811404,750	357274,438
799	811404,250	357329,500
800	811404,000	357360,000
801	811481,688	357373,563
802	811563,813	357387,906
803	811617,250	357397,250
804	811705,875	357412,719
805	811787,938	357427,063
806	811876,000	357442,438
807	811930,938	357375,250
808	811950,375	357359,813
809	812108,313	357234,219
810	812204,625	357157,625
811	812276,313	357100,625
812	812340,000	357050,000
813	812369,313	357014,156
814	812407,000	356968,031
815	812448,063	356917,813
816	812497,000	356858,000
817	812563,250	356808,125
818	812670,625	356727,344
819	812737,063	356677,375
820	812820,000	356615,000
821	812876,125	356586,781
822	812966,438	356541,375
823	813012,813	356518,063
824	813120,250	356464,063
825	813280,125	356383,719
826	813399,750	356323,594
827	813480,313	356283,094
828	813523,000	356261,625
829	813582,000	356232,000
830	813595,875	356218,000
831	813609,625	356204,125
832	813700,000	356113,000
833	813727,000	356119,813
834	813775,875	356086,219
835	813836,000	356055,000
836	813907,250	355994,594
837	814028,563	355946,563
838	814126,000	355908,000
839	814146,875	355961,000
840	814165,813	356009,094
841	814184,938	356057,656
842	814205,125	356108,813
843	814218,813	356150,375
844	814517,688	356057,188
845	815083,938	355880,688

846	815378,000	355789,000
847	815443,688	355841,875
848	815564,000	355763,000
849	815590,313	355750,219
850	815826,625	355671,188
851	815991,500	355616,031
852	816165,000	355558,000
853	816139,438	355510,219
854	816108,000	355473,219
855	816087,625	355428,813
856	816082,063	355351,125
857	816059,875	355271,563
858	816030,313	355204,938
859	816008,063	355155,000
860	816011,813	355099,500
861	816048,813	355042,125
862	816085,813	355001,438
863	816119,750	354980,406
864	816034,000	354736,844
865	816024,750	354670,250
866	815989,563	354603,656
867	815954,438	354553,688
868	815923,000	354525,938
869	815874,875	354516,688
870	815815,688	354503,750
871	815719,438	354511,125
872	815634,375	354520,406
873	815527,063	354492,625
874	815173,688	354400,125
875	814953,500	354274,313
876	814892,438	354213,250
877	814907,250	354142,969
878	814916,500	354087,469
879	814890,563	354039,344
880	814835,063	353998,656
881	814798,063	353972,750
882	814748,125	353943,156
883	814707,438	353937,594
884	814679,688	353976,438
885	814659,313	354044,906
886	814637,125	354124,469
887	814587,188	354198,469
888	814518,688	354294,688
889	814453,938	354383,469
890	814398,438	354409,375
891	814317,063	354413,094
892	814261,563	354398,281
893	814213,438	354364,969
894	814167,188	354305,781
895	814159,750	354239,156

896	814193,063	354176,250
897	814222,688	354150,375
898	814252,313	354120,750
899	814281,875	354080,063
900	814328,125	354019,000
901	814378,125	353996,813
902	814463,188	353972,750
903	814533,500	353932,031
904	814607,500	353828,438
905	814618,625	353737,781
906	814613,063	353647,125
907	814592,688	353586,063
908	814559,438	353547,219
909	814533,500	353528,719
910	814485,375	353510,219
911	814448,375	353499,094
912	814418,813	353484,313
913	814389,188	353436,188
914	814392,875	353401,063
915	814394,750	353371,438
916	814394,750	353330,750
917	814391,063	353290,031
918	814367,000	353271,531
919	814333,688	353254,875
920	814287,438	353249,344
921	814241,188	353256,750
922	814202,313	353278,938
923	814165,313	353310,375
924	814111,688	353345,531
925	814069,125	353373,281
926	814032,125	353397,344
927	814011,750	353441,750
928	813995,125	353489,844
929	813995,125	353528,719
930	814022,875	353571,250
931	814058,000	353599,000
932	814076,500	353619,375
933	814098,750	353660,063
934	814091,313	353678,563
935	814056,188	353695,219
936	814013,625	353697,063
937	813982,188	353693,375
938	813941,438	353678,563
939	813908,188	353645,281
940	813893,375	353604,563
941	813871,125	353571,250
942	813830,438	353537,969
943	813791,625	353532,406
944	813737,938	353534,250
945	813695,375	353541,656

946	813656,563	353541,656
947	813621,375	353536,094
948	813578,813	353510,219
949	813477,063	353484,313
950	813449,688	353488,781
951	813397,500	353497,250
952	813371,625	353536,094
953	813343,875	353574,969
954	813286,500	353574,969
955	813219,875	353554,625
956	813173,625	353525,000
957	813147,750	353491,719
958	813142,188	353456,563
959	813116,313	353417,688
960	813094,063	353401,063
961	813058,938	353389,938
962	813009,000	353404,750
963	812986,750	353426,938
964	812962,750	353441,750
965	812914,625	353447,313
966	812881,313	353428,813
967	812859,125	353414,000
968	812842,438	353389,938
969	812816,563	353364,031
970	812772,188	353349,250
971	812703,688	353338,156
972	812668,563	353328,906
973	812614,875	353308,531
974	812589,000	353275,250
975	812566,813	353247,500
976	812535,313	353217,875
977	812537,188	353197,531
978	812531,625	353140,188
979	812496,500	353125,375
980	812468,750	353145,719
981	812435,438	353169,781
982	812394,750	353171,625
983	812331,813	353175,344
984	812235,063	353208,219
985	812129,500	353226,250
986	812026,500	353226,250
987	811931,250	353195,344
988	811825,750	353159,313
989	811784,563	353120,688
990	811727,875	353048,625
991	811694,438	352963,656
992	811666,125	352927,625
993	811614,625	352886,438
994	811521,938	352837,531
995	811431,875	352801,469

996	811334,000	352770,594
997	811205,313	352695,938
998	811086,875	352649,594
999	811012,250	352626,438
1000	810942,750	352636,719
1001	810850,063	352647,031
1002	810796,000	352616,125
1003	810739,375	352536,313
1004	810698,188	352500,281
1005	810654,438	352392,156
1006	810600,375	352278,906
1007	810577,188	352191,375
1008	810566,875	352157,906
1009	810572,063	352093,531
1010	810602,938	352029,188
1011	810638,938	351964,844
1012	810659,563	351923,625
1013	810672,438	351885,031
1014	810664,688	351843,844
1015	810631,250	351810,375
1016	810572,063	351792,344
1017	810528,250	351774,344
1018	810453,625	351743,438
1019	810409,875	351686,813
1020	810373,813	351630,156
1021	810340,313	351581,250
1022	810301,750	351506,594
1023	810273,438	351439,656
1024	810273,438	351406,188
1025	810276,000	351233,719
1026	810294,000	351112,719
1027	810322,313	351038,063
1028	810332,625	350981,438
1029	810309,438	350881,031
1030	810283,688	350718,844
1031	810257,938	350664,813
1032	810211,625	350600,438
1033	810139,563	350530,938
1034	810082,938	350474,313
1035	810057,188	350422,813
1036	810034,000	350361,031
1037	810031,438	350273,500
1038	810031,438	350198,844
1039	810067,438	350121,625
1040	810103,500	350018,656
1041	810129,250	349923,406
1042	810155,000	349820,406
1043	810170,438	349725,156
1044	810209,063	349611,906
1045	810237,375	349508,938

1046	810237,375	349398,219
1047	810198,750	349300,406
1048	810173,000	349266,938
1049	810137,000	349230,906
1050	810075,188	349184,563
1051	810000,563	349138,219
1052	809828,500	349095,125
1053	809633,813	348989,875
1054	809502,188	348868,813
1055	809418,000	348737,219
1056	809375,875	348653,000
1057	809396,938	348521,438
1058	809444,313	348384,594
1059	809470,625	348242,469
1060	809465,375	348142,469
1061	809433,750	348063,531
1062	809396,938	347989,844
1063	809291,688	347953,000
1064	809191,688	347821,406
1065	809186,375	347768,781
1066	809160,063	347663,500
1067	809088,938	347607,125
1068	809037,750	347574,781
1069	808983,875	347547,844
1070	808951,500	347534,375
1071	808938,063	347510,125
1072	808959,625	347442,750
1073	808989,250	347383,469
1074	809016,188	347305,313
1075	809053,938	347189,438
1076	809102,438	347108,594
1077	809148,250	347052,000
1078	809247,938	346971,156
1079	809296,438	346917,250
1080	809380,000	346871,438
1081	809425,813	346836,406
1082	809482,375	346822,938
1083	809533,563	346825,625
1084	809600,938	346825,625
1085	809652,188	346833,719
1086	809695,250	346820,250
1087	809711,438	346801,375
1088	809735,688	346766,344
1089	809743,813	346736,719
1090	809754,563	346680,125
1091	809727,625	346596,563
1092	809665,625	346526,500
1093	809565,938	346472,625
1094	809444,688	346440,281
1095	809331,500	346402,563

1096	809250,625	346381,000
1097	809191,375	346343,250
1098	809183,250	346283,969
1099	809185,938	346192,344
1100	809188,625	346119,594
1101	809229,063	346014,500
1102	809239,875	345901,313
1103	809202,125	345807,000
1104	809167,125	345731,531
1105	809113,188	345645,313
1106	809067,375	345594,094
1107	809029,688	345575,250
1108	808967,688	345505,188
1109	808911,063	345375,813
1110	808929,938	345300,375
1111	808956,875	345214,125
1112	809005,438	345152,156
1113	809053,938	345125,219
1114	809129,375	345106,344
1115	809210,188	345109,031
1116	809266,813	345119,813
1117	809342,250	345144,063
1118	809417,688	345162,938
1119	809490,500	345192,563
1120	809541,688	345214,125
1121	809614,438	345219,531
1122	809671,000	345222,219
1123	809700,688	345224,906
1124	809796,438	345161,000
1125	809855,375	345121,719
1126	809894,625	345035,313
1127	809902,500	344948,906
1128	809855,375	344882,125
1129	809792,500	344819,281
1130	809737,563	344783,938
1131	809666,813	344740,719
1132	809588,250	344693,594
1133	809537,188	344654,313
1134	809478,313	344615,031
1135	809458,625	344556,094
1136	809458,625	344505,031
1137	809478,313	344438,281
1138	809529,375	344391,125
1139	809568,625	344363,625
1140	809670,750	344355,781
1141	809765,000	344371,500
1142	809855,375	344391,125
1143	809992,875	344399,000
1144	810083,188	344363,625
1145	810177,438	344316,500

1146	810232,438	344269,375
1147	810259,938	344218,313
1148	810287,438	344167,250
1149	810283,500	344072,969
1150	810275,625	344037,625
1151	810263,875	343998,344
1152	810146,063	343825,531
1153	810055,688	343758,750
1154	809957,500	343711,594
1155	809894,625	343640,906
1156	809843,563	343546,625
1157	809871,063	343487,719
1158	809933,938	343460,219
1159	810059,625	343448,438
1160	810161,750	343417,031
1161	810240,313	343377,750
1162	810307,063	343318,813
1163	810362,063	343224,563
1164	810373,875	343157,781
1165	810373,875	343083,156
1166	810369,938	343032,094
1167	810366,000	342981,031
1168	810350,313	342933,875
1169	810314,938	342878,906
1170	810283,500	342843,531
1171	810248,188	342816,031
1172	810157,813	342776,781
1173	810138,188	342757,125
1174	810102,813	342721,781
1175	810083,188	342666,781
1176	810059,625	342611,781
1177	810047,813	342545,031
1178	810063,563	342497,875
1179	810098,875	342446,813
1180	810114,625	342403,625
1181	810126,375	342344,688
1182	810122,438	342274,000
1183	810173,500	342183,656
1184	810263,875	342038,313
1185	810283,500	341951,906
1186	810287,438	341849,781
1187	810283,500	341755,500
1188	810224,563	341590,531
1189	810161,750	341539,469
1190	810071,375	341464,844
1191	809988,938	341343,094
1192	809902,500	341209,531
1193	809908,000	341078,563
1194	809910,375	340981,719
1195	809953,563	340875,656

1196	810000,688	340773,531
1197	810043,938	340687,125
1198	810071,375	340647,844
1199	810118,563	340553,563
1200	810153,875	340463,219
1201	810146,063	340349,313
1202	810091,063	340211,844
1203	810063,563	340180,438
1204	809992,875	340152,938
1205	809922,125	340149,000
1206	809843,563	340156,844
1207	809776,813	340172,563
1208	809729,688	340219,719
1209	809694,313	340262,906
1210	809647,188	340310,031
1211	809615,750	340329,688
1212	809490,063	340345,406
1213	809399,750	340325,750
1214	809313,313	340251,125
1215	809281,875	340184,344
1216	809301,563	340101,875
1217	809313,313	340011,531
1218	809356,500	339964,375
1219	809446,875	339889,750
1220	809497,938	339819,063
1221	809505,813	339771,938
1222	809490,063	339705,156
1223	809454,750	339658,000
1224	809415,438	339622,656
1225	809384,000	339591,250
1226	809309,375	339536,250
1227	809313,313	339485,188
1228	809317,250	339402,688
1229	809313,313	339347,719
1230	809285,813	339296,656
1231	809246,563	339257,375
1232	809199,438	339233,813
1233	809160,125	339202,375
1234	809113,000	339147,375
1235	809069,813	339119,906
1236	809026,563	339108,094
1237	808971,563	339108,094
1238	808916,625	339131,688
1239	808857,688	339163,094
1240	808763,438	339186,656
1241	808704,500	339218,094
1242	808641,625	339190,594
1243	808610,250	339127,750
1244	808606,313	339064,906
1245	808610,250	338935,281

1246	808578,813	338837,094
1247	808602,375	338746,750
1248	808649,500	338636,750
1249	808728,063	338530,719
1250	808728,063	338495,344
1251	808688,813	338365,719
1252	808629,875	338291,094
1253	808567,000	338216,469
1254	808508,125	338137,906
1255	808488,438	338059,344
1256	808523,813	337984,719
1257	808574,875	337898,313
1258	808645,563	337800,125
1259	808696,625	337729,406
1260	808716,250	337678,344
1261	808669,125	337627,281
1262	808614,125	337639,063
1263	808555,250	337654,781
1264	808496,313	337666,563
1265	808425,625	337701,906
1266	808347,063	337701,906
1267	808256,688	337646,938
1268	808248,875	337564,438
1269	808284,188	337470,188
1270	808339,188	337446,594
1271	808425,625	337423,031
1272	808480,625	337364,125
1273	808559,188	337293,406
1274	808555,250	337226,656
1275	808527,750	337171,656
1276	808492,375	337144,156
1277	808464,875	337104,875
1278	808457,063	337042,031
1279	808429,563	336990,969
1280	808425,625	336935,969
1281	808409,875	336869,219
1282	808390,250	336829,938
1283	808351,000	336790,656
1284	808299,938	336771,000
1285	808268,500	336751,375
1286	808221,375	336747,438
1287	808142,813	336806,344
1288	808111,375	336861,344
1289	808103,500	336943,844
1290	808091,750	337018,469
1291	808052,438	337022,406
1292	807985,688	336975,250
1293	807942,500	336947,750
1294	807860,000	336912,406
1295	807820,688	336877,063

1296	807789,313	336814,219
1297	807785,375	336759,219
1298	807777,500	336696,375
1299	807769,625	336633,531
1300	807753,938	336586,406
1301	807734,313	336551,031
1302	807698,938	336551,031
1303	807643,938	336578,531
1304	807624,313	336609,969
1305	807589,000	336657,094
1306	807553,625	336708,156
1307	807537,938	336755,281
1308	807490,750	336763,156
1309	807463,250	336743,500
1310	807435,813	336712,094
1311	807408,313	336688,531
1312	807380,813	336653,156
1313	807345,438	336637,469
1314	807294,375	336617,813
1315	807266,875	336606,031
1316	807239,375	336574,625
1317	807235,438	336515,688
1318	807243,313	336480,344
1319	807266,875	336437,125
1320	807274,750	336397,844
1321	807282,625	336354,656
1322	807302,250	336323,219
1323	807310,063	336291,813
1324	807302,250	336252,531
1325	807266,875	336213,250
1326	807227,625	336197,531
1327	807176,563	336197,531
1328	807137,250	336213,250
1329	807101,938	336252,531
1330	807058,688	336260,375
1331	807015,500	336232,875
1332	807003,688	336201,469
1333	806999,813	336162,188
1334	806991,938	336111,125
1335	806980,125	336056,125
1336	806964,438	336020,781
1337	806936,938	335973,656
1338	806933,000	335906,875
1339	806929,063	335840,094
1340	806858,375	335785,094
1341	806779,813	335745,813
1342	806756,250	335710,469
1343	806791,625	335631,906
1344	806834,813	335584,781
1345	806878,000	335553,344

1346	806925,125	335521,938
1347	806972,313	335490,500
1348	806980,125	335439,438
1349	806972,313	335380,531
1350	806925,125	335341,250
1351	806850,500	335282,344
1352	806795,563	335250,906
1353	806744,500	335211,625
1354	806717,000	335168,406
1355	806732,688	335085,938
1356	806791,625	335003,438
1357	806866,250	334948,469
1358	806913,375	334928,813
1359	806984,063	334913,094
1360	807046,938	334909,188
1361	807113,688	334881,688
1362	807141,188	334850,250
1363	807160,813	334814,906
1364	807164,750	334763,844
1365	807150,813	334712,188
1366	807101,188	334653,094
1367	807068,063	334603,469
1368	807051,563	334575,125
1369	807070,438	334511,313
1370	807131,875	334466,406
1371	807188,625	334447,500
1372	807245,313	334445,125
1373	807299,688	334414,406
1374	807372,938	334362,438
1375	807420,188	334343,531
1376	807450,938	334324,625
1377	807450,938	334293,875
1378	807366,000	334242,469
1379	807276,375	334287,250
1380	807142,063	334296,219
1381	807034,563	334287,250
1382	806962,938	334233,531
1383	806980,813	334152,906
1384	806985,688	334095,938
1385	807060,188	334021,438
1386	807192,063	333929,719
1387	807329,625	333860,906
1388	807318,125	333723,344
1389	807220,688	333620,156
1390	807157,625	333580,031
1391	807106,063	333545,656
1392	807043,000	333459,656
1393	806991,375	333345,000
1394	807014,313	333236,094
1395	807088,875	333069,875

1396	807100,313	332995,344
1397	807083,125	332932,281
1398	807071,625	332846,313
1399	807054,438	332766,063
1400	807014,313	332622,750
1401	806905,438	332513,844
1402	806790,750	332387,719
1403	806725,000	332379,219
1404	806713,938	332423,969
1405	806673,063	332451,250
1406	806588,938	332480,781
1407	806554,875	332501,219
1408	806443,500	332594,406
1409	806264,000	332753,469
1410	806036,750	332992,094
1411	805948,125	333087,531
1412	805893,563	333167,063
1413	805802,688	333305,688
1414	805239,125	333814,750
1415	805105,000	333892,000
1416	805036,813	333917,000
1417	804991,375	333926,094
1418	804927,750	333912,438
1419	804521,000	333873,813
1420	804421,000	333867,000
1421	804350,563	333846,563
1422	804296,000	333848,813
1423	804236,938	333864,719
1424	804161,938	333857,906
1425	804032,375	333864,719
1426	803957,438	333894,281
1427	803877,875	333942,000
1428	803789,250	333989,719
1429	803121,125	334303,313
1430	802955,250	334380,594
1431	802666,625	334519,219
1432	802205,313	334053,344
1433	801814,438	333676,125
1434	801607,563	333751,125
1435	801458,063	333810,938
1436	801318,563	333920,563
1437	801179,438	334009,313
1438	801068,375	334014,688
1439	800867,750	334168,750
1440	800730,563	334349,094
1441	800647,375	334455,406
1442	800573,875	334595,156
1443	800470,000	334745,656
1444	800306,938	334966,031
1445	800082,750	335216,156

1446	799884,125	335525,031
1447	799733,938	335794,188
1448	799674,125	335903,813
1449	799661,938	336062,531
1450	799636,875	336152,094
1451	799584,938	336234,531
1452	799509,688	336313,344
1453	799481,000	336415,469
1454	799468,438	336458,469
1455	799409,313	336659,125
1456	799359,188	336754,094
1457	799240,938	336963,719
1458	799215,813	337030,000
1459	799197,938	337117,781
1460	799153,125	337479,719
1461	799138,813	337494,031
1462	799119,063	337488,656
1463	799099,375	337456,406
1464	799002,625	337273,656
1465	798927,375	337228,875
1466	798850,313	337146,469
1467	798803,750	337121,375
1468	798742,813	337083,750
1469	798714,188	337069,406
1470	798696,250	337094,500
1471	798723,125	337141,094
1472	798776,875	337264,719
1473	798778,688	337298,750
1474	798760,750	337338,156
1475	798726,688	337375,781
1476	798676,563	337404,469
1477	798615,625	337424,156
1478	798551,125	337440,281
1479	798520,688	337445,656
1480	798377,375	337467,156
1481	798284,188	337461,781
1482	798198,188	337422,375
1483	798137,250	337404,469
1484	798097,875	337417,000
1485	798063,813	337447,469
1486	798022,625	337485,094
1487	797993,938	337486,875
1488	797983,875	337452,813
1489	797956,813	337398,688
1490	797919,625	337356,375
1491	797855,375	337319,188
1492	797777,563	337305,656
1493	797561,063	337280,281
1494	797368,188	337259,969
1495	796984,250	337222,781

1496	796925,063	337226,156
1497	796889,563	337246,438
1498	796854,375	337299,031
1499	796838,813	337079,000
1500	796833,750	336997,813
1501	796908,125	336788,063
1502	796926,750	336700,125
1503	796926,750	336659,531
1504	796852,313	336256,969
1505	796838,813	336177,469
1506	796811,750	336087,813
1507	796715,313	335803,656
1508	796691,625	335751,219
1509	796613,813	335641,281
1510	796566,500	335548,250
1511	796507,250	335404,469
1512	796463,313	335308,063
1513	796444,688	335235,313
1514	796449,750	335091,563
1515	796365,188	334881,813
1516	796276,563	334669,000
1517	796186,000	334548,406
1518	796125,313	334448,906
1519	796081,813	334374,531
1520	796059,625	334246,250
1521	796034,938	334154,938
1522	796044,813	334029,125
1523	796042,313	333940,313
1524	796062,063	333809,563
1525	796069,500	333730,594
1526	796000,375	333552,969
1527	795919,000	333382,750
1528	795852,375	333229,781
1529	795563,688	332960,875
1530	795408,250	332812,844
1531	795235,563	332600,656
1532	795102,375	332427,969
1533	794976,563	332260,188
1534	794855,625	332089,969
1535	794845,750	331996,219
1536	794823,563	331764,313
1537	794811,250	331668,094
1538	794752,500	331550,375
1539	794697,000	331510,031
1540	794665,188	331462,313
1541	794644,000	331414,594
1542	794612,188	331356,313
1543	794590,938	331298,000
1544	794580,375	331255,594
1545	794569,750	331223,781

1546	794553,875	331186,688
1547	794531,813	331099,469
1548	794483,688	330993,125
1549	794428,000	330922,219
1550	794362,188	330810,813
1551	794340,438	330772,281
1552	794260,875	330631,031
1553	794150,313	330449,156
1554	794068,438	330314,531
1555	794058,313	330271,500
1556	794048,188	330195,531
1557	794012,750	330068,938
1558	793944,375	329830,906
1559	793903,875	329749,875
1560	793787,375	329491,625
1561	793774,750	329468,813
1562	793741,813	329440,969
1563	793724,063	329433,375
1564	793693,688	329425,781
1565	793622,813	329428,313
1566	793584,813	329425,781
1567	793559,500	329413,125
1568	793544,313	329397,938
1569	793521,500	329362,469
1570	793465,813	329276,375
1571	793417,688	329144,719
1572	793349,375	329018,125
1573	793296,188	328954,813
1574	793275,938	328914,313
1575	793265,813	328858,594
1576	793253,125	328666,156
1577	793217,688	328501,594
1578	793177,188	328354,719
1579	793146,813	328250,906
1580	793121,438	328164,813
1581	793118,938	328129,375
1582	793124,000	328073,656
1583	793111,313	327964,781
1584	793109,063	327964,125
1585	793016,000	327935,438
1586	792807,688	327932,344
1587	792641,063	327946,031
1588	792171,625	327960,313
1589	791953,938	327997,625
1590	791895,500	328034,938
1591	791473,313	328228,313
1592	791350,188	328265,625
1593	791054,188	328300,438
1594	790892,563	328279,313
1595	790915,563	328139,406

1596	790940,438	328037,438
1597	790991,375	327951,625
1598	791047,375	327828,500
1599	791045,500	327631,375
1600	790977,750	327382,031
1601	790876,375	327146,375
1602	790826,625	327081,688
1603	790765,688	327031,969
1604	790699,750	326952,375
1605	790671,813	326725,406
1606	790640,063	326431,281
1607	790620,813	326076,250
1608	790607,750	325785,844
1609	790637,563	325713,719
1610	790653,750	325641,594
1611	790679,875	325466,250
1612	790686,125	325404,063
1613	790685,500	325238,031
1614	790670,563	325113,688
1615	790620,813	325017,906
1616	790434,875	324834,469
1617	790334,125	324711,375
1618	790169,375	324503,063
1619	790115,875	324457,031
1620	790127,063	324301,594
1621	790111,563	324108,219
1622	790138,875	324085,813
1623	790225,938	324098,250
1624	790163,750	324012,438
1625	790064,313	323884,344
1626	790007,063	323784,875
1627	789943,063	323662,375
1628	789930,625	323582,781
1629	789895,750	323488,250
1630	789874,625	323441,000
1631	789835,438	323352,094
1632	789735,375	323176,125
1633	789726,625	323091,531
1634	789742,813	323002,000
1635	789777,000	322858,375
1636	789805,625	322736,500
1637	789821,750	322582,281
1638	789824,875	322436,156
1639	789823,625	322349,094
1640	789839,813	322291,906
1641	789843,563	322245,875
1642	789841,063	322173,750
1643	789818,688	322110,313
1644	789816,188	322069,281
1645	789818,063	322001,500

1646	789850,375	321928,125
1647	789874,000	321796,313
1648	789945,500	321585,531
1649	789941,813	321357,938
1650	789951,750	321285,813
1651	790038,813	321274,625
1652	790103,438	321249,750
1653	790173,125	321295,750
1654	790215,375	321339,281
1655	790319,875	321319,375
1656	790778,750	321088,063
1657	791023,188	320945,781
1658	790980,000	320890,438
1659	790907,500	320796,250
1660	790824,375	320677,813
1661	790710,313	320520,594
1662	790629,000	320291,563
1663	790529,500	320053,719
1664	790448,188	319848,625
1665	790367,563	319644,813
1666	790285,000	319424,594
1667	790222,625	319257,313
1668	790194,938	319213,219
1669	790118,688	319149,250
1670	790075,813	319076,188
1671	790036,750	318838,938
1672	790031,750	318809,031
1673	789906,313	318521,406
1674	789833,875	318646,781
1675	789830,125	318738,156
1676	789791,688	318958,344
1677	789762,063	318998,688
1678	789709,125	319164,688
1679	789677,000	319227,719
1680	789673,188	319294,813
1681	789663,750	319302,375
1682	789540,875	319317,500
1683	789523,875	319322,531
1684	789464,688	319395,000
1685	788922,188	319393,094
1686	788145,313	319382,688
1687	787725,063	319378,594
1688	787323,688	319374,500
1689	787289,688	319375,469
1690	787213,438	319347,094
1691	787173,750	319324,406
1692	787135,938	319218,563
1693	787093,063	319149,906
1694	787065,375	319017,250
1695	786983,438	318828,563

1696	786963,938	318763,656
1697	786950,688	318726,500
1698	786895,875	318727,125
1699	786885,188	318739,094
1700	786880,375	318735,313
1701	786879,063	318735,219
1702	786851,813	318711,531
1703	786833,563	318692,281
1704	786807,813	318691,156
1705	786769,688	318696,781
1706	786723,688	318701,250
1707	786677,750	318695,656
1708	786531,938	318631,750
1709	786482,625	318603,719
1710	786394,000	318539,781
1711	786367,125	318526,344
1712	786279,625	318498,313
1713	786261,688	318482,594
1714	786212,375	318418,688
1715	786183,250	318394,031
1716	786164,188	318342,438
1717	786132,750	318291,969
1718	786068,875	318222,469
1719	785984,750	318160,781
1720	785947,875	318148,969
1721	785947,063	318149,281
1722	785920,000	318160,094
1723	785857,813	318195,250
1724	785733,375	318260,156
1725	785700,938	318260,156
1726	785663,063	318249,344
1727	785487,250	318133,031
1728	784795,125	317689,469
1729	784658,813	317600,781
1730	784606,875	317563,969
1731	784578,750	317540,188
1732	784284,500	317269,719
1733	784068,125	317068,500
1734	784037,813	317044,688
1735	783972,875	317007,906
1736	783927,438	316992,750
1737	783685,125	316925,688
1738	783388,688	316843,469
1739	783351,938	316824,000
1740	783317,313	316798,031
1741	783291,313	316769,906
1742	783248,063	316709,313
1743	783196,125	316631,406
1744	783163,688	316611,938
1745	783131,188	316609,781

1746	783103,063	316611,938
1747	783079,313	316629,250
1748	783051,125	316655,219
1749	783007,875	316722,281
1750	782940,813	316821,813
1751	782901,875	316871,594
1752	782880,250	316908,375
1753	782854,250	316936,500
1754	782819,625	316968,969
1755	782789,313	316979,781
1756	782761,188	316981,938
1757	782728,750	316951,656
1758	782687,625	316910,531
1759	782666,000	316880,250
1760	782642,188	316854,281
1761	782523,188	316767,719
1762	782447,563	316716,219
1763	782370,563	316661,875
1764	782298,063	316598,438
1765	782257,313	316541,813
1766	782216,563	316473,844
1767	782173,500	316403,625
1768	782166,688	316378,719
1769	782164,438	316294,906
1770	782080,625	316274,531
1771	782035,313	316260,938
1772	781985,500	316254,125
1773	781937,938	316263,188
1774	781908,438	316267,719
1775	781869,938	316267,719
1776	781849,563	316260,938
1777	781722,750	316387,781
1778	781405,563	316700,375
1779	781142,813	316954,094
1780	781158,688	316965,406
1781	781145,125	316985,781
1782	781127,000	317003,906
1783	781113,375	317042,406
1784	781131,500	317060,531
1785	781149,625	317085,469
1786	781172,250	317112,656
1787	781176,813	317169,281
1788	781156,438	317203,250
1789	781124,688	317216,844
1790	781081,688	317191,938
1791	781056,750	317214,563
1792	781011,438	317271,219
1793	781009,188	317300,656
1794	781006,938	317332,375
1795	780984,250	317370,875

1796	780963,875	317402,594
1797	780936,688	317425,250
1798	780909,500	317436,563
1799	780875,563	317432,031
1800	780880,063	317389,000
1801	780882,313	317368,625
1802	780880,063	317336,906
1803	780857,438	317300,656
1804	780832,500	317268,938
1805	780807,563	317266,688
1806	780794,000	317289,313
1807	780789,438	317316,500
1808	780762,250	317357,281
1809	780737,375	317375,406
1810	780707,938	317400,313
1811	780703,375	317432,031
1812	780719,250	317445,625
1813	780744,125	317459,219
1814	780778,125	317484,125
1815	780789,438	317504,531
1816	780791,750	317567,938
1817	780814,375	317581,531
1818	780832,500	317597,406
1819	780850,625	317608,719
1820	780871,000	317622,313
1821	780882,313	317658,563
1822	780873,250	317683,469
1823	780859,688	317712,906
1824	780841,563	317735,563
1825	780798,500	317740,094
1826	780775,875	317710,656
1827	780741,875	317703,844
1828	780710,188	317703,844
1829	780680,750	317724,250
1830	780678,438	317760,500
1831	780658,063	317805,781
1832	780646,750	317851,094
1833	780621,813	317900,938
1834	780592,375	317937,188
1835	780567,500	317973,406
1836	780560,688	318014,188
1837	780533,500	318052,688
1838	780497,250	318077,625
1839	780472,313	318079,875
1840	780431,563	318079,875
1841	780413,438	318064,031
1842	780393,063	318034,563
1843	780372,688	318002,875
1844	780352,250	318009,656
1845	780327,375	318021,000

1846	780295,625	318030,063
1847	780277,500	318039,094
1848	780266,188	318070,813
1849	780282,063	318088,938
1850	780293,375	318129,719
1851	780288,875	318165,969
1852	780279,813	318184,094
1853	780282,063	318220,313
1854	780284,313	318256,563
1855	780263,938	318276,969
1856	780241,250	318274,688
1857	780214,125	318263,375
1858	780177,875	318240,719
1859	780148,438	318231,656
1860	780182,375	318202,188
1861	780209,563	318170,500
1862	780209,563	318141,031
1863	780209,563	318109,344
1864	780216,375	318082,156
1865	780205,063	318052,688
1866	780189,188	318041,375
1867	780162,000	318032,313
1868	780109,875	318052,688
1869	780087,250	318088,938
1870	780100,813	318109,344
1871	780114,438	318127,438
1872	780121,250	318154,625
1873	780112,188	318175,031
1874	780053,250	318170,500
1875	780071,375	318141,031
1876	780057,813	318113,875
1877	780053,250	318086,688
1878	780057,813	318061,750
1879	780055,563	318034,563
1880	780044,188	318018,719
1881	780032,875	318000,594
1882	780010,250	318000,594
1883	779992,125	318011,938
1884	779971,750	318054,969
1885	779953,625	318084,406
1886	779926,438	318107,063
1887	779901,500	318107,063
1888	779869,813	318091,219
1889	779849,375	318057,219
1890	779835,813	318021,000
1891	779815,438	317996,063
1892	779790,500	317971,156
1893	779767,875	317957,563
1894	779738,375	317946,250
1895	779695,375	317941,719

1896	779627,438	317928,125
1897	779548,125	317912,250
1898	779518,688	317889,594
1899	779489,250	317907,719
1900	779466,563	317930,375
1901	779450,750	317948,500
1902	779459,813	317968,875
1903	779502,813	317982,469
1904	779514,125	317998,344
1905	779516,438	318027,781
1906	779496,000	318032,313
1907	779475,625	318009,656
1908	779448,438	318002,875
1909	779407,688	318002,875
1910	779371,438	318007,406
1911	779348,813	318007,406
1912	779330,688	318014,188
1913	779323,875	318057,219
1914	779283,125	318030,063
1915	779258,188	317989,281
1916	779231,000	317953,031
1917	779201,563	317914,531
1918	779156,250	317866,969
1919	779122,250	317832,969
1920	779095,063	317812,594
1921	779058,875	317778,625
1922	779036,188	317758,219
1923	779002,188	317697,063
1924	779002,188	317676,688
1925	778977,313	317647,219
1926	778952,375	317613,250
1927	778938,813	317583,813
1928	778911,625	317561,156
1929	778893,500	317540,750
1930	778868,563	317520,375
1931	778832,313	317493,188
1932	778843,375	317518,781
1933	778885,313	317616,094
1934	778959,438	317775,656
1935	778973,688	318000,781
1936	778942,313	318129,000
1937	778910,938	318174,594
1938	778728,625	318499,438
1939	778643,125	318570,688
1940	778447,813	318670,625
1941	778430,188	318678,188
1942	778353,938	318710,938
1943	778249,438	318840,344
1944	778227,250	318919,281
1945	778233,438	319000,156

1946	778264,563	319093,469
1947	778286,188	319119,031
1948	778424,188	319282,156
1949	778488,500	319390,000
1950	778513,375	319495,750
1951	778492,625	319582,844
1952	778449,125	319672,000
1953	778376,500	319732,125
1954	778299,813	319765,313
1955	778200,250	319744,563
1956	778092,438	319765,313
1957	777982,563	319815,063
1958	777870,563	319844,094
1959	777551,250	319852,406
1960	777354,250	319922,906
1961	777198,750	319991,344
1962	777182,125	320092,938
1963	777142,750	320175,875
1964	777010,000	320213,219
1965	776885,625	320188,313
1966	776844,125	320117,813
1967	776808,875	320032,813
1968	776790,250	319937,406
1969	776806,813	319831,656
1970	776794,375	319701,031
1971	776728,000	319645,031
1972	776626,438	319607,719
1973	776535,188	319630,531
1974	776468,813	319709,313
1975	776381,750	319835,813
1976	776305,000	319966,438
1977	776253,188	320001,688
1978	776149,500	320014,125
1979	776068,625	319972,656
1980	776025,063	319893,875
1981	776012,625	319833,750
1982	776018,875	319752,875
1983	775971,125	319717,625
1984	775923,438	319703,094
1985	775852,938	319690,656
1986	775797,000	319709,313
1987	775749,250	319796,406
1988	775751,375	319889,719
1989	775770,000	320003,781
1990	775770,000	320215,281
1991	775788,688	320352,125
1992	775767,938	320505,594
1993	775691,188	320598,906
1994	775602,063	320644,500
1995	775473,500	320640,375

1996	775403,000	320611,344
1997	775338,688	320538,750
1998	775299,313	320493,125
1999	775228,813	320472,406
2000	775143,813	320520,094
2001	775104,375	320598,906
2002	775096,063	320679,750
2003	775123,063	320812,469
2004	775212,188	320930,656
2005	775274,438	321065,438
2006	775336,625	321175,344
2007	775313,813	321291,469
2008	775220,500	321349,531
2009	775094,000	321337,094
2010	775069,125	321241,719
2011	775046,313	321121,438
2012	774982,063	321055,094
2013	774905,313	321044,719
2014	774805,813	321082,031
2015	774737,375	321077,906
2016	774637,813	321071,688
2017	774496,813	321079,969
2018	774397,313	321069,594
2019	774277,813	321053,875
2020	774229,250	321051,844
2021	774199,813	321052,563
2022	774146,313	321053,875
2023	774071,438	321066,031
2024	773996,563	321100,438
2025	773931,813	321146,969
2026	773873,125	321203,625
2027	773828,563	321278,500
2028	773798,250	321367,531
2029	773808,375	321438,344
2030	773804,313	321466,688
2031	773812,375	321531,438
2032	773826,563	321600,250
2033	773836,688	321644,750
2034	773842,750	321685,219
2035	773828,563	321735,813
2036	773812,375	321792,469
2037	773782,063	321843,063
2038	773757,750	321893,656
2039	773688,938	321921,969
2040	773628,250	321948,281
2041	773589,813	321964,469
2042	773555,438	321972,563
2043	773510,875	321972,563
2044	773468,375	321954,375
2045	773440,063	321928,063

2046	773423,875	321897,688
2047	773405,688	321867,344
2048	773371,250	321828,906
2049	773342,938	321806,656
2050	773304,500	321794,500
2051	773249,875	321802,594
2052	773193,188	321837,000
2053	773152,750	321865,313
2054	773124,375	321869,375
2055	773077,875	321857,219
2056	773039,375	321843,063
2057	772986,813	321839,031
2058	772942,250	321828,906
2059	772918,000	321845,094
2060	772899,750	321877,469
2061	772897,750	321913,875
2062	772918,000	321952,344
2063	772924,063	321986,750
2064	772907,875	322013,031
2065	772887,625	322027,219
2066	772845,125	322021,125
2067	772802,625	322002,938
2068	772776,313	322015,063
2069	772737,875	322055,531
2070	772711,563	322096,000
2071	772681,250	322108,156
2072	772642,813	322108,156
2073	772616,500	322081,844
2074	772610,438	322055,531
2075	772620,500	322021,125
2076	772620,500	321988,750
2077	772612,438	321956,375
2078	772578,063	321940,188
2079	772553,750	321938,188
2080	772525,438	321936,156
2081	772505,250	321936,656
2082	772442,438	321938,188
2083	772385,813	321958,406
2084	772329,125	321994,844
2085	772280,563	322033,281
2086	772252,250	322081,844
2087	772232,000	322128,375
2088	772209,750	322187,063
2089	772197,625	322223,500
2090	772128,813	322272,063
2091	772088,313	322332,750
2092	772064,063	322413,719
2093	772027,625	322547,250
2094	772066,063	322567,500
2095	772076,188	322591,781

2096	772086,313	322640,344
2097	772068,125	322692,969
2098	772037,750	322717,250
2099	771995,250	322755,688
2100	771975,000	322779,969
2101	771958,813	322814,375
2102	771926,438	322852,813
2103	771890,000	322879,125
2104	771849,563	322915,563
2105	771813,125	322958,031
2106	771792,875	322996,500
2107	771786,813	323057,188
2108	771798,938	323101,719
2109	771827,313	323152,313
2110	771879,938	323184,688
2111	771920,375	323225,156
2112	771930,500	323302,031
2113	771886,000	323380,969
2114	771847,500	323405,250
2115	771807,063	323433,563
2116	771764,563	323459,875
2117	771699,813	323492,250
2118	771665,438	323526,656
2119	771629,000	323575,219
2120	771600,688	323642,000
2121	771564,250	323718,906
2122	771529,813	323759,375
2123	771459,000	323789,719
2124	771394,250	323775,563
2125	771323,438	323747,219
2126	771254,625	323741,156
2127	771185,813	323745,188
2128	771096,813	323761,406
2129	771028,000	323777,594
2130	770947,063	323830,188
2131	770870,125	323888,875
2132	770832,500	323945,906
2133	770823,750	323994,188
2134	770779,875	324042,469
2135	770692,125	324099,531
2136	770599,938	324099,531
2137	770433,188	324143,406
2138	770362,938	324196,063
2139	770270,813	324288,219
2140	770213,750	324446,219
2141	770165,500	324512,031
2142	770130,375	324560,313
2143	770082,063	324648,094
2144	770025,063	324674,406
2145	769981,125	324674,406

2146	769910,938	324674,406
2147	769827,563	324656,875
2148	769731,000	324656,875
2149	769669,563	324656,875
2150	769599,375	324683,188
2151	769537,938	324740,250
2152	769480,875	324863,125
2153	769467,688	324999,156
2154	769380,000	325122,125
2155	769328,375	325155,688
2156	769294,938	325180,438
2157	769241,750	325206,406
2158	769212,000	325213,844
2159	769171,188	325205,188
2160	769139,000	325190,344
2161	769110,563	325168,063
2162	769074,688	325142,063
2163	769033,813	325114,844
2164	769007,813	325098,750
2165	768973,188	325093,813
2166	768939,750	325093,813
2167	768898,938	325097,500
2168	768853,125	325119,781
2169	768793,750	325154,438
2170	768739,313	325202,719
2171	768708,313	325234,875
2172	768672,438	325302,938
2173	768632,875	325375,969
2174	768592,000	325425,469
2175	768543,750	325468,781
2176	768499,188	325497,250
2177	768417,500	325524,469
2178	768329,625	325544,281
2179	768297,500	325548,000
2180	768273,938	325560,375
2181	768252,938	325577,688
2182	768236,813	325602,438
2183	768198,438	325668,031
2184	768140,313	325811,594
2185	768113,063	325878,406
2186	768088,313	325914,313
2187	768059,875	325947,719
2188	768022,750	325967,531
2189	767984,375	325983,594
2190	767936,125	325994,750
2191	767889,063	325992,281
2192	767848,250	325988,563
2193	767825,938	325981,125
2194	767782,625	325958,844
2195	767761,625	325941,531

2196	767725,750	325922,969
2197	767701,000	325916,781
2198	767670,000	325919,250
2199	767651,438	325939,063
2200	767629,188	325981,125
2201	767585,875	326059,094
2202	767559,875	326095,000
2203	767543,813	326117,250
2204	767491,813	326161,813
2205	767452,250	326189,031
2206	767412,625	326207,594
2207	767360,625	326219,969
2208	767314,875	326226,156
2209	767271,563	326238,531
2210	767245,563	326260,813
2211	767230,688	326279,375
2212	767228,250	326299,188
2213	767223,250	326325,188
2214	767208,438	326343,750
2215	767167,563	326356,125
2216	767136,625	326347,438
2217	767114,375	326335,063
2218	767072,313	326316,500
2219	767041,375	326312,813
2220	767010,438	326325,188
2221	766972,063	326366,000
2222	766926,250	326409,313
2223	766901,500	326419,219
2224	766871,813	326435,313
2225	766849,500	326439,031
2226	766811,188	326421,688
2227	766803,750	326400,656
2228	766805,000	326368,500
2229	766807,438	326344,969
2230	766813,625	326301,656
2231	766813,625	326262,063
2232	766812,375	326236,063
2233	766807,438	326217,500
2234	766792,625	326200,188
2235	766774,063	326191,531
2236	766725,750	326196,469
2237	766702,250	326207,594
2238	766683,688	326224,938
2239	766670,063	326252,156
2240	766658,938	326281,844
2241	766637,938	326306,594
2242	766604,500	326330,125
2243	766562,438	326335,063
2244	766524,063	326316,500
2245	766503,000	326289,281

2246	766489,375	326273,188
2247	766473,313	326243,500
2248	766452,250	326215,031
2249	766418,875	326184,094
2250	766387,938	326169,250
2251	766357,000	326156,875
2252	766311,188	326146,969
2253	766276,563	326144,500
2254	766245,625	326143,250
2255	766222,063	326146,969
2256	766194,875	326161,813
2257	766176,313	326185,344
2258	766171,375	326207,594
2259	766203,500	326228,656
2260	766225,813	326232,344
2261	766249,313	326234,844
2262	766275,313	326265,781
2263	766265,375	326305,375
2264	766245,625	326333,844
2265	766224,563	326356,125
2266	766207,250	326373,438
2267	766187,438	326399,438
2268	766183,750	326427,875
2269	766177,563	326456,344
2270	766167,625	326474,906
2271	766140,438	326489,781
2272	766116,875	326489,781
2273	766084,688	326500,906
2274	766058,750	326523,188
2275	766037,688	326555,344
2276	766027,813	326596,188
2277	766051,313	326607,344
2278	766072,313	326617,250
2279	766090,875	326629,625
2280	766109,500	326649,406
2281	766121,875	326669,219
2282	766107,000	326686,531
2283	766082,250	326689,000
2284	766058,750	326691,500
2285	766036,438	326701,375
2286	766025,313	326723,656
2287	766026,563	326759,563
2288	766040,188	326785,531
2289	766059,938	326799,156
2290	766099,563	326821,438
2291	766120,625	326852,375
2292	766119,375	326885,781
2293	766079,750	326921,688
2294	766038,938	326925,375
2295	766010,438	326937,750

2296	765972,125	326958,813
2297	765933,750	326965,000
2298	765886,688	326965,000
2299	765845,875	326950,125
2300	765803,813	326934,063
2301	765758,000	326922,906
2302	765733,250	326914,250
2303	765711,000	326900,625
2304	765709,750	326880,844
2305	765709,750	326856,094
2306	765699,813	326837,531
2307	765676,313	326804,094
2308	765650,313	326792,969
2309	765612,000	326795,438
2310	765592,188	326804,094
2311	765574,875	326831,344
2312	765563,688	326858,563
2313	765546,375	326883,313
2314	765532,750	326896,938
2315	765510,500	326908,063
2316	765484,500	326911,781
2317	765470,875	326895,688
2318	765469,625	326873,406
2319	765456,063	326848,656
2320	765443,688	326831,344
2321	765407,750	326812,781
2322	765381,813	326806,594
2323	765344,688	326801,625
2324	765285,250	326805,344
2325	765243,188	326806,594
2326	765203,563	326812,781
2327	765182,563	326827,625
2328	765147,875	326843,719
2329	765112,000	326872,188
2330	765076,125	326882,063
2331	765043,938	326888,250
2332	765016,688	326888,250
2333	764983,313	326900,625
2334	764963,500	326910,531
2335	764928,813	326940,250
2336	764909,063	326963,750
2337	764897,875	326989,750
2338	764890,500	327012,031
2339	764863,250	327064,000
2340	764827,375	327075,125
2341	764785,313	327083,781
2342	764764,250	327080,094
2343	764740,750	327068,938
2344	764727,125	327046,656
2345	764720,938	327024,406

2346	764713,500	326999,656
2347	764714,750	326976,125
2348	764698,625	326937,750
2349	764681,313	326925,375
2350	764657,813	326919,188
2351	764638,000	326910,531
2352	764610,813	326910,531
2353	764581,063	326915,500
2354	764541,500	326926,625
2355	764509,313	326946,438
2356	764475,875	326968,688
2357	764428,875	326990,969
2358	764409,063	327014,500
2359	764385,563	327035,531
2360	764365,750	327075,125
2361	764350,875	327104,844
2362	764336,063	327143,188
2363	764323,688	327177,844
2364	764310,063	327207,563
2365	764287,813	327245,906
2366	764277,875	327285,531
2367	764254,375	327321,406
2368	764222,188	327359,781
2369	764199,938	327396,906
2370	764176,375	327422,875
2371	764144,250	327442,688
2372	764110,813	327455,063
2373	764055,125	327487,500
2374	764020,500	327509,281
2375	763985,813	327540,938
2376	763948,188	327566,688
2377	763897,688	327591,438
2378	763846,250	327606,281
2379	763771,938	327616,188
2380	763703,625	327611,250
2381	763657,125	327599,375
2382	763592,750	327559,750
2383	763556,125	327529,063
2384	763531,375	327499,375
2385	763508,625	327473,625
2386	763495,750	327448,875
2387	763482,875	327408,281
2388	763464,063	327378,594
2389	763428,438	327350,875
2390	763400,688	327324,125
2391	763339,313	327310,281
2392	763311,625	327288,500
2393	763278,938	327272,656
2394	763258,125	327250,875
2395	763230,438	327221,156

2396	763225,438	327194,438
2397	763218,563	327168,688
2398	763224,500	327139,969
2399	763237,313	327106,313
2400	763237,313	327086,531
2401	763232,375	327064,750
2402	763211,625	327033,063
2403	763173,000	327017,219
2404	763149,250	327019,188
2405	763123,500	327024,156
2406	763095,750	327036,031
2407	763067,063	327063,750
2408	763049,250	327084,531
2409	763025,500	327122,156
2410	762999,750	327154,844
2411	762974,000	327175,625
2412	762932,438	327213,250
2413	762886,875	327237,000
2414	762859,125	327237,000
2415	762822,500	327239,000
2416	762775,000	327236,031
2417	762730,438	327228,094
2418	762678,938	327221,156
2419	762616,563	327228,094
2420	762585,875	327234,031
2421	762546,313	327243,938
2422	762515,625	327265,719
2423	762489,875	327292,438
2424	762460,125	327303,344
2425	762441,375	327297,406
2426	762416,563	327280,563
2427	762399,750	327262,750
2428	762385,875	327242,938
2429	762381,938	327220,188
2430	762381,938	327195,438
2431	762388,875	327173,656
2432	762402,750	327154,844
2433	762406,688	327129,094
2434	762399,750	327107,313
2435	762378,000	327084,531
2436	762342,625	327068,219
2437	762275,250	327069,938
2438	762202,688	327107,969
2439	762157,750	327175,344
2440	762124,938	327246,188
2441	762102,500	327315,281
2442	762080,000	327356,750
2443	762017,875	327398,000
2444	762042,188	327449,281
2445	762031,375	327516,781

2446	761985,500	327530,281
2447	761920,688	327516,781
2448	761874,813	327503,281
2449	761796,500	327516,781
2450	761756,000	327473,594
2451	761812,688	327419,594
2452	761780,313	327322,406
2453	761739,813	327254,938
2454	761691,188	327214,438
2455	761669,625	327152,344
2456	761623,750	327106,438
2457	761553,563	327095,656
2458	761477,938	327103,750
2459	761450,938	327152,344
2460	761459,063	327233,313
2461	761391,563	327333,219
2462	761353,750	327360,219
2463	761253,875	327341,313
2464	761202,563	327344,000
2465	761162,125	327430,406
2466	761075,688	327497,875
2467	761037,938	327514,094
2468	760975,813	327487,094
2469	760946,125	327425,000
2470	760919,125	327357,500
2471	760938,063	327246,813
2472	760954,250	327138,844
2473	760962,313	327041,656
2474	760994,750	326963,375
2475	761002,813	326895,875
2476	761008,250	326817,594
2477	761013,625	326785,188
2478	761024,438	326671,813
2479	760983,938	326623,219
2480	760875,938	326644,813
2481	760767,938	326698,813
2482	760681,563	326790,594
2483	760565,500	326782,500
2484	760500,688	326723,094
2485	760376,500	326644,813
2486	760336,000	326571,938
2487	760292,813	326523,344
2488	760198,375	326526,031
2489	760106,563	326569,219
2490	760033,688	326555,719
2491	759977,188	326551,000
2492	759879,813	326547,625
2493	759720,500	326507,125
2494	759550,438	326466,656
2495	759428,938	326445,031

2496	759345,250	326401,844
2497	759231,875	326407,250
2498	759129,313	326461,250
2499	759088,813	326555,719
2500	758991,625	326588,125
2501	758889,063	326558,438
2502	758810,750	326517,938
2503	758770,250	326447,750
2504	758705,500	326423,438
2505	758643,375	326423,438
2506	758559,688	326463,938
2507	758503,000	326561,125
2508	758462,500	326666,406
2509	758413,938	326747,406
2510	758386,938	326742,000
2511	758292,438	326760,906
2512	758203,375	326709,594
2513	758200,625	326623,219
2514	758287,063	326617,813
2515	758370,750	326582,719
2516	758395,000	326488,250
2517	758376,125	326391,063
2518	758308,625	326299,281
2519	758251,938	326266,875
2520	758135,875	326277,656
2521	758081,875	326347,875
2522	757990,063	326472,031
2523	757903,688	326501,750
2524	757830,813	326569,219
2525	757820,000	326644,813
2526	757860,500	326717,719
2527	757793,000	326796,000
2528	757714,750	326852,688
2529	757701,250	326941,781
2530	757636,438	326944,469
2531	757550,063	326928,281
2532	757485,250	326952,563
2533	757458,250	327028,156
2534	757433,938	327111,844
2535	757412,375	327144,250
2536	757347,563	327106,438
2537	757312,500	327028,156
2538	757299,000	326957,969
2539	757207,188	326941,781
2540	757145,125	326984,969
2541	757099,188	327041,656
2542	757034,438	327090,250
2543	756929,125	327111,844
2544	756850,875	327044,344
2545	756869,750	326971,469

2546	756850,875	326895,875
2547	756761,750	326920,188
2548	756694,250	327025,469
2549	756632,188	327117,250
2550	756553,875	327230,625
2551	756448,625	327292,719
2552	756400,000	327354,813
2553	756351,438	327460,094
2554	756256,938	327416,906
2555	756205,625	327319,719
2556	756111,188	327233,313
2557	755995,063	327165,844
2558	755930,313	327138,844
2559	755846,625	327155,031
2560	755765,625	327268,406
2561	755668,438	327338,625
2562	755598,250	327330,500
2563	755528,063	327400,688
2564	755487,563	327322,406
2565	755528,063	327163,125
2566	755509,188	327055,156
2567	755474,063	326960,656
2568	755457,875	326893,188
2569	755333,688	326844,594
2570	755196,000	326779,781
2571	755106,938	326717,719
2572	755001,625	326639,406
2573	754899,063	326617,813
2574	754793,750	326669,125
2575	754756,000	326790,594
2576	754676,813	326925,500
2577	754624,563	327035,094
2578	754665,063	327131,188
2579	754720,875	327238,719
2580	754747,625	327301,438
2581	754729,063	327338,500
2582	754707,375	327381,813
2583	754646,500	327456,531
2584	754621,188	327485,188
2585	754591,313	327470,875
2586	754529,188	327414,188
2587	754453,625	327392,594
2588	754386,125	327479,000
2589	754318,625	327600,469
2590	754272,750	327673,344
2591	754224,125	327716,563
2592	754121,563	327578,875
2593	754059,500	327495,188
2594	753959,625	327446,594
2595	753827,313	327446,594

2596	753697,750	327479,000
2597	753597,875	327551,875
2598	753511,438	327597,781
2599	753469,750	327602,594
2600	753371,063	327613,969
2601	753279,313	327603,156
2602	753206,438	327568,063
2603	753133,500	327503,281
2604	753017,438	327468,188
2605	752939,125	327357,500
2606	752920,250	327219,813
2607	752860,875	327119,938
2608	752750,188	327098,344
2609	752620,625	327092,938
2610	752539,625	327038,969
2611	752504,500	326955,281
2612	752482,938	326860,781
2613	752482,938	326760,906
2614	752450,500	326658,313
2615	752388,438	326631,313
2616	752280,438	326682,625
2617	752134,688	326706,906
2618	752053,688	326661,000
2619	751948,375	326590,813
2620	751837,688	326593,531
2621	751737,813	326647,500
2622	751692,438	326667,094
2623	751543,188	326758,313
2624	751385,625	326750,031
2625	751161,688	326725,156
2626	751020,688	326725,156
2627	750796,750	326791,500
2628	750606,000	326832,969
2629	750465,063	326899,313
2630	750315,750	326899,313
2631	750174,750	326899,313
2632	750025,500	326874,438
2633	749818,125	326832,969
2634	749693,750	326774,906
2635	749594,250	326733,438
2636	749511,313	326658,781
2637	749396,625	326610,406
2638	749217,625	326588,063
2639	749137,125	326614,906
2640	749061,063	326677,531
2641	749011,875	326780,438
2642	748944,750	326887,813
2643	748873,188	327004,125
2644	748828,438	327071,219
2645	748792,625	327160,688

2646	748770,250	327214,375
2647	748680,813	327259,125
2648	748573,438	327254,656
2649	748483,938	327254,656
2650	748394,438	327285,969
2651	748336,313	327317,281
2652	748273,688	327375,438
2653	748202,063	327442,563
2654	748139,438	327473,875
2655	748072,313	327491,781
2656	747956,000	327478,344
2657	747871,000	327464,938
2658	747750,250	327545,469
2659	747714,438	327572,313
2660	747665,750	327683,031
2661	747576,313	327766,906
2662	747464,438	327867,563
2663	747235,188	327912,313
2664	747123,313	327901,125
2665	747067,375	327845,188
2666	746994,688	327761,313
2667	746944,375	327699,813
2668	746860,500	327621,500
2669	746771,000	327582,375
2670	746681,500	327520,844
2671	746552,938	327375,438
2672	746446,625	327313,938
2673	746340,375	327274,781
2674	746228,563	327280,375
2675	746099,938	327302,750
2676	745993,688	327364,250
2677	745893,000	327420,188
2678	745831,500	327481,688
2679	745781,188	327560,000
2680	745764,375	327655,063
2681	745775,563	327766,906
2682	745770,000	327850,781
2683	745714,063	327912,313
2684	745641,375	327929,094
2685	745615,688	327926,063
2686	745546,000	328065,000
2687	745486,000	328121,000
2688	745497,938	328153,063
2689	745511,000	328185,000
2690	745572,313	328183,156
2691	745602,625	328231,094
2692	745616,000	328251,000
2693	745536,813	328301,219
2694	745510,000	328375,000
2695	745487,813	328347,938

2696	745467,563	328316,438
2697	745426,000	328426,000
2698	745401,938	328452,438
2699	745336,000	328525,000
2700	745389,313	328556,125
2701	745425,000	328577,000
2702	745466,750	328840,531
2703	745477,000	328905,156
2704	745568,000	328840,000
2705	745633,000	328903,000
2706	745575,000	328963,000
2707	745611,625	329017,281
2708	745631,000	329046,000
2709	745558,000	329129,000
2710	745554,875	329198,000
2711	745610,438	329241,094
2712	745681,313	329304,781
2713	745864,000	329469,000
2714	746044,750	329627,531
2715	746105,875	329681,125
2716	746189,000	329727,000
2717	746250,000	329785,000
2718	746426,563	329968,813
2719	746479,313	330011,125
2720	746629,750	330097,688
2721	746719,125	330149,125
2722	746845,813	330209,750
2723	747005,000	330267,000
2724	747207,063	330413,000
2725	747163,813	330571,156
2726	747116,438	330706,781
2727	747101,000	330751,000
2728	747317,875	330890,250
2729	747523,813	331022,469
2730	747780,000	331187,000
2731	747802,375	331223,188
2732	747881,188	331350,625
2733	747907,250	331392,750
2734	747964,938	331543,750
2735	748011,250	331657,531
2736	748020,000	331679,000
2737	748092,000	331687,000
2738	748171,813	332000,438
2739	748236,438	332116,656
2740	748399,000	332350,000
2741	748335,375	332387,000
2742	748264,188	332439,750
2743	748160,250	332541,969
2744	748136,125	332564,906
2745	748001,563	332641,125

2746	747981,875	332667,781
2747	747958,938	332698,750
2748	747914,188	332859,500
2749	747896,875	332921,750
2750	748029,563	332995,125
2751	748094,875	333031,688
2752	748213,250	333097,906
2753	748217,438	333127,469
2754	748245,000	333213,000
2755	748278,125	333254,000
2756	748314,000	333298,406
2757	748346,000	333338,031
2758	748381,688	333382,156
2759	748428,750	333440,406
2760	748506,250	333536,313
2761	748566,313	333610,656
2762	748660,938	333727,750
2763	748778,813	333873,625
2764	748834,250	333953,469
2765	748866,125	334006,313
2766	748912,688	334083,656
2767	748953,438	334151,250
2768	748984,438	334202,719
2769	749034,063	334285,063
2770	749088,875	334376,094
2771	749143,188	334466,188
2772	749263,000	334665,000
2773	749262,188	334686,781
2774	749259,250	334766,500
2775	749258,438	334788,750
2776	749246,063	334854,656
2777	749219,000	334947,000
2778	749176,313	335002,969
2779	749158,813	335025,938
2780	749134,813	335038,813
2781	749082,625	335056,406
2782	749205,063	335134,219
2783	749434,500	335281,375
2784	749685,875	335442,625
2785	749710,813	335458,625
2786	749729,375	335480,188
2787	749758,938	335532,031
2788	749773,938	335558,344
2789	749878,125	335636,000
2790	749959,563	335615,188
2791	749996,000	335642,000
2792	750046,688	335586,750
2793	750175,500	335675,781
2794	750150,875	335753,438
2795	750249,563	335840,500

2796	750275,875	335865,188
2797	750173,625	335940,969
2798	750257,313	335986,406
2799	750293,938	336008,625
2800	750325,313	336027,688
2801	750345,875	336040,188
2802	750392,750	336068,656
2803	750435,563	336094,625
2804	750524,313	336148,469
2805	750556,688	336169,188
2806	750584,500	336202,875
2807	750616,000	336241,000
2808	750664,188	336277,500
2809	750690,438	336297,375
2810	750711,000	336312,938
2811	750747,250	336340,344
2812	750793,000	336375,000
2813	750792,375	336400,938
2814	750791,500	336437,094
2815	750789,625	336512,844
2816	750788,000	336578,000
2817	750862,125	336628,250
2818	750894,688	336650,344
2819	750934,000	336677,000
2820	750949,125	336709,344
2821	750970,000	336754,000
2822	750960,625	336798,281
2823	750955,875	336820,906
2824	750950,438	336846,781
2825	750936,375	336913,719
2826	750919,875	336992,188
2827	750963,125	337022,656
2828	750982,438	337040,906
2829	751055,625	337109,938
2830	751105,500	337156,969
2831	751093,875	337186,406
2832	751081,063	337246,156
2833	751068,000	337307,000
2834	751040,750	337344,750
2835	751022,000	337370,781
2836	750978,813	337430,656
2837	750949,000	337472,000
2838	750938,188	337496,781
2839	750918,750	337541,469
2840	750880,000	337630,438
2841	750826,188	337754,063
2842	750804,000	337805,000
2843	750794,875	337848,313
2844	750782,500	337907,125
2845	750765,313	337988,938

2846	750747,125	338028,656
2847	750724,313	338056,594
2848	750696,375	338090,781
2849	750704,250	338121,094
2850	750708,938	338154,813
2851	750718,000	338220,000
2852	750675,750	338258,906
2853	750651,000	338281,656
2854	750628,188	338302,906
2855	750576,000	338297,000
2856	750560,125	338319,875
2857	750535,688	338355,094
2858	750474,875	338442,750
2859	750388,000	338568,000
2860	750452,313	338606,156
2861	750504,563	338637,156
2862	750573,875	338678,281
2863	750627,125	338709,875
2864	750649,313	338724,313
2865	750717,250	338782,094
2866	750755,125	338814,313
2867	750811,625	338835,375
2868	750826,250	338859,469
2869	750883,938	338954,469
2870	750908,250	338971,594
2871	750948,625	339006,906
2872	751025,313	339074,031
2873	751076,500	339118,813
2874	751103,250	339142,219
2875	751127,000	339163,000
2876	751165,313	339255,656
2877	751176,688	339283,219
2878	751195,375	339364,438
2879	751232,563	339593,125
2880	751240,000	339639,000
2881	751258,625	339660,813
2882	751292,313	339700,313
2883	751318,063	339730,469
2884	751337,938	339753,719
2885	751355,563	339774,375
2886	751376,875	339799,375
2887	751397,000	339823,000
2888	751404,000	339862,219
2889	751410,625	339899,625
2890	751418,063	339941,313
2891	751399,125	340011,344
2892	751393,313	340035,469
2893	751384,000	340074,000
2894	751390,250	340128,563
2895	751392,938	340152,406

2896	751399,938	340213,531
2897	751404,750	340255,938
2898	751410,750	340308,313
2899	751416,000	340354,000
2900	751413,375	340417,063
2901	751411,250	340467,813
2902	751410,250	340490,906
2903	751408,688	340528,969
2904	751407,438	340559,125
2905	751406,000	340594,188
2906	751421,625	340608,781
2907	751514,125	340726,875
2908	751551,500	340774,594
2909	751578,063	340808,531
2910	751589,938	340823,688
2911	751609,000	340848,000
2912	751627,813	340887,938
2913	751657,188	340950,313
2914	751685,125	341009,594
2915	751656,188	341064,906
2916	751641,875	341097,094
2917	751633,063	341116,938
2918	751609,250	341170,531
2919	751554,375	341294,094
2920	751543,438	341318,688
2921	751521,438	341368,281
2922	751508,938	341396,406
2923	751487,938	341443,688
2924	751470,938	341482,000
2925	751450,250	341528,563
2926	751416,313	341540,125
2927	751385,125	341553,875
2928	751351,000	341568,875
2929	751317,375	341583,688
2930	751269,063	341604,938
2931	751239,188	341648,531
2932	751227,063	341680,500
2933	751214,000	341715,000
2934	751209,625	341756,969
2935	751206,938	341782,813
2936	751201,625	341833,281
2937	751196,438	341882,781
2938	751213,438	341907,625
2939	751226,813	341953,375
2940	751238,688	341994,031
2941	751247,875	342025,531
2942	751256,875	342056,219
2943	751264,375	342081,938
2944	751271,688	342106,875
2945	751287,938	342162,344

2946	751293,313	342180,625
2947	751306,000	342224,000
2948	751342,750	342285,563
2949	751366,875	342326,000
2950	751335,938	342444,094
2951	751324,000	342490,000
2952	751327,813	342535,406
2953	751332,000	342586,000
2954	751347,125	342605,188
2955	751381,563	342648,906
2956	751404,563	342678,156
2957	751428,000	342707,906
2958	751457,000	342744,688
2959	751556,188	342870,625
2960	751591,500	342915,438
2961	751616,563	342947,281
2962	751636,000	342972,000
2963	751671,188	342990,500
2964	751692,938	343001,938
2965	751717,750	343014,969
2966	751742,500	343028,000
2967	751808,375	343062,625
2968	751845,188	343082,000
2969	751894,563	343107,969
2970	751924,000	343123,438
2971	751946,000	343135,000
2972	751988,563	343183,469
2973	752027,563	343227,938
2974	752060,438	343265,438
2975	752093,938	343303,594
2976	752120,375	343333,688
2977	752136,313	343352,188
2978	752152,563	343394,438
2979	752165,500	343428,063
2980	752176,750	343457,375
2981	752184,813	343478,438
2982	752194,063	343502,438
2983	752203,000	343525,688
2984	752213,000	343551,688
2985	752225,313	343583,688
2986	752241,313	343625,313
2987	752257,000	343666,031
2988	752274,563	343711,719
2989	752283,625	343735,219
2990	752317,938	343735,594
2991	752361,563	343736,094
2992	752422,750	343743,250
2993	752467,375	343748,469
2994	752509,563	343776,563
2995	752543,375	343805,625

2996	752571,750	343829,969
2997	752602,000	343855,938
2998	752625,688	343876,313
2999	752650,625	343897,719
3000	752670,938	343915,156
3001	752678,750	343942,438
3002	752685,500	343965,938
3003	752690,875	343984,688
3004	752701,438	344021,469
3005	752708,375	344045,750
3006	752718,125	344079,719
3007	752730,688	344123,469
3008	752755,188	344208,750
3009	752786,313	344253,094
3010	752823,313	344295,281
3011	752848,688	344324,250
3012	752878,625	344358,406
3013	752915,125	344400,063
3014	752929,250	344416,156
3015	752951,563	344441,594
3016	752987,625	344482,719
3017	753018,625	344518,094
3018	753059,438	344564,594
3019	753105,438	344617,031
3020	753122,875	344632,375
3021	753140,438	344656,938
3022	753154,000	344675,906
3023	753251,250	344811,813
3024	753290,000	344866,000
3025	753302,375	344926,625
3026	753312,750	344977,250
3027	753321,688	345020,844
3028	753335,125	345086,375
3029	753347,375	345146,094
3030	753355,813	345187,219
3031	753363,938	345226,906
3032	753370,813	345260,406
3033	753383,375	345321,875
3034	753389,063	345349,500
3035	753394,438	345375,719
3036	753399,000	345398,000
3037	753421,375	345438,156
3038	753441,500	345474,313
3039	753462,000	345511,125
3040	753478,938	345541,500
3041	753492,000	345565,000
3042	753545,188	345593,688
3043	753589,188	345617,406
3044	753633,625	345641,375
3045	753668,750	345660,313

3046	753708,125	345681,563
3047	753759,000	345709,000
3048	753775,813	345736,156
3049	753802,563	345779,375
3050	753823,875	345813,844
3051	753920,250	345969,563
3052	753931,750	345988,188
3053	753952,813	345996,938
3054	754012,313	346015,938
3055	754057,500	346030,344
3056	754110,563	346047,250
3057	754213,250	346079,969
3058	754286,125	346103,188
3059	754342,000	346121,000
3060	754432,875	346132,188
3061	754520,625	346142,969
3062	754564,688	346148,375
3063	754643,000	346158,000
3064	754675,063	346183,531
3065	754720,375	346219,594
3066	754773,375	346261,781
3067	754846,250	346319,750
3068	754997,688	346440,219
3069	755033,000	346468,313
3070	755071,750	346485,438
3071	755127,250	346470,219
3072	755148,438	346468,406
3073	755193,313	346458,313
3074	755230,688	346449,906
3075	755233,438	346530,594
3076	755235,438	346589,000
3077	755239,063	346694,688
3078	755242,063	346716,063
3079	755228,063	346873,031
3080	755213,188	347040,094
3081	755194,000	347256,000
3082	755132,188	347315,594
3083	755033,563	347410,781
3084	754953,563	347487,938
3085	754897,500	347542,031
3086	754770,000	347709,094
3087	755166,938	347849,688
3088	755265,188	347886,656
3089	755460,000	347960,000
3090	755505,188	347999,656
3091	755961,250	348400,250
3092	756035,000	348465,000
3093	756084,375	348528,063
3094	756148,500	348609,938
3095	756219,000	348700,000

3096	756375,438	348854,094
3097	756417,250	348895,313
3098	756477,063	348954,250
3099	756542,750	349018,969
3100	756585,188	349060,750
3101	756594,875	349126,719
3102	756604,500	349191,781
3103	756620,188	349298,156
3104	756624,000	349324,000
3105	756656,875	349431,438
3106	756674,250	349488,281
3107	756714,688	349620,469
3108	756726,375	349658,594
3109	756746,375	349724,031
3110	756780,000	349834,000
3111	756778,813	349857,844
3112	756772,875	349974,250
3113	757029,500	350386,031
3114	757081,313	350392,000
3115	757121,188	350396,594
3116	757205,563	350411,281
3117	757269,563	350422,438
3118	757319,875	350431,219
3119	757404,000	350445,875
3120	757448,875	350453,719
3121	757487,250	350460,406
3122	757555,875	350472,375
3123	757635,875	350486,313
3124	757694,500	350496,531
3125	757835,563	350521,125
3126	757863,313	350525,969
3127	757886,688	350530,969
3128	757952,125	350570,031
3129	757977,500	350585,188
3130	757939,688	350625,813
3131	757904,000	350671,000
3132	757867,500	350669,938
3133	757732,000	350666,000
3134	757733,938	350693,531
3135	757743,188	350824,656
3136	757749,125	350909,000
3137	757760,313	351067,750
3138	757764,750	351131,156
3139	757773,250	351251,750
3140	757779,438	351339,813
3141	757784,750	351414,781
3142	757824,563	351979,781
3143	757829,000	352043,188
3144	757835,563	352135,906
3145	757866,250	352571,500

3146	757879,000	352752,219
3147	757884,000	352823,000
3148	757941,813	352885,656
3149	758003,000	352952,000
3150	758087,000	353043,000
3151	758094,188	353074,031
3152	758104,688	353119,531
3153	758111,000	353147,000
3154	758077,125	353184,688
3155	758055,875	353208,313
3156	758031,000	353236,000
3157	758008,438	353287,625
3158	757975,000	353364,000
3159	757984,625	353398,844
3160	758001,000	353458,000
3161	757986,375	353494,563
3162	757972,875	353528,250
3163	757929,000	353576,375
3164	757869,188	353631,594
3165	757801,563	353694,031
3166	757729,000	353761,000
3167	757693,813	353810,938
3168	757666,125	353850,250
3169	757643,813	353881,875
3170	757616,000	353897,375
3171	757548,438	353940,438
3172	757500,500	353971,000
3173	757558,625	354057,531
3174	757527,000	354117,000
3175	757580,563	354154,875
3176	757649,063	354203,375
3177	757698,000	354238,000
3178	757643,563	354266,250
3179	757588,750	354294,688
3180	757510,500	354335,281
3181	757484,000	354349,000
3182	757499,500	354368,969
3183	757541,250	354422,844
3184	757595,063	354492,281
3185	757615,438	354521,156
3186	757644,000	354637,000
3187	757578,813	354690,750
3188	757499,438	354756,188
3189	757454,000	354793,656
3190	757513,125	354943,563
3191	757531,563	354990,625
3192	757543,938	355022,250
3193	757550,688	355053,500
3194	757560,313	355106,688
3195	757573,813	355181,250

3196	757587,000	355254,000
3197	757619,938	355309,094
3198	757642,875	355347,469
3199	757662,125	355379,625
3200	757696,750	355447,125
3201	757739,750	355392,500
3202	757778,063	355343,813
3203	757822,000	355288,000
3204	757908,563	355367,063
3205	757851,750	355409,688
3206	757834,000	355463,000
3207	757774,000	355592,000
3208	757833,125	355616,656
3209	757879,125	355635,844
3210	757921,250	355653,406
3211	757987,563	355681,063
3212	758058,375	355710,594
3213	758094,750	355714,375
3214	758162,875	355725,000
3215	758198,750	355730,625
3216	758280,250	355743,344
3217	758333,250	355751,625
3218	758406,000	355763,000
3219	758452,063	355787,313
3220	758476,063	355799,969
3221	758512,375	355819,125
3222	758538,500	355832,906
3223	758582,813	355856,281
3224	758605,000	355868,000
3225	758638,813	355901,063
3226	758696,375	355957,250
3227	758758,313	355885,063
3228	758827,000	355805,000
3229	758845,625	355753,938
3230	758871,938	355681,813
3231	758892,750	355624,906
3232	758927,625	355529,469
3233	758948,063	355473,406
3234	758961,000	355438,000
3235	758981,750	355410,594
3236	759031,938	355344,375
3237	759062,625	355303,813
3238	759164,000	355170,000
3239	759265,938	355177,688
3240	759351,125	355184,094
3241	759448,000	355191,406
3242	759486,688	355164,188
3243	759767,000	354967,000
3244	759795,125	354961,688
3245	759819,250	354957,125

3246	759930,250	354936,156
3247	760026,625	354917,938
3248	760074,000	354909,000
3249	760092,563	354990,219
3250	760103,188	355036,906
3251	760190,375	355418,656
3252	760212,063	355513,688
3253	760314,000	355959,969
3254	760318,375	355979,031
3255	760345,563	356114,813
3256	760563,000	356358,000
3257	760571,813	356411,156
3258	760575,875	356435,438
3259	760587,000	356502,000
3260	760615,938	356563,469
3261	760642,500	356619,813
3262	760703,250	356748,906
3263	760744,438	356719,875
3264	760831,375	356658,594
3265	760879,750	356624,500
3266	760921,625	356595,000
3267	760967,000	356563,000
3268	761054,563	356539,688
3269	761106,188	356544,875
3270	761179,813	356539,688
3271	761225,250	356520,688
3272	761328,000	356511,000
3273	761423,188	356582,781
3274	761460,750	356611,094
3275	761491,063	356633,969
3276	761567,063	356619,625
3277	761652,375	356587,500
3278	761741,625	356553,906
3279	761779,375	356539,688
3280	761829,313	356520,875
3281	761923,813	356485,281
3282	761993,813	356458,938
3283	762084,000	356425,000
3284	762194,063	356394,281
3285	762256,250	356376,906
3286	762299,250	356364,906
3287	762369,063	356345,406
3288	762417,563	356331,875
3289	762482,250	356313,813
3290	762535,625	356298,906
3291	762589,000	356284,000
3292	762622,375	356258,969
3293	762661,000	356230,000
3294	762707,813	356212,875
3295	762756,938	356194,875

3296	762821,375	356171,281
3297	762863,438	356155,906
3298	762905,938	356140,344
3299	762956,000	356122,000
3300	762992,500	356096,719
3301	763033,000	356068,688
3302	763099,000	356023,000
3303	763131,125	356013,781
3304	763184,000	355998,625
3305	763219,438	355988,469
3306	763310,563	355962,344
3307	763434,125	355926,906
3308	763487,000	355911,750
3309	763627,875	355871,375
3310	763686,563	355856,531
3311	763714,188	356108,719
3312	763725,250	356205,219
3313	763772,438	356207,906
3314	763872,375	356223,594
3315	763921,188	356231,281
3316	763985,063	356241,313
3317	764046,000	356250,875
3318	764117,000	356262,000
3319	764218,688	356349,750
3320	764258,125	356383,813
3321	764294,625	356415,313
3322	764314,000	356432,000
3323	764349,750	356430,688
3324	764377,438	356429,688
3325	764419,688	356428,156
3326	764441,313	356436,969
3327	764478,188	356471,125
3328	764548,500	356536,281
3329	764604,938	356588,563
3330	764622,875	356605,156
3331	764652,563	356632,688
3332	764677,250	356627,719
3333	764731,875	356622,938
3334	764817,875	356618,469
3335	764865,250	356643,563
3336	764904,500	356663,500
3337	764937,000	356680,000
3338	764956,813	356672,375
3339	765006,938	356653,031
3340	765076,813	356626,094
3341	765171,688	356597,813

A 205 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	786895,875	318727,125
2	786950,688	318726,500
3	786963,938	318763,656
4	786983,438	318828,563
5	787065,375	319017,250
6	787093,063	319149,906
7	787135,938	319218,563
8	787173,750	319324,406
9	787213,438	319347,094
10	787289,688	319375,469
11	787323,688	319374,500
12	787725,063	319378,594
13	788145,313	319382,688
14	788922,188	319393,094
15	789464,688	319395,000
16	789523,875	319322,531
17	789540,875	319317,500
18	789663,750	319302,375
19	789673,188	319294,813
20	789677,000	319227,719
21	789709,125	319164,688
22	789762,063	318998,688
23	789791,688	318958,344
24	789830,125	318738,156
25	789833,875	318646,781
26	789906,313	318521,406
27	790031,750	318809,031
28	790036,750	318838,938
29	790075,813	319076,188
30	790118,688	319149,250
31	790194,938	319213,219
32	790222,625	319257,313
33	790285,000	319424,594
34	790367,563	319644,813
35	790448,188	319848,625
36	790529,500	320053,719
37	790629,000	320291,563
38	790710,313	320520,594
39	790824,375	320677,813
40	790907,500	320796,250
41	790980,000	320890,438
42	791023,188	320945,781
43	790778,750	321088,063
44	790319,875	321319,375
45	790215,375	321339,281

46	790173,125	321295,750
47	790103,438	321249,750
48	790038,813	321274,625
49	789951,750	321285,813
50	789941,813	321357,938
51	789945,500	321585,531
52	789874,000	321796,313
53	789850,375	321928,125
54	789818,063	322001,500
55	789816,188	322069,281
56	789818,688	322110,313
57	789841,063	322173,750
58	789843,563	322245,875
59	789839,813	322291,906
60	789823,625	322349,094
61	789824,875	322436,156
62	789821,750	322582,281
63	789805,625	322736,500
64	789777,000	322858,375
65	789742,813	323002,000
66	789726,625	323091,531
67	789735,375	323176,125
68	789835,438	323352,094
69	789874,625	323441,000
70	789895,750	323488,250
71	789930,625	323582,781
72	789943,063	323662,375
73	790007,063	323784,875
74	790064,313	323884,344
75	790163,750	324012,438
76	790225,938	324098,250
77	790138,875	324085,813
78	790111,563	324108,219
79	790127,063	324301,594
80	790115,875	324457,031
81	790169,375	324503,063
82	790334,125	324711,375
83	790434,875	324834,469
84	790620,813	325017,906
85	790670,563	325113,688
86	790685,500	325238,031
87	790686,125	325404,063
88	790679,875	325466,250
89	790653,750	325641,594
90	790637,563	325713,719
91	790607,750	325785,844
92	790620,813	326076,250
93	790640,063	326431,281
94	790671,813	326725,406
95	790699,750	326952,375

96	790765,688	327031,969
97	790826,625	327081,688
98	790876,375	327146,375
99	790977,750	327382,031
100	791045,500	327631,375
101	791047,375	327828,500
102	790991,375	327951,625
103	790940,438	328037,438
104	790915,563	328139,406
105	790892,563	328279,313
106	791054,188	328300,438
107	791350,188	328265,625
108	791473,313	328228,313
109	791895,500	328034,938
110	791953,938	327997,625
111	792171,625	327960,313
112	792641,063	327946,031
113	792807,688	327932,344
114	793016,000	327935,438
115	793109,063	327964,125
116	793111,313	327964,781
117	793124,000	328073,656
118	793118,938	328129,375
119	793121,438	328164,813
120	793146,813	328250,906
121	793177,188	328354,719
122	793217,688	328501,594
123	793253,125	328666,156
124	793265,813	328858,594
125	793275,938	328914,313
126	793296,188	328954,813
127	793349,375	329018,125
128	793417,688	329144,719
129	793465,813	329276,375
130	793521,500	329362,469
131	793544,313	329397,938
132	793559,500	329413,125
133	793584,813	329425,781
134	793622,813	329428,313
135	793693,688	329425,781
136	793724,063	329433,375
137	793741,813	329440,969
138	793774,750	329468,813
139	793787,375	329491,625
140	793903,875	329749,875
141	793944,375	329830,906
142	794012,750	330068,938
143	794048,188	330195,531
144	794058,313	330271,500
145	794068,438	330314,531

146	794150,313	330449,156
147	794260,875	330631,031
148	794340,438	330772,281
149	794362,188	330810,813
150	794428,000	330922,219
151	794483,688	330993,125
152	794531,813	331099,469
153	794553,875	331186,688
154	794569,750	331223,781
155	794580,375	331255,594
156	794590,938	331298,000
157	794612,188	331356,313
158	794644,000	331414,594
159	794665,188	331462,313
160	794697,000	331510,031
161	794752,500	331550,375
162	794811,250	331668,094
163	794823,563	331764,313
164	794845,750	331996,219
165	794855,625	332089,969
166	794976,563	332260,188
167	795102,375	332427,969
168	795235,563	332600,656
169	795408,250	332812,844
170	795563,688	332960,875
171	795852,375	333229,781
172	795919,000	333382,750
173	796000,375	333552,969
174	796069,500	333730,594
175	796062,063	333809,563
176	796042,313	333940,313
177	796044,813	334029,125
178	796034,938	334154,938
179	796059,625	334246,250
180	796081,813	334374,531
181	796125,313	334448,906
182	796186,000	334548,406
183	796276,563	334669,000
184	796365,188	334881,813
185	796449,750	335091,563
186	796444,688	335235,313
187	796463,313	335308,063
188	796507,250	335404,469
189	796566,500	335548,250
190	796613,813	335641,281
191	796691,625	335751,219
192	796715,313	335803,656
193	796811,750	336087,813
194	796838,813	336177,469
195	796852,313	336256,969

196	796926,750	336659,531
197	796926,750	336700,125
198	796908,125	336788,063
199	796833,750	336997,813
200	796838,813	337079,000
201	796854,375	337299,031
202	796889,563	337246,438
203	796925,063	337226,156
204	796984,250	337222,781
205	797368,188	337259,969
206	797561,063	337280,281
207	797777,563	337305,656
208	797855,375	337319,188
209	797919,625	337356,375
210	797956,813	337398,688
211	797983,875	337452,813
212	797993,938	337486,875
213	798022,625	337485,094
214	798063,813	337447,469
215	798097,875	337417,000
216	798137,250	337404,469
217	798198,188	337422,375
218	798284,188	337461,781
219	798377,375	337467,156
220	798520,688	337445,656
221	798551,125	337440,281
222	798615,625	337424,156
223	798676,563	337404,469
224	798726,688	337375,781
225	798760,750	337338,156
226	798778,688	337298,750
227	798776,875	337264,719
228	798723,125	337141,094
229	798696,250	337094,500
230	798714,188	337069,406
231	798742,813	337083,750
232	798803,750	337121,375
233	798850,313	337146,469
234	798927,375	337228,875
235	799002,625	337273,656
236	799099,375	337456,406
237	799119,063	337488,656
238	799138,813	337494,031
239	799153,125	337479,719
240	799197,938	337117,781
241	799215,813	337030,000
242	799240,938	336963,719
243	799359,188	336754,094
244	799409,313	336659,125
245	799468,438	336458,469

246	799481,000	336415,469
247	799509,688	336313,344
248	799584,938	336234,531
249	799636,875	336152,094
250	799661,938	336062,531
251	799674,125	335903,813
252	799733,938	335794,188
253	799884,125	335525,031
254	800082,750	335216,156
255	800306,938	334966,031
256	800470,000	334745,656
257	800573,875	334595,156
258	800647,375	334455,406
259	800730,563	334349,094
260	800867,750	334168,750
261	801068,375	334014,688
262	801179,438	334009,313
263	801318,563	333920,563
264	801458,063	333810,938
265	801607,563	333751,125
266	801814,438	333676,125
267	802205,313	334053,344
268	802666,625	334519,219
269	802955,250	334380,594
270	803121,125	334303,313
271	803789,250	333989,719
272	803877,875	333942,000
273	803957,438	333894,281
274	804032,375	333864,719
275	804161,938	333857,906
276	804236,938	333864,719
277	804296,000	333848,813
278	804350,563	333846,563
279	804421,000	333867,000
280	804521,000	333873,813
281	804927,750	333912,438
282	804991,375	333926,094
283	805036,813	333917,000
284	805105,000	333892,000
285	805239,125	333814,750
286	805802,688	333305,688
287	805893,563	333167,063
288	805948,125	333087,531
289	806036,750	332992,094
290	806264,000	332753,469
291	806443,500	332594,406
292	806554,875	332501,219
293	806588,938	332480,781
294	806673,063	332451,250
295	806713,938	332423,969

296	806725,000	332379,219
297	806613,063	332364,781
298	806360,875	332290,281
299	806280,625	332187,094
300	806211,813	332020,844
301	806154,500	331952,063
302	806079,938	331889,000
303	806022,625	331837,406
304	806039,813	331717,031
305	806091,438	331642,531
306	806143,000	331585,188
307	806257,688	331545,063
308	806269,125	331453,344
309	806206,063	331407,500
310	806114,375	331338,719
311	805972,188	331317,063
312	805919,188	331362,031
313	805873,625	331410,250
314	805822,750	331471,875
315	805766,500	331501,344
316	805702,188	331469,219
317	805672,688	331437,063
318	805637,875	331370,063
319	805608,375	331270,938
320	805536,063	331198,625
321	805522,688	331161,094
322	805514,625	331123,594
323	805509,250	331067,344
324	805509,250	330992,313
325	805485,188	330946,781
326	805453,000	330936,063
327	805415,500	330922,656
328	805375,313	330917,313
329	805324,438	330911,938
330	805268,125	330911,938
331	805227,938	330893,188
332	805195,813	330858,375
333	805179,750	330820,844
334	805169,000	330786,031
335	805155,625	330729,750
336	805147,563	330676,188
337	805136,875	330617,250
338	805123,500	330563,656
339	805107,375	330520,781
340	805061,875	330472,563
341	805005,563	330453,813
342	804954,688	330443,094
343	804879,688	330445,781
344	804836,813	330432,375
345	804788,563	330384,156

346	804764,438	330325,219
347	804769,813	330268,938
348	804788,563	330199,281
349	804780,563	330129,625
350	804718,938	330062,656
351	804654,625	330001,031
352	804614,438	329936,719
353	804603,688	329851,000
354	804584,938	329733,125
355	804536,750	329679,531
356	804507,250	329663,469
357	804464,375	329642,031
358	804429,563	329607,188
359	804429,563	329567,000
360	804453,688	329553,625
361	804475,125	329524,156
362	804504,563	329502,719
363	804518,000	329478,594
364	804501,938	329449,125
365	804483,125	329430,375
366	804456,375	329403,594
367	804416,188	329376,781
368	804359,938	329347,313
369	804306,313	329325,875
370	804234,000	329320,531
371	804160,625	329345,313
372	804060,188	329398,906
373	803989,875	329408,938
374	803939,625	329402,250
375	803906,125	329365,406
376	803855,875	329325,219
377	803798,938	329308,469
378	803755,438	329281,688
379	803708,563	329258,250
380	803658,313	329258,250
381	803611,438	329258,250
382	803567,875	329258,250
383	803541,125	329264,938
384	803500,938	329214,688
385	803480,813	329114,219
386	803480,813	329040,563
387	803447,313	328936,750
388	803397,125	328792,719
389	803440,938	328779,344
390	803481,125	328798,094
391	803513,313	328832,906
392	803550,813	328870,438
393	803566,875	328897,219
394	803596,375	328918,656
395	803641,875	328934,719

396	803671,375	328924,000
397	803695,500	328913,281
398	803724,938	328905,250
399	803759,813	328918,656
400	803791,938	328929,375
401	803840,188	328934,719
402	803877,688	328932,063
403	803909,813	328918,656
404	803963,375	328897,219
405	804003,563	328859,719
406	804033,063	328792,719
407	804038,438	328757,906
408	804030,375	328720,406
409	804006,250	328682,875
410	803987,500	328661,469
411	803974,125	328645,375
412	803974,125	328618,594
413	803987,500	328586,438
414	803952,688	328490,000
415	803947,313	328468,563
416	803998,250	328457,844
417	804025,000	328473,906
418	804046,438	328479,281
419	804073,250	328457,844
420	804097,375	328439,094
421	804129,500	328433,719
422	804148,250	328441,750
423	804169,688	328452,469
424	804199,188	328473,906
425	804220,625	328487,313
426	804244,688	328498,031
427	804268,813	328500,719
428	804298,313	328479,281
429	804325,063	328471,250
430	804376,000	328476,594
431	804397,438	328490,000
432	804429,563	328511,438
433	804467,063	328503,375
434	804507,250	328479,281
435	804552,813	328457,844
436	804584,938	328436,406
437	804622,500	328417,656
438	804654,625	328414,969
439	804745,688	328487,313
440	804785,875	328514,094
441	805313,688	328305,125
442	805825,438	328096,156
443	805870,938	328074,719
444	805897,688	328081,750
445	805880,375	328048,281

446	805817,000	328010,844
447	805779,563	327956,125
448	805413,750	326838,563
449	805307,188	326821,281
450	805186,188	326835,688
451	805096,875	326861,625
452	805079,625	326815,531
453	805143,000	326403,656
454	805099,813	326311,469
455	805096,875	326196,250
456	805062,313	326167,469
457	805056,563	325784,375
458	805351,813	325901,031
459	805740,625	326099,781
460	806293,688	326384,906
461	806838,063	326537,563
462	806961,875	326577,906
463	807347,875	326678,719
464	808076,563	326897,625
465	808171,625	326981,156
466	808240,750	327211,563
467	808281,438	327246,875
468	808380,813	326994,000
469	808473,250	326870,750
470	808523,688	326615,813
471	808618,250	326248,125
472	808796,813	326052,031
473	808982,438	325890,938
474	809171,500	325638,813
475	809273,063	325386,688
476	809332,625	325117,063
477	810029,438	324514,750
478	810323,625	324164,563
479	810397,125	324052,531
480	810449,688	323849,406
481	810575,750	323705,844
482	810792,875	323618,281
483	810978,438	323607,781
484	811118,500	323506,250
485	811495,625	322981,406
486	812174,063	322045,781
487	812294,438	321821,438
488	812212,375	321531,469
489	812289,000	321088,250
490	812403,250	320817,875
491	812420,813	320798,875
492	812457,125	320773,438
493	812511,688	320646,250
494	812569,813	320580,813
495	812635,188	320515,406

496	812722,438	320471,813
497	812762,438	320450,000
498	812824,188	320377,313
499	812893,250	320282,844
500	812915,063	320228,313
501	812936,875	320166,531
502	812951,375	320086,594
503	812947,750	320032,094
504	812936,875	319995,750
505	812933,188	319948,500
506	812965,938	319941,219
507	813002,250	319952,125
508	813045,875	319966,656
509	813067,688	319966,656
510	813071,313	319919,438
511	813053,125	319828,563
512	813038,625	319766,781
513	813045,875	319679,563
514	813056,750	319610,531
515	813067,688	319465,156
516	813082,188	319363,406
517	813100,375	319254,375
518	813133,063	319167,188
519	813136,125	319139,781
520	813474,125	319005,656
521	813644,375	319162,781
522	814050,250	319051,469
523	814914,500	318632,469
524	815320,375	318429,500
525	815485,875	318155,594
526	815388,500	317802,781
527	812206,813	315743,594
528	811686,438	315163,750
529	811931,750	315267,813
530	812310,875	315297,563
531	814957,375	314992,781
532	816332,625	314806,906
533	816592,813	314888,688
534	817209,813	315327,281
535	817707,938	315661,813
536	819566,375	315713,844
537	819572,750	315717,281
538	819574,125	315716,594
539	819780,063	315721,469
540	819780,938	315703,531
541	819901,813	315735,344
542	820200,500	315887,125
543	820817,438	316283,750
544	821272,813	316866,406
545	821498,063	316817,469

546	821899,563	316602,000
547	822070,938	316523,656
548	822107,375	316541,156
549	822079,250	316566,938
550	822086,250	316660,656
551	822134,813	316667,594
552	822193,000	316687,000
553	822256,250	316594,719
554	822415,875	316483,656
555	822499,188	316435,094
556	822610,188	316272,000
557	822690,000	316112,375
558	822752,500	315848,625
559	822797,625	315650,844
560	822880,875	315203,188
561	822967,625	315067,844
562	823047,438	314998,438
563	823155,000	314918,625
564	823238,313	314835,344
565	823279,938	314786,781
566	823279,938	314696,563
567	823286,875	314575,094
568	823262,563	314481,406
569	823248,688	314446,688
570	823248,688	314401,594
571	823255,625	314339,125
572	823279,938	314259,313
573	823408,313	314193,375
574	823567,938	314210,719
575	823672,063	314297,500
576	823921,938	314460,594
577	824296,688	314585,500
578	824612,500	314616,750
579	824768,625	314620,219
580	824997,625	314568,156
581	825119,125	314467,531
582	825323,875	314280,125
583	825407,125	314144,813
584	825421,000	313811,656
585	825403,688	313770,031
586	825358,563	313419,531
587	825341,188	313114,188
588	825337,750	312878,219
589	825379,375	312676,938
590	825518,188	312538,125
591	825743,750	312444,438
592	825865,188	312385,438
593	825913,750	312343,813
594	826007,438	312225,813
595	826049,125	312100,906

596	826076,875	311847,563
597	826115,063	311559,563
598	826163,625	311379,125
599	826254,188	311020,500
600	826260,313	310998,875
601	826340,563	310726,719
602	826428,875	310513,125
603	826572,688	310268,281
604	826610,313	310204,250
605	826749,938	309964,563
606	826855,000	309828,563
607	826958,500	309698,063
608	827134,750	309514,563
609	827281,688	309362,469
610	827749,688	309087,438
611	827881,250	309010,125
612	828184,063	308779,250
613	828395,500	308618,000
614	828581,063	308458,250
615	828774,500	308291,719
616	828928,750	308077,594
617	829012,250	307961,625
618	829033,500	307839,188
619	829049,500	307744,125
620	829028,625	307635,094
621	828999,688	307580,938
622	828957,313	307511,438
623	828895,063	307468,938
624	828871,500	307454,031
625	828810,563	307440,063
626	828740,313	307420,969
627	828595,500	307428,781
628	828573,125	307430,281
629	828477,063	307438,594
630	828397,813	307469,344
631	828120,000	307577,063
632	828026,375	307613,625
633	827924,188	307653,531
634	827797,188	307703,094
635	827719,063	307720,969
636	827636,125	307676,719
637	827615,625	307622,844
638	827591,500	307547,000
639	827591,500	307439,750
640	827637,063	307351,375
641	827708,563	307211,813
642	827805,313	307023,000
643	827820,563	306993,219
644	827951,250	306736,188
645	827998,000	306645,625

646	828049,563	306506,094
647	828120,188	306164,719
648	828132,688	305877,906
649	828136,063	305800,500
650	828139,000	305733,156
651	828139,188	305646,844
652	828089,688	305336,750
653	828056,438	305134,938
654	828024,813	304975,250
655	828026,813	304791,156
656	828035,313	304403,594
657	828047,750	304289,406
658	828091,625	303939,844
659	828094,250	303919,156
660	828139,000	303400,594
661	828096,375	303210,188
662	828067,563	303088,625
663	827969,750	302917,438
664	827904,000	302804,688
665	827717,750	302650,094
666	827643,500	302588,469
667	827552,625	302571,188
668	827452,000	302552,031
669	827366,875	302535,813
670	827226,813	302568,313
671	827152,250	302619,156
672	827136,250	302630,281
673	827058,375	302709,906
674	827007,750	302761,688
675	826855,750	302988,063
676	826589,313	303529,531
677	826426,313	303656,625
678	826324,063	303659,688
679	826279,250	303660,563
680	826226,750	303660,563
681	826159,938	303622,313
682	826089,688	303538,000
683	826023,375	303456,531
684	825956,688	303211,594
685	825971,000	302990,750
686	825985,125	302771,719
687	826007,000	302720,406
688	826030,938	302664,250
689	826087,750	302532,281
690	826311,000	302233,313
691	826501,750	302074,375
692	826585,875	301917,094
693	826579,875	301848,344
694	826574,438	301785,594
695	826526,438	301733,906

696	826486,938	301691,313
697	826397,625	301595,063
698	826078,750	301392,813
699	825892,813	301274,875
700	825678,750	301213,688
701	825559,000	301202,219
702	825476,313	301195,406
703	825265,063	301242,875
704	825014,750	301300,406
705	824879,250	301372,063
706	824720,750	301455,875
707	824573,250	301533,875
708	824297,500	301623,875
709	824007,000	301630,406
710	823924,375	301609,281
711	823588,938	301523,469
712	823238,313	301395,563
713	823079,813	301337,719
714	822671,188	301316,594
715	822180,438	301393,906
716	821915,625	301435,875
717	821730,063	301375,000
718	821660,688	301269,469
719	821652,750	301131,719
720	821641,563	300937,156
721	821632,063	300771,969
722	821525,313	300598,500
723	821212,375	300322,469
724	821112,563	300264,406
725	820976,000	300184,969
726	820739,625	300091,719
727	820496,625	300050,938
728	820261,375	300056,156
729	819995,688	300121,781
730	819722,938	300196,438
731	819608,375	300227,813
732	819317,063	300305,938
733	819175,688	300343,750
734	818699,250	300465,531
735	818232,875	300583,938
736	818201,438	300591,938
737	817758,688	300716,094
738	817473,438	300793,594
739	817211,750	300903,469
740	817188,063	300925,656
741	817077,188	301029,281
742	816921,000	301268,688
743	816738,625	301417,469
744	816571,500	301498,063
745	816453,813	301523,844

746	816331,063	301549,125
747	816103,063	301557,594
748	815815,500	301567,563
749	815468,625	301782,750
750	815285,750	301925,844
751	815205,750	302025,594
752	815098,750	302161,031
753	815065,938	302251,219
754	815024,813	302362,781
755	815000,563	302428,563
756	814942,438	302586,281
757	814863,750	302799,906
758	814810,938	303241,125
759	814818,688	303353,031
760	814830,250	303698,969
761	814850,938	303868,750
762	814913,063	304059,250
763	814879,938	304125,500
764	814859,188	304162,781
765	814759,813	304154,500
766	814643,875	304100,656
767	814606,625	303993,000
768	814490,688	303860,469
769	814366,438	303653,406
770	814229,375	303549,469
771	814114,875	303478,469
772	814006,313	303414,063
773	813896,375	303371,188
774	813803,750	303335,063
775	813613,438	303260,844
776	813469,063	303159,281
777	813324,813	303009,656
778	813217,313	302775,344
779	813187,500	302718,344
780	813110,563	302600,750
781	813044,625	302504,469
782	812911,563	302406,031
783	812866,063	302372,375
784	812735,688	302275,969
785	812617,438	302188,313
786	812398,500	301974,156
787	812303,813	301850,344
788	812245,000	301773,406
789	812221,063	301714,750
790	812181,688	301618,188
791	812153,250	301545,375
792	812151,125	301479,938
793	812149,500	301429,656
794	812150,875	301355,031
795	812191,750	301255,438

796	812223,500	301176,250
797	812268,688	301124,344
798	812366,625	301011,906
799	812451,313	300933,125
800	812657,688	300793,563
801	812781,688	300711,219
802	812767,125	300572,813
803	812720,938	300495,875
804	812700,750	300464,031
805	812524,063	300318,656
806	812297,688	300131,531
807	811929,375	299979,125
808	811747,313	299972,750
809	811493,438	299967,156
810	811467,813	299970,344
811	811339,313	299986,406
812	810982,750	300147,406
813	810887,625	300208,438
814	810451,750	300485,344
815	810269,063	300569,438
816	810117,625	300613,000
817	810009,938	300641,906
818	809928,125	300640,156
819	809694,938	300634,938
820	809017,188	300534,000
821	808721,438	300443,844
822	808702,313	300438,000
823	808425,625	300323,875
824	808287,250	300299,094
825	808244,000	300249,688
826	808149,125	300211,250
827	807861,438	300094,594
828	807632,625	300003,375
829	807450,750	299859,781
830	807399,625	299811,313
831	807351,750	299765,875
832	807273,875	299684,000
833	807215,063	299469,563
834	807205,500	299082,094
835	807211,563	299020,594
836	807212,563	298974,625
837	807191,125	298893,250
838	807041,500	298795,375
839	806889,250	298737,281
840	806764,688	298689,750
841	806574,750	298625,156
842	806396,813	298529,500
843	806272,938	298420,219
844	806198,125	298267,406
845	806185,938	298241,563

846	806148,938	298048,719
847	806143,938	297954,594
848	806127,000	297640,781
849	806108,188	297394,344
850	806094,500	297214,656
851	806076,938	297083,250
852	806074,125	297062,250
853	806035,625	296951,625
854	805882,625	296555,656
855	805788,563	296366,000
856	805616,375	296018,156
857	805493,500	295706,750
858	805450,625	295569,531
859	805398,563	295391,875
860	805349,188	295083,688
861	805331,000	294858,000
862	805307,438	294741,469
863	805272,688	294575,188
864	805266,375	294545,094
865	805193,688	294094,000
866	805148,000	293847,281
867	805111,063	293674,375
868	804994,500	293324,719
869	804960,563	293217,125
870	804950,125	293186,531
871	804914,688	292964,281
872	804881,375	292755,344
873	804845,875	292532,750
874	804790,500	292264,000
875	804633,125	291632,031
876	804466,375	290877,469
877	804430,813	290635,875
878	804423,063	290572,875
879	804392,375	290355,375
880	804386,438	290294,063
881	804362,688	290121,938
882	804350,813	290013,125
883	804312,250	289854,594
884	804295,250	289798,344
885	804193,813	289631,750
886	804162,313	289578,000
887	803954,750	289399,563
888	803638,000	289235,625
889	803498,938	289184,188
890	803204,375	289075,250
891	802988,000	288925,406
892	802877,313	288798,094
893	802756,563	288402,000
894	802740,125	288333,719
895	802733,375	288071,156

896	802707,500	287895,281
897	802649,688	287678,406
898	802488,813	287490,438
899	802420,750	287426,719
900	802194,625	287214,906
901	802090,188	287123,406
902	801836,375	286942,844
903	801630,313	286823,563
904	801431,375	286756,813
905	801240,938	286715,344
906	801066,875	286699,531
907	800948,188	286657,969
908	800780,000	286565,000
909	800702,875	286491,813
910	800552,500	286339,469
911	800418,000	286171,313
912	800344,813	286026,906
913	800319,063	285902,281
914	800319,063	285761,813
915	800317,063	285653,000
916	800349,875	285455,313
917	800409,688	285297,500
918	800471,625	285134,031
919	800571,188	284899,531
920	800602,438	284825,906
921	800622,500	284778,688
922	800740,188	284506,406
923	800790,438	284366,375
924	800851,250	284136,156
925	800919,438	283775,938
926	801002,188	283367,063
927	801046,000	283128,531
928	801036,250	282773,188
929	800997,313	282447,063
930	800977,813	282354,563
931	800861,000	282072,250
932	800739,313	281814,250
933	800627,375	281629,281
934	800525,125	281449,188
935	800408,313	281303,156
936	800233,063	281132,781
937	800077,313	280972,156
938	799989,688	280816,375
939	799931,250	280646,031
940	799911,813	280524,313
941	799926,438	280383,156
942	799931,250	280315,000
943	799960,500	280091,094
944	800043,250	279959,656
945	800084,688	279889,594

946	800184,375	279721,156
947	800408,313	279536,188
948	800685,750	279380,406
949	800838,938	279271,594
950	800870,750	279249,000
951	800990,500	279162,781
952	801018,813	279073,719
953	801008,938	278987,219
954	801002,188	278927,719
955	800948,625	278771,969
956	800836,688	278582,125
957	800778,250	278488,313
958	800651,688	278285,188
959	800603,250	278227,375
960	800456,625	278075,656
961	800435,125	278061,313
962	800109,625	277896,031
963	799936,125	277837,344
964	799673,313	277759,469
965	799366,625	277725,406
966	798641,313	277681,594
967	798407,688	277671,844
968	798149,688	277579,375
969	797911,188	277379,781
970	797731,063	277165,625
971	797671,313	276977,125
972	797611,438	276769,063
973	797578,375	276458,656
974	797574,625	276425,500
975	797571,375	276359,281
976	797594,250	276136,469
977	797602,125	276107,813
978	797733,813	275934,531
979	797813,313	275817,063
980	798093,438	275629,125
981	798518,188	275526,094
982	798886,875	275381,500
983	799147,125	275182,719
984	799313,375	274965,844
985	799493,438	274666,594
986	799564,688	274344,500
987	799570,875	274226,813
988	799570,875	273997,625
989	799555,375	273725,094
990	799552,375	273694,281
991	799521,313	273375,125
992	799514,313	273304,594
993	799490,375	273062,344
994	799447,000	272864,125
995	799381,938	272656,625

996	799270,500	272486,281
997	799252,125	272469,563
998	799156,125	272375,813
999	798858,000	272176,188
1000	798679,063	272110,281
1001	798331,750	272093,594
1002	797955,750	272217,000
1003	797527,375	272492,250
1004	797260,875	272717,344
1005	796969,188	272956,313
1006	796681,625	273142,500
1007	796456,063	273115,594
1008	796245,063	272966,656
1009	796085,750	272602,500
1010	795961,625	272310,781
1011	795661,625	271755,281
1012	795496,125	271618,750
1013	795153,188	271369,188
1014	794597,188	271312,281
1015	794229,938	271299,344
1016	794069,563	271162,281
1017	794002,375	270960,563
1018	794038,563	270787,281
1019	794420,000	270252,281
1020	794659,250	269899,906
1021	794861,250	269433,188
1022	794917,875	269223,063
1023	794924,625	269158,313
1024	794920,563	269159,250
1025	794936,688	268933,906
1026	794947,125	268735,313
1027	794944,563	268539,313
1028	794921,000	268392,969
1029	794905,313	268335,500
1030	794824,313	268144,719
1031	794732,875	268003,625
1032	794657,063	267909,563
1033	794526,438	267812,875
1034	794432,375	267729,250
1035	794278,188	267616,875
1036	794208,563	267572,031
1037	794124,000	267517,563
1038	794014,063	267435,719
1039	793889,063	267288,031
1040	793836,875	267210,813
1041	793698,063	267005,406
1042	793630,125	266840,781
1043	793565,000	266647,313
1044	793474,875	266478,438
1045	793309,438	266205,375

1046	793188,500	266030,688
1047	792822,688	265463,656
1048	792800,938	265419,438
1049	792780,750	265390,406
1050	792724,375	265280,188
1051	792694,625	265241,531
1052	792503,875	264860,000
1053	792326,188	264520,313
1054	792148,500	264162,313
1055	792076,000	264010,406
1056	791926,375	263754,656
1057	791881,938	263639,656
1058	791725,125	263394,031
1059	791607,563	263234,625
1060	791437,688	263117,031
1061	791260,000	263072,625
1062	791220,250	263065,250
1063	791118,875	263046,500
1064	790967,313	263012,531
1065	790878,625	262990,625
1066	790407,813	262808,844
1067	790075,250	262554,219
1068	789836,250	262371,219
1069	789508,875	262062,531
1070	789489,313	262044,328
1071	789298,875	261866,953
1072	789155,063	261730,969
1073	789030,250	261650,953
1074	788969,688	261622,516
1075	788730,375	261510,188
1076	788573,688	261460,313
1077	788362,000	261397,594
1078	788173,875	261337,500
1079	788027,563	261259,094
1080	787907,313	261167,641
1081	787834,188	261086,625
1082	787727,000	260958,594
1083	787674,750	260848,828
1084	787619,875	260731,250
1085	787578,063	260637,172
1086	787551,938	260569,234
1087	787468,313	260456,859
1088	787434,813	260413,781
1089	787254,063	260399,375
1090	787052,813	260446,406
1091	786148,688	260639,781
1092	785984,063	260676,375
1093	785918,750	260692,047
1094	785795,938	260692,047
1095	785691,375	260692,047

1096	785586,875	260663,297
1097	785500,625	260629,328
1098	785399,875	260562,141
1099	785351,688	260530,031
1100	785220,250	260442,250
1101	785017,625	260296,047
1102	784951,500	260248,328
1103	784698,375	260062,625
1104	784630,438	260033,531
1105	784505,000	259968,203
1106	784350,875	259929,016
1107	784259,375	259897,656
1108	784191,438	259887,203
1109	784081,688	259876,750
1110	784062,375	259876,078
1111	783900,875	259870,516
1112	783875,313	259869,641
1113	783838,438	259871,938
1114	783470,250	259894,766
1115	783341,625	259910,297
1116	783270,563	259927,219
1117	783200,375	259948,625
1118	783182,000	259958,563
1119	783051,688	260029,047
1120	783023,563	260046,875
1121	782702,313	260258,813
1122	782558,188	260383,641
1123	782336,750	260577,203
1124	782151,313	260818,047
1125	781991,375	260992,719
1126	781959,250	261027,484
1127	781819,250	261172,344
1128	781783,938	261198,813
1129	781746,125	261227,188
1130	781626,563	261316,828
1131	781479,000	261355,781
1132	781233,313	261332,500
1133	781164,125	261307,031
1134	781169,813	261396,516
1135	781178,938	261433,016
1136	781206,313	261464,063
1137	781235,500	261475,016
1138	781279,313	261506,047
1139	781321,313	261538,906
1140	781326,813	261588,188
1141	781366,938	261621,047
1142	781377,875	261701,375
1143	781450,938	261708,688
1144	781472,813	261737,891
1145	781518,438	261878,453

1146	781398,000	261874,813
1147	781441,813	262256,344
1148	780660,438	262228,969
1149	780578,313	262225,313
1150	780257,000	262216,188
1151	779563,313	262188,813
1152	779194,563	262170,531
1153	778687,000	262157,781
1154	778705,938	262184,844
1155	778796,750	262220,313
1156	778968,375	262282,719
1157	779132,938	262339,469
1158	779298,938	262379,188
1159	779411,000	262403,313
1160	779484,750	262423,156
1161	779511,688	262444,438
1162	779520,188	262467,156
1163	779535,813	262538,063
1164	779522,250	262577,063
1165	779517,750	262638,750
1166	779450,063	262599,625
1167	779416,938	262584,594
1168	779379,313	262598,125
1169	779361,250	262622,188
1170	779298,063	262653,813
1171	779240,875	262676,375
1172	779164,125	262701,969
1173	779042,188	262724,531
1174	778947,438	262742,594
1175	778741,250	262796,781
1176	778592,250	262841,906
1177	778514,000	262876,531
1178	778363,500	262945,750
1179	778280,750	262986,375
1180	778198,000	263067,656
1181	777999,313	263264,781
1182	777942,125	263323,469
1183	777742,000	263541,688
1184	777689,313	263606,406
1185	777663,750	263630,469
1186	777567,438	263707,219
1187	777514,750	263779,469
1188	777481,625	263829,125
1189	777448,563	263847,188
1190	777436,500	263872,750
1191	777432,000	263892,313
1192	777433,500	263958,531
1193	777432,000	264011,219
1194	777429,938	264043,938
1195	777382,875	264111,656

1196	777322,688	264201,938
1197	777292,625	264267,781
1198	777275,688	264348,688
1199	777275,688	264390,063
1200	777283,188	264433,313
1201	777300,125	264508,563
1202	777302,000	264587,563
1203	777328,375	264711,719
1204	777349,063	264753,125
1205	777390,438	264834,000
1206	777422,375	264886,656
1207	777437,438	264909,250
1208	777450,625	264933,688
1209	777497,625	264980,688
1210	777535,250	265003,313
1211	777561,625	265024,000
1212	777578,563	265052,219
1213	777591,688	265082,313
1214	777603,000	265116,156
1215	777606,750	265142,500
1216	777616,125	265170,719
1217	777627,438	265191,406
1218	777655,688	265217,750
1219	777693,250	265257,250
1220	777706,438	265277,938
1221	777727,125	265319,313
1222	777742,188	265345,656
1223	777783,563	265400,219
1224	777813,688	265417,125
1225	777651,875	265731,281
1226	777499,500	265622,188
1227	777273,813	265898,688
1228	777234,313	265883,656
1229	777187,250	265872,375
1230	777102,625	265855,438
1231	777027,375	265812,156
1232	776970,938	265799,000
1233	776897,563	265778,313
1234	776760,250	265733,156
1235	776656,813	265695,531
1236	776555,188	265656,031
1237	776457,375	265637,219
1238	776449,875	265603,375
1239	776218,500	265577,031
1240	776194,063	265646,625
1241	775793,375	265556,344
1242	775778,313	265642,875
1243	775725,625	265846,031
1244	775644,750	266182,750
1245	775625,938	266233,531

1246	775562,000	266508,188
1247	775537,563	266543,906
1248	775507,438	266654,906
1249	775435,938	266850,531
1250	774412,625	266602,219
1251	774365,625	266575,906
1252	774200,063	266542,031
1253	773594,813	266406,750
1254	772828,063	266234,156
1255	772213,625	266094,344
1256	772190,688	266257,469
1257	772004,125	266236,438
1258	771851,688	266202,281
1259	771741,313	266176,000
1260	771686,125	266168,125
1261	771630,938	266170,750
1262	771570,500	266168,125
1263	771470,625	266131,313
1264	771391,813	266086,656
1265	771315,563	266065,625
1266	771320,500	265852,406
1267	770704,563	265877,063
1268	770635,313	266013,469
1269	770632,500	266033,281
1270	770525,000	266129,469
1271	770465,563	266191,719
1272	770392,000	266236,969
1273	770118,063	266609,750
1274	770084,250	266587,188
1275	769771,938	266585,313
1276	769596,938	265829,563
1277	769517,750	265509,844
1278	769492,250	265306,125
1279	769472,500	265091,094
1280	769450,375	264880,906
1281	769378,813	264832,125
1282	769309,188	264771,906
1283	769254,688	264768,156
1284	769228,313	264773,813
1285	769188,813	264770,031
1286	769085,375	264762,531
1287	769019,500	264756,875
1288	768978,125	264743,719
1289	768963,125	264698,563
1290	768897,250	264653,406
1291	768810,750	264585,688
1292	768761,813	264548,063
1293	768487,188	264393,813
1294	768445,813	264358,094
1295	768327,313	264250,844

1296	768214,438	264198,188
1297	767954,813	264055,219
1298	767761,063	263963,063
1299	767608,938	263959,750
1300	766912,938	263929,188
1301	766713,063	263863,344
1302	766607,250	263849,250
1303	766545,188	263866,125
1304	766412,813	263655,719
1305	766423,625	263369,688
1306	766266,750	263332,844
1307	766241,875	263322,875
1308	766187,188	263417,344
1309	766162,375	263526,688
1310	766117,625	263636,063
1311	766097,750	263690,750
1312	766033,125	263705,656
1313	765968,500	263705,656
1314	765869,875	263703,219
1315	765832,563	263798,250
1316	765739,813	263795,125
1317	765687,125	263823,656
1318	765690,188	263845,313
1319	765718,063	264015,500
1320	765705,688	264133,063
1321	765530,750	264225,594
1322	765298,250	264334,375
1323	764893,188	264075,563
1324	764773,125	264233,094
1325	764634,375	264413,125
1326	764570,625	264488,125
1327	764510,563	264540,656
1328	764158,000	264844,438
1329	764263,063	264956,969
1330	764345,563	265065,750
1331	764503,063	265234,531
1332	764634,375	265377,031
1333	764731,875	265489,563
1334	764788,125	265553,313
1335	764814,375	265635,844
1336	764821,875	265737,094
1337	764818,125	265838,375
1338	764799,375	265902,125
1339	764806,875	265943,406
1340	764949,438	266123,438
1341	765144,438	266367,219
1342	765257,000	266476,000
1343	765362,000	266592,250
1344	765444,500	266652,281
1345	765617,063	266791,031

1346	765725,813	266926,063
1347	765860,813	267117,344
1348	765973,375	267233,625
1349	766044,625	267327,375
1350	766108,375	267394,906
1351	766011,313	267419,656
1352	765950,563	267485,938
1353	765873,250	267535,625
1354	765812,500	267574,281
1355	765718,625	267635,031
1356	765646,875	267690,250
1357	765575,063	267734,438
1358	764498,250	268717,375
1359	764432,000	268667,688
1360	764266,313	268756,031
1361	763879,750	268987,969
1362	763642,313	269114,969
1363	763520,813	269203,344
1364	763493,188	269253,031
1365	763515,313	269275,125
1366	763493,188	269308,250
1367	763465,563	269341,375
1368	763449,000	269369,000
1369	763460,063	269407,656
1370	763454,563	269429,750
1371	763415,875	269440,781
1372	763371,688	269496,000
1373	763360,688	269534,656
1374	763382,750	269578,844
1375	763382,750	269611,969
1376	763338,563	269651,719
1377	763296,188	269637,594
1378	763274,938	269637,594
1379	763306,750	269708,281
1380	763292,625	269733,031
1381	763250,250	269757,750
1382	763207,813	269757,750
1383	763179,563	269725,938
1384	763154,813	269722,406
1385	763101,813	269750,688
1386	763098,250	269786,031
1387	763119,438	269803,719
1388	763073,500	269927,406
1389	763041,688	269923,875
1390	762999,313	269902,656
1391	762985,188	269930,938
1392	762836,750	270121,781
1393	762660,000	270284,344
1394	762564,563	270277,281
1395	762458,563	270266,688

1396	762352,563	270256,094
1397	762276,000	270336,000
1398	762085,000	270574,000
1399	762046,000	270638,000
1400	762029,000	270700,000
1401	762027,500	270738,594
1402	762059,875	270776,250
1403	762059,875	270776,281
1404	761953,500	270859,344
1405	761955,000	270860,844
1406	761976,688	270938,938
1407	761981,813	270981,719
1408	761972,000	270990,000
1409	761939,000	271003,000
1410	761715,000	271034,000
1411	761680,000	271036,000
1412	761656,000	271031,000
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1414	761451,000	270932,000
1415	761371,000	270930,000
1416	761207,000	270996,000
1417	761184,000	271020,000
1418	761010,000	271426,000
1419	760959,000	271544,000
1420	760812,000	271759,000
1421	760790,000	271789,000
1422	760691,000	271948,000
1423	760621,000	272168,000
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1425	760344,000	272441,000
1426	760351,000	272474,000
1427	760435,000	272596,000
1428	760453,000	272638,000
1429	760449,000	272675,000
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1432	760372,000	272758,000
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1435	760285,000	273023,000
1436	760244,000	273100,000
1437	760222,000	273135,000
1438	760148,000	273217,000
1439	760008,000	273351,000
1440	759974,000	273419,000
1441	759964,000	273450,000
1442	759950,000	273466,000
1443	759930,000	273486,000
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1445	759789,000	273541,000

1446	759768,000	273563,000
1447	759765,000	273603,000
1448	759780,000	273644,000
1449	759766,000	273670,000
1450	759621,000	273726,000
1451	759586,000	273754,000
1452	759555,000	273762,000
1453	759520,000	273766,000
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1455	759410,000	273785,000
1456	759378,000	273826,000
1457	759381,000	273856,000
1458	759392,000	273887,000
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1462	759308,000	274116,000
1463	759289,000	274151,000
1464	759323,000	274240,000
1465	759330,000	274271,000
1466	759308,000	274295,000
1467	759286,000	274291,000
1468	759223,000	274312,000
1469	759209,000	274331,000
1470	759033,000	274589,000
1471	759014,000	274621,000
1472	758996,000	274658,000
1473	758988,000	274687,000
1474	758947,000	274978,000
1475	758895,063	275195,344
1476	758892,000	275265,000
1477	758906,000	275321,000
1478	758920,500	275346,625
1479	758921,625	275372,406
1480	758946,000	275413,000
1481	758976,000	275422,000
1482	758982,688	275448,625
1483	758969,000	275526,000
1484	758928,000	275720,000
1485	758915,438	275798,625
1486	758901,000	275916,000
1487	758887,313	276077,500
1488	758930,000	276074,000
1489	759004,000	276051,000
1490	759052,000	276038,000
1491	759057,000	276071,000
1492	759027,438	276211,844
1493	759106,000	276312,000
1494	759182,000	276374,000
1495	759466,000	276802,000

1496	759607,688	277048,344
1497	759664,500	277700,313
1498	760171,313	277664,375
1499	760171,313	277685,219
1500	760194,063	277702,250
1501	760483,938	277829,188
1502	760832,563	278183,500
1503	761205,813	278325,594
1504	761562,000	278482,844
1505	761526,000	278651,469
1506	761495,688	278823,875
1507	761721,125	278901,531
1508	761741,938	278852,281
1509	761764,688	278837,125
1510	762640,000	279143,094
1511	762935,563	279226,469
1512	762808,625	279659,375
1513	762753,688	280055,375
1514	762621,063	280478,813
1515	762545,250	280724,156
1516	762452,438	280961,000
1517	762451,813	280961,500
1518	762453,938	280962,469
1519	762404,875	281331,500
1520	762433,563	281333,313
1521	762432,313	281338,281
1522	762453,750	281335,219
1523	762585,438	281341,594
1524	762743,938	281379,969
1525	762861,563	281406,813
1526	762974,125	281472,000
1527	763104,500	281550,000
1528	763223,438	281612,656
1529	763300,125	281642,063
1530	763288,625	281707,281
1531	763289,250	281847,281
1532	763285,438	282058,250
1533	763254,750	282202,719
1534	763253,438	282228,281
1535	763280,938	282411,750
1536	763307,813	282549,844
1537	763318,063	282569,031
1538	763316,750	282603,531
1539	763321,875	282672,594
1540	763329,563	282707,094
1541	763355,750	282959,625
1542	763342,938	283145,031
1543	763323,125	283343,844
1544	763405,000	283433,344
1545	763491,938	283492,156

1546	763545,000	283560,563
1547	763646,000	283653,875
1548	763803,250	283772,781
1549	763910,625	283853,344
1550	763910,000	284224,750
1551	763954,750	284255,438
1552	763827,563	284697,188
1553	763720,813	285067,344
1554	763692,000	285169,000
1555	763690,313	285172,688
1556	763694,000	285169,031
1557	763686,250	285197,281
1558	763861,875	285105,094
1559	764012,813	285027,500
1560	764119,813	284989,750
1561	764189,000	284970,906
1562	764258,188	284933,156
1563	764319,000	284887,031
1564	764377,688	284830,406
1565	764425,938	284824,125
1566	764467,875	284828,313
1567	764499,313	284824,125
1568	764667,125	284747,719
1569	764911,000	284690,188
1570	765026,063	284660,031
1571	765064,438	284692,938
1572	765111,000	284739,500
1573	765176,750	284755,938
1574	765201,438	284742,250
1575	765220,625	284662,781
1576	765234,313	284501,125
1577	765272,688	284257,281
1578	765289,125	284188,781
1579	765354,875	283901,094
1580	765379,500	283854,531
1581	765464,438	283736,719
1582	765968,563	283073,656
1583	766237,063	282725,719
1584	766272,688	282588,719
1585	766302,875	282542,125
1586	766335,750	282490,063
1587	766354,938	282435,281
1588	766393,250	282446,250
1589	766475,438	282498,281
1590	766522,063	282531,188
1591	766557,688	282553,094
1592	766646,563	282649,594
1593	766731,438	282711,250
1594	766864,125	282859,969
1595	766932,813	282869,125

1596	767018,313	282837,625
1597	767023,438	282827,094
1598	767256,313	282939,406
1599	767996,063	283276,406
1600	768048,125	283303,813
1601	768135,813	283336,688
1602	768148,188	283347,656
1603	768255,375	283372,531
1604	768351,438	283386,250
1605	768461,313	283413,719
1606	768465,313	283419,094
1607	768470,063	283418,875
1608	768546,813	283438,063
1609	768626,250	283468,219
1610	768727,625	283440,813
1611	768912,563	283555,969
1612	769078,125	283663,594
1613	769297,500	283808,469
1614	769504,500	283949,219
1615	769864,625	284189,281
1616	769972,250	284255,531
1617	770021,875	284346,594
1618	770096,375	284425,219
1619	770141,938	284474,906
1620	770270,250	284503,875
1621	770303,375	284545,281
1622	770456,500	284648,750
1623	770709,000	284715,000
1624	770960,813	284798,906
1625	771326,375	284395,156
1626	771389,438	284372,219
1627	771512,750	284254,656
1628	771822,438	284277,594
1629	772020,313	284383,688
1630	772278,375	284036,750
1631	772301,313	283985,125
1632	772352,938	283930,656
1633	772424,625	283985,125
1634	772473,375	284039,594
1635	772550,750	284177,250
1636	772596,625	284329,219
1637	772645,375	284423,844
1638	772737,125	284515,594
1639	773474,063	284935,688
1640	773626,063	285053,250
1641	773935,750	285523,500
1642	774182,313	285900,563
1643	774403,125	286443,969
1644	774632,500	286925,688
1645	774867,688	287342,906

1646	774939,375	287460,469
1647	775045,438	287580,906
1648	775203,125	287689,875
1649	775369,438	287738,625
1650	775504,250	287761,563
1651	775977,375	287738,625
1652	776298,500	287730,000
1653	776307,063	287735,500
1654	776307,313	287730,625
1655	776379,500	287727,500
1656	776449,875	287742,125
1657	777123,250	287900,094
1658	778243,063	288196,281
1659	779006,125	288358,250
1660	780970,625	288825,844
1661	781513,563	288960,781
1662	781588,875	288963,938
1663	781657,938	288960,781
1664	781890,125	289011,000
1665	781959,188	289026,688
1666	782015,688	289061,219
1667	782079,938	289120,281
1668	782246,813	289259,844
1669	782576,813	289646,906
1670	782621,625	289675,406
1671	782882,438	289875,063
1672	782959,813	289948,406
1673	783004,625	290009,531
1674	783033,188	290058,406
1675	783069,813	290176,563
1676	783179,813	290474,000
1677	783302,063	290840,688
1678	783330,563	290942,563
1679	783448,750	291757,438
1680	783473,188	292058,938
1681	783473,188	292197,469
1682	783468,313	292221,438
1683	783474,750	292279,594
1684	783323,375	292885,156
1685	783171,063	293313,469
1686	783066,375	293846,500
1687	783094,938	294427,094
1688	783152,000	294874,438
1689	783037,813	296007,094
1690	783123,500	296435,406
1691	783123,500	296797,094
1692	782457,188	298405,656
1693	781981,313	299314,625
1694	781657,688	299809,563
1695	781533,938	300114,156

1696	781105,625	300885,125
1697	780525,063	302507,938
1698	780496,500	302764,938
1699	779773,125	304725,656
1700	779506,625	305054,031
1701	779420,938	305320,531
1702	779554,188	305929,688
1703	779944,438	306300,906
1704	779992,000	307433,563
1705	779877,813	308199,750
1706	779893,438	308200,250
1707	780182,375	308209,281
1708	780563,875	308278,625
1709	780561,688	308292,125
1710	780585,375	308279,313
1711	781443,375	308446,344
1712	781947,688	308544,594
1713	782275,188	308557,688
1714	782283,188	308541,313
1715	782848,813	308462,781
1716	783153,125	308420,375
1717	783205,750	308422,313
1718	783340,375	308444,750
1719	783480,813	308512,031
1720	783626,125	308609,563
1721	783741,188	308755,375
1722	783805,563	308871,438
1723	783837,750	308916,281
1724	783990,875	309164,500
1725	784085,438	309302,000
1726	784147,875	309369,281
1727	784227,813	309431,219
1728	784403,375	309511,188
1729	784544,813	309541,406
1730	784688,125	309543,375
1731	784796,375	309528,250
1732	785380,563	309362,938
1733	785869,188	309233,250
1734	785990,125	309277,625
1735	786353,875	309417,063
1736	786760,563	309563,844
1737	786636,688	309850,094
1738	786493,375	310178,250
1739	786364,625	310471,313
1740	786217,375	310807,313
1741	786059,375	311174,469
1742	786194,938	311419,750
1743	786395,813	311750,844
1744	786590,875	312077,063
1745	786779,063	312390,625

1746	786976,063	312724,656
1747	787164,313	313040,125
1748	787359,375	313368,313
1749	787544,688	313686,719
1750	787736,813	314014,906
1751	787834,313	314181,656
1752	787819,688	314228,469
1753	787815,813	314268,469
1754	787840,188	314413,281
1755	787808,000	314537,156
1756	787792,375	314679,063
1757	787762,125	314901,406
1758	787739,688	315030,625
1759	787731,938	315206,156
1760	787710,438	315319,781
1761	787712,438	315418,281
1762	787701,688	315488,500
1763	787676,313	315579,219
1764	787660,750	315659,656
1765	787623,688	315704,531
1766	787637,313	315790,344
1767	787593,438	315925,406
1768	787545,625	316096,094
1769	787471,500	316346,250
1770	787438,375	316395,969
1771	787405,188	316504,719
1772	787337,938	316716,344
1773	787292,063	316886,531
1774	787271,625	316988,938
1775	787232,563	317085,969
1776	787191,625	317185,438
1777	787137,000	317291,750
1778	787060,938	317374,156
1779	786972,188	317504,844
1780	786932,188	317602,375
1781	786897,125	317737,438
1782	786863,938	317926,625
1783	786873,500	318023,688
1784	786938,563	318272,781
1785	786965,375	318493,313
1786	786942,063	318663,531
1787	786898,500	318714,656
1788	786895,875	318727,125

A 206 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	817260,000	356610,000
2	817280,438	356613,063
3	817300,500	356616,094
4	817337,000	356621,594
5	817367,375	356626,156
6	817408,188	356632,281
7	817433,000	356636,000
8	817559,000	356878,000
9	817536,000	356924,000
10	817489,000	356899,000
11	817472,000	356912,469
12	817431,000	356945,000
13	817450,000	357065,000
14	817338,000	357266,000
15	817308,813	357275,031
16	817274,938	357285,500
17	817233,813	357298,219
18	817139,188	357327,500
19	817089,000	357343,000
20	817048,000	357522,000
21	817078,000	357646,000
22	817172,000	357691,000
23	817194,125	357679,344
24	817244,875	357651,125
25	817289,875	357626,094
26	817336,125	357600,375
27	817353,938	357593,313
28	817391,188	357589,313
29	817482,500	357579,531
30	817520,750	357575,438
31	817559,313	357571,313
32	817665,000	357560,000
33	817711,000	357633,000
34	817663,875	357709,625
35	817640,938	357747,000
36	817558,000	357882,000
37	817544,000	358038,000
38	817606,000	358123,000
39	817659,375	358125,375
40	817692,750	358126,844
41	817711,438	358115,531
42	817808,000	358199,000
43	817874,000	358300,000
44	817914,000	358526,000
45	817887,000	358580,000

46	817843,313	358613,594
47	817803,438	358644,250
48	817770,875	358669,281
49	817737,313	358695,094
50	817701,000	358723,000
51	817564,688	358632,188
52	817545,563	358640,281
53	817485,750	358641,031
54	817438,063	358641,625
55	817408,000	358642,000
56	817362,375	358663,531
57	817338,000	358675,000
58	817293,000	358754,000
59	817328,000	358872,000
60	817554,000	359084,000
61	817656,000	359076,000
62	817703,563	359045,531
63	817758,188	359010,500
64	817798,000	358985,000
65	817837,000	358972,938
66	817876,750	358960,656
67	817906,313	358951,531
68	817963,000	358934,000
69	818139,000	359018,000
70	818280,000	359183,000
71	818272,813	359407,094
72	818236,000	359451,000
73	818085,375	359450,688
74	817970,688	359450,438
75	817757,000	359450,000
76	817688,000	359410,000
77	817583,000	359404,000
78	817529,375	359351,094
79	817505,000	359327,000
80	817482,875	359410,875
81	817471,813	359452,875
82	817447,000	359547,000
83	817635,000	359837,000
84	817667,000	359949,000
85	817961,000	360137,000
86	818174,000	360111,000
87	818163,250	360076,438
88	818022,000	359623,000
89	818076,500	359639,094
90	818188,000	359672,000
91	818215,000	359744,000
92	818329,000	359829,000
93	818602,000	359842,000
94	819189,000	359801,000
95	819284,625	359830,344

96	819273,625	359852,094
97	819269,000	359902,000
98	819937,000	359998,000
99	820723,125	360010,781
100	820876,063	360013,250
101	821106,000	360017,000
102	821126,063	360004,781
103	821162,000	359982,844
104	821198,063	359960,875
105	821229,000	359942,000
106	821469,000	359885,000
107	821592,000	359913,000
108	821705,000	359875,000
109	821787,000	359955,000
110	821895,000	359869,000
111	822002,938	359860,813
112	822049,313	359844,031
113	822086,688	359830,500
114	822108,625	359822,563
115	822137,000	359812,313
116	822171,000	359800,000
117	822191,000	359822,406
118	822221,438	359856,469
119	822252,063	359890,813
120	822283,875	359926,406
121	822312,688	359958,656
122	822328,750	359976,625
123	822348,938	359999,188
124	822384,250	360014,375
125	822441,875	360027,000
126	822483,000	360036,000
127	822518,688	360052,813
128	822579,125	360081,344
129	822664,188	360121,438
130	822712,188	360144,094
131	822778,313	360175,250
132	822821,688	360195,688
133	822945,625	360254,125
134	823009,000	360284,000
135	823030,625	360293,125
136	823099,625	360322,188
137	823123,750	360332,344
138	823147,000	360342,156
139	823207,063	360367,469
140	823265,750	360392,188
141	823298,250	360405,875
142	823321,063	360415,469
143	823346,000	360426,000
144	823381,188	360426,313
145	823438,438	360427,031

146	823508,125	360427,563
147	823566,000	360428,000
148	823633,875	360458,594
149	823651,938	360466,750
150	823671,000	360475,344
151	823709,688	360465,875
152	823768,313	360451,531
153	823800,000	360443,781
154	823829,000	360436,688
155	823877,375	360424,844
156	823914,563	360415,750
157	823939,438	360409,688
158	823975,000	360401,000
159	824017,688	360350,344
160	824050,000	360312,000
161	824071,813	360239,031
162	824083,313	360200,625
163	824091,500	360173,219
164	824106,375	360123,469
165	824118,063	360084,406
166	824126,000	360058,000
167	824178,000	360024,906
168	824214,000	360002,000
169	824255,688	359992,625
170	824318,500	359978,500
171	824355,813	359970,094
172	824409,125	359958,063
173	824445,000	359950,000
174	824496,563	359964,438
175	824530,313	359973,906
176	824579,813	359990,531
177	824622,375	359977,156
178	824674,188	359960,844
179	824715,000	359948,000
180	824749,125	359959,969
181	824802,875	359978,813
182	824846,688	359994,156
183	824889,063	360009,000
184	824904,813	360021,344
185	824925,250	360051,313
186	824938,938	360071,375
187	824960,250	360102,594
188	824973,625	360122,250
189	824992,625	360150,063
190	825026,000	360199,000
191	825074,063	360235,000
192	825116,438	360266,750
193	825146,813	360289,469
194	825213,000	360339,000
195	825235,688	360403,500

196	825263,000	360481,000
197	825260,438	360523,375
198	825256,063	360595,531
199	825250,438	360687,563
200	825246,563	360751,688
201	825242,250	360823,188
202	825236,000	360926,469
203	825233,063	360974,469
204	825229,938	361026,063
205	825225,375	361101,594
206	825219,750	361194,719
207	825216,688	361244,719
208	825213,313	361300,406
209	825211,125	361335,938
210	825209,063	361369,594
211	825207,188	361400,000
212	825205,563	361427,281
213	825202,313	361481,219
214	825199,438	361528,563
215	825194,875	361604,188
216	825193,063	361634,500
217	825191,438	361661,250
218	825190,250	361681,250
219	825186,000	361751,000
220	825200,000	361795,813
221	825212,938	361837,406
222	825227,750	361884,844
223	825248,688	361951,906
224	825255,125	361972,594
225	825263,875	362000,594
226	825279,000	362049,000
227	825278,813	362074,688
228	825278,625	362099,531
229	825278,188	362162,344
230	825278,000	362189,000
231	825351,875	362224,875
232	825421,750	362258,813
233	825479,313	362286,781
234	825498,750	362296,219
235	825558,000	362325,000
236	825567,438	362379,750
237	825578,813	362445,531
238	825594,500	362536,469
239	825606,000	362603,000
240	825643,875	362642,156
241	825695,813	362695,781
242	825712,563	362713,125
243	825730,125	362731,281
244	825809,000	362710,000
245	825865,000	362720,625

246	825920,125	362731,094
247	826007,375	362747,656
248	826071,875	362759,906
249	826143,438	362774,219
250	826171,063	362778,344
251	826223,125	362799,000
252	826254,375	362815,500
253	826272,625	362825,125
254	826303,688	362841,531
255	826354,750	362868,500
256	826411,188	362898,281
257	826443,938	362915,563
258	826490,375	362936,094
259	826537,000	362945,969
260	826571,938	362920,625
261	826608,750	362893,875
262	826649,438	362864,375
263	826683,000	362840,000
264	826703,500	362781,438
265	826717,938	362740,313
266	826733,688	362695,438
267	826762,875	362632,406
268	826797,750	362592,500
269	826841,000	362543,000
270	826875,750	362524,500
271	826904,750	362509,094
272	826931,563	362494,813
273	826952,000	362483,938
274	826982,938	362467,500
275	827014,000	362451,000
276	827024,875	362412,438
277	827038,000	362366,000
278	827069,063	362327,875
279	827083,875	362309,688
280	827096,188	362294,563
281	827143,000	362237,000
282	827136,563	362180,875
283	827130,000	362124,000
284	827143,375	362075,469
285	827153,375	362039,031
286	827160,000	362015,000
287	827221,625	361984,188
288	827289,625	361950,188
289	827318,000	361936,000
290	827342,688	361870,750
291	827354,875	361838,438
292	827363,000	361817,000
293	827417,938	361811,094
294	827477,625	361804,688
295	827527,938	361799,281

296	827560,438	361795,781
297	827596,063	361791,938
298	827642,000	361787,000
299	827706,000	361821,000
300	827741,563	361860,125
301	827788,750	361912,063
302	827839,063	361967,406
303	827874,750	362006,656
304	827907,375	362042,531
305	827911,938	361965,750
306	827914,563	361921,844
307	827917,000	361881,000
308	827947,688	361855,969
309	827968,750	361838,813
310	827985,625	361825,063
311	828095,250	361740,188
312	828095,125	361709,719
313	828095,250	361668,625
314	828170,375	361693,656
315	828212,625	361672,688
316	828249,250	361654,531
317	828277,938	361640,313
318	828335,000	361612,000
319	828390,375	361568,594
320	828446,000	361525,000
321	828469,938	361492,563
322	828503,375	361447,313
323	828528,000	361413,938
324	828547,750	361387,188
325	828577,500	361346,938
326	828590,000	361330,000
327	828641,250	361293,125
328	828674,813	361268,969
329	828692,438	361256,281
330	828723,188	361235,656
331	828750,000	361182,844
332	828773,500	361136,469
333	828792,938	361098,156
334	828811,875	361060,844
335	828824,875	361035,156
336	828839,750	361005,813
337	828858,875	360968,125
338	828878,438	360929,594
339	828897,000	360893,000
340	828968,313	360852,125
341	829023,625	360820,406
342	829054,375	360802,781
343	829108,875	360771,563
344	829146,063	360750,250
345	829200,938	360718,813

346	829239,000	360697,000
347	829310,000	360688,938
348	829353,000	360684,063
349	829389,000	360680,000
350	829430,063	360729,438
351	829468,438	360775,625
352	829492,438	360804,531
353	829551,500	360787,719
354	829619,625	360768,344
355	829663,000	360756,000
356	829686,188	360707,375
357	829707,938	360661,781
358	829725,188	360625,469
359	829739,000	360612,188
360	829777,625	360593,625
361	829813,813	360576,219
362	829838,250	360564,469
363	829875,875	360546,344
364	829907,500	360534,375
365	829917,875	360498,219
366	829929,250	360458,563
367	829943,313	360409,406
368	829959,125	360354,156
369	829976,250	360294,375
370	829993,000	360236,000
371	830038,938	360201,000
372	830088,188	360163,469
373	830128,000	360133,125
374	830160,438	360108,375
375	830175,375	360092,531
376	830306,313	360161,969
377	830358,313	360189,094
378	830446,813	360173,344
379	830518,688	360163,188
380	830624,938	360148,188
381	830748,688	360130,750
382	830839,000	360118,000
383	830842,875	360181,406
384	830845,313	360220,750
385	830847,250	360252,688
386	830849,500	360288,875
387	830852,063	360330,438
388	830889,688	360330,438
389	830940,813	360320,906
390	830966,563	360316,125
391	830992,000	360311,000
392	831025,000	360267,000
393	831002,500	360222,656
394	831013,375	360179,344
395	831022,875	360141,438

396	831032,000	360105,000
397	831031,875	360080,000
398	831031,688	360047,844
399	831031,375	359988,688
400	831031,250	359963,688
401	831031,125	359931,469
402	831031,000	359905,000
403	831047,125	359878,813
404	831058,875	359859,750
405	831097,000	359798,000
406	831084,688	359749,000
407	831211,000	359719,813
408	831240,875	359712,906
409	831280,250	359703,813
410	831285,313	359702,656
411	831327,000	359693,000
412	831400,938	359706,563
413	831447,000	359715,000
414	831484,750	359740,156
415	831518,188	359762,469
416	831539,250	359776,500
417	831567,688	359795,500
418	831594,563	359797,313
419	831626,063	359784,000
420	831650,000	359774,031
421	831664,938	359756,906
422	831678,500	359741,313
423	831710,813	359706,063
424	831693,563	359664,344
425	831673,250	359607,656
426	831643,438	359575,531
427	831603,438	359532,406
428	831588,813	359516,625
429	831571,813	359498,281
430	831548,000	359480,656
431	831577,875	359468,500
432	831707,000	359416,000
433	831735,563	359432,469
434	831766,688	359450,375
435	831840,125	359492,719
436	831894,563	359427,000
437	831938,438	359342,875
438	831954,000	359313,000
439	832060,063	359320,000
440	832105,625	359323,000
441	832136,625	359251,656
442	832189,500	359201,469
443	832264,000	359134,000
444	832342,188	359019,406
445	832437,250	358880,156

446	832435,938	358861,031
447	832422,875	358668,438
448	832398,375	358574,344
449	832353,688	358428,250
450	832290,125	358220,406
451	832268,000	358148,000
452	832263,000	358075,250
453	832266,813	358046,781
454	832281,813	358017,750
455	832386,625	357821,406
456	832407,750	357807,938
457	832508,000	357744,000
458	832622,813	357606,469
459	832668,875	357551,250
460	832692,250	357523,219
461	832702,500	357495,063
462	832673,313	357393,906
463	832678,063	357371,813
464	832685,313	357338,031
465	832710,063	357218,813
466	832743,813	357143,188
467	833048,000	356460,969
468	833056,000	356443,000
469	833077,000	356396,000
470	833051,938	356333,938
471	833033,000	356287,000
472	833039,688	356213,156
473	833043,000	356177,000
474	833092,000	356129,219
475	833210,125	356027,094
476	833258,063	355998,688
477	833307,688	355949,563
478	833369,438	355888,344
479	833524,375	355657,656
480	833555,000	355612,000
481	833740,625	355499,844
482	833846,938	355445,719
483	833905,875	355430,406
484	833970,625	355413,594
485	833990,750	355399,500
486	834016,875	355379,313
487	834086,625	355304,438
488	834126,063	355270,781
489	834201,438	355206,406
490	834241,000	355172,625
491	834285,000	355135,000
492	834250,625	355061,500
493	834234,000	355026,000
494	834265,750	354899,938
495	834305,063	354744,000

496	834336,438	354621,094
497	834612,438	354701,156
498	834870,250	354764,000
499	834888,063	354773,500
500	834942,375	354708,094
501	834983,563	354682,125
502	835006,875	354677,125
503	835082,438	354674,844
504	835139,563	354673,094
505	835176,125	354680,781
506	835264,500	354722,938
507	835353,313	354765,031
508	835562,063	354904,844
509	835675,125	354983,781
510	835737,000	355027,000
511	835839,813	354839,594
512	835859,875	354765,125
513	835862,750	354745,969
514	835881,500	354621,938
515	835891,000	354559,000
516	835956,188	354487,563
517	836056,438	354377,688
518	836096,250	354354,438
519	836137,125	354349,031
520	836541,688	354295,469
521	836581,438	354301,031
522	836641,375	354309,406
523	836816,250	354333,844
524	836922,125	354347,031
525	836960,375	354322,188
526	836994,563	354282,313
527	837078,813	354294,031
528	837131,000	354311,000
529	837215,938	354480,813
530	837247,750	354522,344
531	837275,875	354561,000
532	837322,188	354631,375
533	837360,563	354719,250
534	837386,125	354774,438
535	837524,000	354941,000
536	837570,000	355069,000
537	837635,375	355091,219
538	837714,063	355131,563
539	837916,000	355193,000
540	837952,563	355271,781
541	838025,000	355245,000
542	838086,063	355273,938
543	838158,000	355308,000
544	838206,375	355271,375
545	838420,500	355132,219

546	838495,875	355071,313
547	838709,313	354956,625
548	838759,313	354903,531
549	838789,000	354872,000
550	838871,250	354723,375
551	838885,875	354707,688
552	838904,938	354696,250
553	838942,000	354674,000
554	839000,438	354686,781
555	839021,500	354691,406
556	839078,875	354727,781
557	839131,875	354781,719
558	839164,688	354817,375
559	839191,500	354856,469
560	839318,000	355041,000
561	839374,438	355017,719
562	839449,000	354987,000
563	839471,750	354920,125
564	839488,313	354898,625
565	839600,500	354913,594
566	839641,000	354919,000
567	839641,063	354879,500
568	839657,125	354468,594
569	839677,125	354249,844
570	839714,625	353840,813
571	839732,250	353648,063
572	839734,000	353629,000
573	839998,750	353669,750
574	840053,500	353459,719
575	840088,875	353324,031
576	840101,625	353275,156
577	840107,063	353254,219
578	840113,750	353228,594
579	840122,313	353195,813
580	840134,000	353151,000
581	840188,000	353106,813
582	840211,000	353088,000
583	840228,500	353048,625
584	840242,188	353019,219
585	840246,563	352977,031
586	840249,563	352947,813
587	840253,438	352909,938
588	840256,188	352883,250
589	840311,625	352345,531
590	840314,875	352302,906
591	840341,438	352058,156
592	840396,063	351554,344
593	840433,000	351213,594
594	840454,875	351012,406
595	840460,000	350965,000

596	840450,438	350930,375
597	840444,000	350907,000
598	840550,000	350898,000
599	840479,000	350834,000
600	840458,875	350828,781
601	840440,250	350823,938
602	840370,500	350805,844
603	840348,000	350800,000
604	840313,625	350762,813
605	840297,125	350744,969
606	840267,563	350712,969
607	840258,563	350691,781
608	840244,000	350548,000
609	840253,875	350521,406
610	840283,688	350441,094
611	840296,688	350405,969
612	840312,563	350363,125
613	840321,125	350339,969
614	840333,500	350306,563
615	840346,000	350273,000
616	840357,000	350249,688
617	840375,625	350210,406
618	840391,188	350177,469
619	840417,000	350123,000
620	840466,250	350057,219
621	840486,813	350029,781
622	840516,688	349989,875
623	840581,500	349903,281
624	840678,813	349773,219
625	840731,063	349703,438
626	840784,750	349649,719
627	840819,438	349621,281
628	840898,688	349556,375
629	840944,813	349518,594
630	840977,625	349491,719
631	841026,188	349443,156
632	841056,188	349423,594
633	841123,000	349380,000
634	841111,313	349363,000
635	841097,625	349343,031
636	841082,688	349292,094
637	841063,500	349226,750
638	841062,750	349206,156
639	841062,000	349184,000
640	840982,000	349189,000
641	840988,875	349139,031
642	840930,688	349097,969
643	840906,563	349082,094
644	840975,000	349052,000
645	840944,688	348995,344

646	840953,188	348972,969
647	840963,938	348944,688
648	840976,000	348913,000
649	841028,000	348924,000
650	841055,125	348853,531
651	841063,188	348832,531
652	841073,000	348807,000
653	841045,313	348790,844
654	841025,000	348779,000
655	841023,500	348747,094
656	841022,313	348722,500
657	841021,313	348701,750
658	841020,188	348678,594
659	841032,188	348663,344
660	841034,813	348626,781
661	841028,375	348602,969
662	841052,000	348520,000
663	841059,438	348493,719
664	841076,000	348435,000
665	841107,625	348423,000
666	841154,875	348405,094
667	841192,938	348390,656
668	841229,000	348377,000
669	841223,750	348344,656
670	841218,000	348309,000
671	841224,125	348271,875
672	841244,000	348203,000
673	841256,375	348129,594
674	841261,000	348102,000
675	841319,438	348118,688
676	841345,000	348126,000
677	841380,438	348154,125
678	841447,875	348173,844
679	841490,313	348189,313
680	841523,188	348213,125
681	841552,000	348234,000
682	841656,938	348172,031
683	841709,938	348140,719
684	841767,000	348107,000
685	841792,313	348063,031
686	841870,500	347927,219
687	841897,875	347879,656
688	841957,000	347777,000
689	842029,813	347650,563
690	842070,813	347579,281
691	842105,063	347519,750
692	842157,625	347428,469
693	842186,688	347377,938
694	842235,313	347293,500
695	842266,375	347239,531

696	842318,313	347149,344
697	842329,375	347130,094
698	842356,250	347083,438
699	842368,000	347063,000
700	842411,125	347069,938
701	842478,313	347080,781
702	842492,000	347028,000
703	842541,688	347019,656
704	842595,250	347010,656
705	842617,000	347007,000
706	842609,625	346969,313
707	842600,000	346920,000
708	842629,000	346869,000
709	842692,000	346888,000
710	842701,875	346858,375
711	842710,688	346831,875
712	842729,563	346775,344
713	842756,000	346696,000
714	842736,563	346688,719
715	842708,875	346678,375
716	842656,250	346658,750
717	842597,750	346638,313
718	842613,063	346526,094
719	842617,188	346495,531
720	842626,938	346479,156
721	842705,000	346451,000
722	842796,000	346523,000
723	842790,438	346426,813
724	842787,125	346369,656
725	842786,000	346350,000
726	842809,875	346308,781
727	842833,750	346267,594
728	842869,188	346206,375
729	842891,875	346167,281
730	842912,125	346113,656
731	842926,313	346075,125
732	842998,375	345879,781
733	843069,125	345687,906
734	843153,688	345458,688
735	843281,438	345112,188
736	843312,875	345027,031
737	843340,250	344952,813
738	843415,000	344750,000
739	843647,000	344874,000
740	843676,000	344773,656
741	843700,500	344688,719
742	843745,188	344533,844
743	843767,063	344458,031
744	843820,375	344273,469
745	843839,000	344209,000

746	843828,375	344176,000
747	843794,313	344070,406
748	843743,688	343913,438
749	843732,188	343877,656
750	843714,813	343846,438
751	843766,000	343791,469
752	843826,000	343727,000
753	843841,000	343684,250
754	843849,000	343636,969
755	843828,000	343497,000
756	843811,000	343384,000
757	843811,938	343351,250
758	843816,000	343210,000
759	843782,000	343121,000
760	843812,000	343053,000
761	843833,625	343039,656
762	843940,000	342974,000
763	843956,938	342901,875
764	843968,688	342851,938
765	843977,938	342812,719
766	843989,813	342687,375
767	843995,563	342626,719
768	843981,125	342548,094
769	843948,000	342368,000
770	843821,125	342017,625
771	843934,000	341948,375
772	843948,938	341926,219
773	843966,000	341883,500
774	843993,000	341816,000
775	844044,938	341787,250
776	844089,313	341769,938
777	844102,688	341741,406
778	844131,000	341681,000
779	844208,000	341724,000
780	844990,000	341892,000
781	845212,063	341906,094
782	845223,625	341800,094
783	845237,063	341677,188
784	845253,438	341647,969
785	845273,125	341634,281
786	845325,625	341597,781
787	845508,188	341470,781
788	845653,438	341369,750
789	845680,188	341354,063
790	845770,000	341314,875
791	845871,438	341270,656
792	845889,000	341263,031
793	845946,000	341222,250
794	846038,500	341169,719
795	846077,063	341147,813

796	846359,188	341069,781
797	846598,625	340835,906
798	846633,938	340782,969
799	846677,188	340718,125
800	846724,000	340648,000
801	846810,938	340533,063
802	846889,500	340401,344
803	846900,250	340379,938
804	846922,813	340302,844
805	846928,875	340282,156
806	846888,063	340157,031
807	846819,438	339986,656
808	846780,188	339915,406
809	846722,750	339811,156
810	846688,625	339779,000
811	846709,688	339730,625
812	846750,875	339636,156
813	846824,313	339467,656
814	846859,250	339387,438
815	846930,313	339224,313
816	847110,625	339234,094
817	847369,563	339365,063
818	847480,625	339289,500
819	847539,625	339270,563
820	847595,000	339260,000
821	847602,875	339215,594
822	847634,500	339036,906
823	847641,000	339000,000
824	847605,625	338867,000
825	847448,438	338296,063
826	847646,938	338185,625
827	848013,625	337983,438
828	848032,688	337959,719
829	848054,625	337932,406
830	848070,188	337898,031
831	848176,000	337671,188
832	848190,813	337638,906
833	848233,000	337586,531
834	848301,188	337501,875
835	848323,625	337474,031
836	848375,875	337455,531
837	848624,250	337367,500
838	848713,500	337377,000
839	848784,000	337373,000
840	849162,688	337448,063
841	849215,125	337458,469
842	849257,813	337466,938
843	849299,375	337454,969
844	849621,000	337362,375
845	849657,000	337352,000

846	849719,438	337380,313
847	849780,625	337408,094
848	849809,000	337421,000
849	849836,750	337413,375
850	849888,000	337399,281
851	849940,000	337385,000
852	850107,688	337204,531
853	850243,000	337136,000
854	850529,000	337123,000
855	850603,250	337092,156
856	850671,000	337064,000
857	850728,750	337022,219
858	850966,250	336850,500
859	851090,000	336761,000
860	851106,500	336719,594
861	851134,250	336649,844
862	851184,000	336525,000
863	851346,188	336385,469
864	851385,938	336351,250
865	851419,188	336352,219
866	851582,563	336357,063
867	851630,375	336357,313
868	851844,438	336400,406
869	851936,688	336411,625
870	852073,125	336428,188
871	852098,938	336431,313
872	852152,938	336456,406
873	852272,000	336518,000
874	852294,875	336521,125
875	852356,000	336520,250
876	852405,375	336506,000
877	852794,000	336394,000
878	852852,375	336423,250
879	853234,188	336614,500
880	853273,000	336633,969
881	853311,000	336653,000
882	853602,813	336619,656
883	853652,500	336648,781
884	853709,375	336686,906
885	853760,375	336721,094
886	853847,813	336779,656
887	853920,000	336828,000
888	853938,625	336810,125
889	854065,000	336689,000
890	854220,438	336677,000
891	854254,188	336674,375
892	854290,750	336630,406
893	854302,438	336603,906
894	854302,250	336556,688
895	854302,000	336501,000

896	854321,563	336487,625
897	854349,375	336468,625
898	854485,000	336376,000
899	854574,000	336363,000
900	854646,750	336427,313
901	854687,688	336463,531
902	854714,500	336464,719
903	854734,750	336454,219
904	854799,938	336420,375
905	854830,750	336404,375
906	854922,000	336357,000
907	854946,813	336362,813
908	855020,000	336380,000
909	855040,438	336345,250
910	855067,000	336300,000
911	855208,000	336343,000
912	855223,000	336316,188
913	855252,438	336254,625
914	855429,000	336281,000
915	855440,313	336257,031
916	855454,000	336228,000
917	855450,438	336206,313
918	855444,875	336172,344
919	855432,688	336131,594
920	855317,000	335855,000
921	855338,688	335824,500
922	855354,000	335803,000
923	855542,000	335910,000
924	855599,063	335873,969
925	855659,750	335835,625
926	855714,375	335795,875
927	855766,875	335817,875
928	855782,500	335830,313
929	855949,313	335963,375
930	856022,875	335968,750
931	856143,438	335969,969
932	856258,875	335971,125
933	856342,813	335961,469
934	856407,375	335968,344
935	856625,313	335991,594
936	856644,375	336026,938
937	856680,000	336071,844
938	856688,000	336147,000
939	856641,125	336319,156
940	856590,938	336384,844
941	856567,688	336405,438
942	856525,938	336442,375
943	856512,000	336555,000
944	856537,688	336653,594
945	856549,000	336697,000

946	856615,688	336738,938
947	856751,313	336824,156
948	856786,563	336846,344
949	856791,313	336866,031
950	856805,250	336924,031
951	856810,875	336947,594
952	856801,563	336974,438
953	856772,625	337047,656
954	856663,000	337211,000
955	856648,188	337253,000
956	856631,375	337300,625
957	856621,000	337330,000
958	856762,313	337566,844
959	856776,000	337589,750
960	856779,500	337643,188
961	856794,625	337751,094
962	856795,813	337814,938
963	856788,625	337959,438
964	856775,063	337985,875
965	856709,250	338114,063
966	856684,563	338212,063
967	856671,563	338259,219
968	856659,563	338393,219
969	856646,938	338572,625
970	856643,375	338622,906
971	856626,125	338727,656
972	856575,375	338948,281
973	856578,875	338987,844
974	856582,125	339024,406
975	856625,375	339119,281
976	856658,688	339192,281
977	856760,563	339245,844
978	856888,000	339300,000
979	857119,250	339311,938
980	857296,500	339321,063
981	857337,000	339323,156
982	857392,000	339410,000
983	857771,000	339513,000
984	857880,000	339607,000
985	857966,000	339619,000
986	858019,063	339585,719
987	858057,625	339561,531
988	858124,750	339519,469
989	858175,000	339488,000
990	858245,813	339408,344
991	858287,938	339362,875
992	858391,000	338983,000
993	858436,875	338669,625
994	858463,313	338621,563
995	858522,688	338513,469

996	858551,000	338462,000
997	858566,813	338447,063
998	858591,938	338437,125
999	858653,000	338413,000
1000	858832,000	338495,000
1001	858837,000	338570,000
1002	858803,750	338632,063
1003	858745,063	338741,531
1004	858712,500	338802,375
1005	858697,500	338830,406
1006	858687,000	338850,000
1007	858690,813	338883,844
1008	858694,000	338912,000
1009	858750,000	338962,000
1010	858820,938	338951,969
1011	858891,438	338942,000
1012	858942,438	338920,719
1013	859004,250	338863,063
1014	859133,000	338743,000
1015	859240,625	338642,406
1016	859299,313	338587,563
1017	859347,000	338543,000
1018	859433,375	338513,969
1019	859472,875	338504,969
1020	859517,750	338510,719
1021	859567,000	338517,000
1022	859607,000	338568,000
1023	859481,125	338796,906
1024	859470,563	338838,063
1025	859461,313	338871,719
1026	859469,563	338896,531
1027	859474,063	338930,438
1028	859488,000	339035,000
1029	859651,000	339161,000
1030	859811,375	339222,656
1031	859923,563	339265,781
1032	859971,938	339268,656
1033	859998,500	339270,250
1034	860053,000	339243,000
1035	860062,188	339219,125
1036	860073,125	339190,625
1037	860088,000	339152,000
1038	860018,000	338821,000
1039	860036,063	338732,063
1040	860050,125	338662,844
1041	860057,000	338629,000
1042	860098,125	338595,906
1043	860124,625	338574,594
1044	860144,000	338559,000
1045	860214,563	338580,344

1046	860264,813	338595,563
1047	860309,688	338619,813
1048	860449,000	338743,000
1049	860502,000	338831,000
1050	860515,875	338930,313
1051	860492,813	338951,719
1052	860462,375	339000,719
1053	860436,625	339042,188
1054	860398,313	339082,438
1055	860248,125	339171,313
1056	860222,063	339186,750
1057	860201,063	339224,938
1058	860179,125	339264,875
1059	860145,750	339311,688
1060	860112,000	339359,000
1061	860117,813	339459,875
1062	860123,375	339555,656
1063	860128,000	339636,000
1064	860162,250	339710,250
1065	860197,500	339786,688
1066	860223,000	339842,000
1067	860318,500	339933,156
1068	860360,563	339973,344
1069	860400,000	340011,000
1070	860422,375	340015,594
1071	860478,125	340027,000
1072	860527,000	340037,000
1073	860625,875	340019,688
1074	860687,000	340009,000
1075	860731,000	339966,000
1076	860727,000	339888,000
1077	860447,000	339608,000
1078	860430,938	339553,406
1079	860416,625	339504,688
1080	860429,625	339449,406
1081	860438,000	339414,000
1082	860503,750	339395,094
1083	860556,375	339399,000
1084	860621,688	339403,844
1085	860767,188	339414,625
1086	860814,125	339398,313
1087	860847,250	339386,813
1088	860929,938	339358,094
1089	861057,000	339314,000
1090	861143,313	339323,594
1091	861246,000	339335,000
1092	861317,250	339376,688
1093	861348,563	339447,063
1094	861357,000	339469,000
1095	861326,938	339531,188

1096	861255,313	339679,438
1097	861198,813	339796,313
1098	861150,125	339897,094
1099	861150,563	339940,906
1100	861140,375	339988,125
1101	861158,250	340029,000
1102	861183,563	340086,781
1103	861193,188	340111,344
1104	861222,063	340136,469
1105	861284,000	340178,000
1106	861349,000	340168,000
1107	861375,625	340129,688
1108	861399,000	340096,000
1109	861396,750	340028,438
1110	861395,000	339975,625
1111	861393,188	339922,625
1112	861391,063	339858,688
1113	861389,188	339803,125
1114	861391,125	339768,188
1115	861398,063	339738,625
1116	861412,375	339677,438
1117	861423,000	339632,000
1118	861456,625	339603,281
1119	861570,000	339602,000
1120	861701,813	339755,969
1121	861742,500	339803,500
1122	861778,063	339845,000
1123	861855,750	339886,250
1124	861912,000	339910,906
1125	861967,375	339935,156
1126	861999,000	339949,000
1127	862050,375	339997,938
1128	862100,625	340045,813
1129	862147,000	340090,000
1130	862195,438	340108,781
1131	862232,000	340123,000
1132	862275,000	340088,000
1133	862229,188	339993,438
1134	862210,625	339955,125
1135	862206,875	339925,750
1136	862215,000	339874,313
1137	862220,688	339835,250
1138	862272,063	339816,781
1139	862316,938	339800,625
1140	862375,875	339779,438
1141	862441,125	339755,969
1142	862501,125	339734,438
1143	862522,625	339699,063
1144	862550,688	339652,906
1145	862581,313	339602,563

1146	862618,063	339542,156
1147	862650,188	339489,438
1148	862680,750	339469,094
1149	862733,000	339458,000
1150	862754,188	339465,969
1151	862822,000	339491,438
1152	862883,750	339514,625
1153	862922,000	339529,000
1154	863025,688	339472,625
1155	863119,563	339428,438
1156	863195,750	339384,969
1157	863279,813	339337,031
1158	863324,188	339318,094
1159	863359,313	339312,469
1160	863425,375	339301,906
1161	863454,188	339307,063
1162	863485,313	339312,594
1163	863519,688	339330,906
1164	863586,563	339366,531
1165	863615,500	339381,969
1166	863646,688	339421,281
1167	863705,438	339505,969
1168	863736,438	339550,594
1169	863747,375	339566,344
1170	863744,625	339602,969
1171	863747,000	339658,000
1172	863720,313	339706,688
1173	863696,000	339751,000
1174	863637,063	339789,875
1175	863563,563	339838,281
1176	863485,125	339889,969
1177	863435,000	339923,000
1178	863383,688	339986,625
1179	863356,000	340021,000
1180	863292,000	340208,000
1181	863341,625	340337,094
1182	863376,313	340362,875
1183	863432,000	340366,000
1184	863662,063	340232,500
1185	863704,313	340216,969
1186	863751,938	340217,000
1187	863786,000	340217,000
1188	863875,563	340260,250
1189	863887,125	340279,250
1190	863953,063	340345,531
1191	863996,563	340389,281
1192	864074,375	340467,563
1193	864150,750	340544,438
1194	864197,000	340591,000
1195	864218,250	340736,625

1196	864235,875	340758,781
1197	864344,188	340775,781
1198	864402,250	340784,875
1199	864502,125	340806,281
1200	864568,313	340825,531
1201	864636,000	340845,188
1202	864656,000	340851,000
1203	864700,375	340839,406
1204	864744,000	340828,000
1205	864766,625	340900,313
1206	864798,750	341002,844
1207	864821,750	341076,281
1208	864836,000	341121,750
1209	864864,688	341162,344
1210	864897,688	341196,906
1211	864950,938	341252,719
1212	864976,250	341274,406
1213	865047,063	341300,813
1214	865187,000	341353,000
1215	865239,500	341357,875
1216	865312,875	341364,719
1217	865509,000	341383,000
1218	865563,000	341260,000
1219	865675,125	341154,781
1220	865695,313	341141,531
1221	865724,500	341135,875
1222	865781,375	341124,844
1223	865827,000	341116,000
1224	865835,563	341158,844
1225	865856,000	341261,000
1226	865825,000	341389,000
1227	866157,813	341439,250
1228	866315,000	341463,000
1229	866326,375	341441,875
1230	866369,875	341358,875
1231	866581,000	341494,000
1232	866597,688	341458,219
1233	866653,125	341339,313
1234	866669,313	341320,625
1235	866715,125	341303,500
1236	866763,000	341285,625
1237	866810,188	341267,969
1238	866893,000	341243,406
1239	866977,313	341278,063
1240	867088,000	341323,719
1241	867116,313	341335,375
1242	867164,375	341359,094
1243	867243,000	341405,000
1244	867275,000	341422,750
1245	867333,625	341455,344

1246	867360,000	341470,000
1247	867375,563	341443,469
1248	867418,938	341369,563
1249	867438,188	341366,188
1250	867471,750	341367,219
1251	867521,375	341373,344
1252	867556,688	341297,219
1253	867676,000	341040,000
1254	867763,625	341268,938
1255	867767,000	341288,313
1256	867843,500	341347,781
1257	867863,500	341363,313
1258	867922,375	341409,031
1259	868085,000	341464,000
1260	868103,375	341415,688
1261	868133,000	341338,000
1262	868181,000	341306,656
1263	868218,313	341282,313
1264	868300,000	341229,000
1265	868311,688	341246,438
1266	868332,688	341277,750
1267	868351,375	341305,625
1268	868367,000	341329,000
1269	868532,313	341399,500
1270	868578,000	341419,000
1271	868620,000	341514,000
1272	868705,938	341552,969
1273	868721,313	341574,094
1274	868738,688	341611,125
1275	868769,063	341628,219
1276	868836,375	341637,719
1277	868881,000	341644,000
1278	868900,625	341660,750
1279	868928,375	341684,375
1280	868969,000	341719,000
1281	869122,563	341711,375
1282	869165,500	341709,250
1283	869211,000	341707,000
1284	869231,000	341742,406
1285	869250,000	341775,969
1286	869297,000	341859,000
1287	869295,188	341897,781
1288	869293,000	341945,656
1289	869291,250	341984,406
1290	869290,000	342011,000
1291	869313,563	342008,188
1292	869432,000	341994,000
1293	869460,188	342049,781
1294	869485,563	342066,406
1295	869531,750	342096,625

1296	869610,688	342118,750
1297	869686,188	342139,906
1298	869733,000	342153,000
1299	869774,563	342173,531
1300	869818,438	342195,219
1301	869853,063	342212,344
1302	869957,938	342264,219
1303	869995,250	342282,656
1304	870003,063	342305,031
1305	870055,188	342454,281
1306	870062,875	342473,125
1307	870062,688	342500,313
1308	870084,125	342533,406
1309	870126,000	342598,000
1310	870190,125	342605,219
1311	870215,000	342608,000
1312	870241,750	342600,781
1313	870309,875	342582,406
1314	870349,188	342574,000
1315	870418,625	342625,906
1316	870426,625	342645,156
1317	870424,250	342684,281
1318	870421,000	342738,000
1319	870372,438	342775,750
1320	870349,000	342794,000
1321	870300,500	342798,063
1322	870264,188	342801,125
1323	870218,000	342805,000
1324	870219,188	342830,250
1325	870222,375	342896,656
1326	870228,000	343015,000
1327	870293,875	342998,531
1328	870316,000	342993,000
1329	870450,938	342998,969
1330	870633,000	343007,000
1331	870672,125	342997,406
1332	870701,438	342990,188
1333	870741,375	342968,594
1334	870765,875	342955,313
1335	870857,438	342840,625
1336	870915,250	342768,250
1337	871025,000	342630,719
1338	871103,313	342532,625
1339	871125,563	342510,563
1340	871176,938	342464,594
1341	871333,000	342325,000
1342	871403,000	342363,000
1343	871526,688	342314,875
1344	871683,563	342253,844
1345	871851,375	342188,563

1346	872020,000	342123,000
1347	872264,875	341889,594
1348	872501,000	341647,219
1349	872618,000	341542,625
1350	872751,813	341437,906
1351	872916,875	341450,500
1352	873029,563	341470,094
1353	872975,500	341770,875
1354	872960,875	341852,375
1355	873118,000	341882,000
1356	873149,000	341977,000
1357	873237,000	341956,000
1358	873239,750	341979,719
1359	873258,188	342037,719
1360	873593,813	341993,688
1361	873618,313	341961,938
1362	873631,000	341935,000
1363	873671,250	341941,875
1364	873754,063	341956,000
1365	873815,500	341966,469
1366	873837,688	341978,781
1367	873982,000	342059,000
1368	874003,938	341974,875
1369	874012,000	341944,000
1370	874082,000	341972,000
1371	874023,250	342147,469
1372	874008,563	342191,313
1373	874013,500	342273,906
1374	874020,000	342337,000
1375	874331,000	342564,000
1376	874522,313	342292,781
1377	874586,563	342190,594
1378	874652,000	342172,000
1379	874695,938	342127,000
1380	874752,063	342069,531
1381	874947,000	341870,000
1382	874893,625	341769,656
1383	874818,750	341635,750
1384	874874,000	341578,094
1385	874949,125	341499,656
1386	874950,125	341480,125
1387	874952,438	341435,938
1388	874957,250	341417,063
1389	874972,813	341356,469
1390	875044,688	341076,063
1391	875089,063	340903,063
1392	875097,000	340872,000
1393	875153,000	340852,000
1394	875196,250	340913,469
1395	875286,750	341042,031

1396	875320,438	341089,906
1397	875334,875	341106,656
1398	875396,688	341160,344
1399	875433,875	341207,250
1400	875492,563	341356,594
1401	875614,125	341666,031
1402	875736,063	341519,219
1403	875794,813	341500,500
1404	875836,125	341487,344
1405	875878,000	341474,000
1406	876015,813	341440,188
1407	876031,438	341426,344
1408	876112,813	341421,281
1409	876236,375	341413,563
1410	876451,000	341554,000
1411	876710,000	341871,500
1412	876748,875	341919,156
1413	876781,063	341946,438
1414	876931,500	342004,094
1415	876954,000	342012,719
1416	877073,250	341984,281
1417	877228,875	341947,188
1418	877322,000	341925,000
1419	877427,438	341852,281
1420	877600,500	341732,063
1421	877655,125	341694,125
1422	877593,688	341571,094
1423	877579,000	341482,406
1424	877553,875	341330,344
1425	877538,938	341247,031
1426	877540,750	341030,438
1427	877541,500	340937,188
1428	877536,313	340900,875
1429	877501,688	340656,813
1430	877465,250	340564,219
1431	877418,063	340444,281
1432	877323,125	340281,750
1433	877300,000	340246,219
1434	877171,375	340123,344
1435	877148,563	340102,594
1436	877075,813	340036,781
1437	876973,688	339943,906
1438	876825,875	339797,781
1439	876800,813	339773,000
1440	876780,063	339727,781
1441	876734,875	339629,219
1442	876695,500	339541,469
1443	876712,313	339419,438
1444	876727,500	339309,625
1445	876757,625	339231,438

1446	876765,750	339211,750
1447	876800,063	339128,375
1448	876840,438	339063,750
1449	876880,000	339003,750
1450	876934,063	338919,500
1451	876959,875	338829,438
1452	876977,188	338758,781
1453	876979,875	338641,500
1454	876977,375	338579,031
1455	876886,938	338432,031
1456	876769,813	338283,000
1457	876723,250	338224,688
1458	876628,938	338101,938
1459	876593,438	338055,781
1460	876556,875	337962,625
1461	876510,688	337837,000
1462	876467,563	337629,125
1463	876461,000	337599,656
1464	876404,063	337350,719
1465	876375,250	337278,594
1466	876343,813	337199,969
1467	876309,500	337114,125
1468	876261,375	337041,469
1469	876166,500	336901,000
1470	876122,313	336841,906
1471	876102,375	336817,031
1472	875989,313	336675,875
1473	875837,500	336570,281
1474	875785,938	336533,938
1475	875608,375	336420,781
1476	875553,438	336385,844
1477	875359,188	336187,594
1478	875268,000	336039,906
1479	875216,500	335953,156
1480	875166,750	335718,313
1481	875178,063	335459,594
1482	875193,125	335364,531
1483	875216,125	335219,563
1484	875272,188	335040,406
1485	875291,875	334979,188
1486	875347,625	334806,781
1487	875419,438	334583,531
1488	875472,875	334283,375
1489	875454,813	334158,219
1490	875450,688	334129,469
1491	875436,375	334063,750
1492	875367,375	334002,281
1493	875306,875	333948,406
1494	875253,500	333900,844
1495	875188,000	333879,125

1496	875109,875	333853,219
1497	874978,625	333895,438
1498	874940,188	333907,813
1499	874848,000	333968,344
1500	874745,813	334035,438
1501	874711,938	334083,188
1502	874656,875	334157,188
1503	874577,000	334289,406
1504	874485,750	334440,469
1505	874428,313	334501,156
1506	874330,813	334604,250
1507	874161,375	334641,875
1508	874091,563	334616,781
1509	874018,500	334589,656
1510	873933,625	334507,281
1511	873878,813	334442,594
1512	873860,063	334377,563
1513	873837,250	334298,469
1514	873796,063	334155,438
1515	873841,063	333967,250
1516	873861,688	333882,719
1517	873991,813	333556,438
1518	874033,063	333435,188
1519	874122,500	333120,406
1520	874134,000	333066,156
1521	874118,125	332982,563
1522	874078,125	332771,969
1523	874060,375	332749,219
1524	874046,625	332732,906
1525	873922,938	332631,219
1526	873631,563	332473,688
1527	873336,063	332473,594
1528	873174,688	332548,031
1529	872970,500	332748,125
1530	872907,250	332934,563
1531	872850,625	333027,313
1532	872746,000	333198,531
1533	872718,688	333243,250
1534	872605,438	333428,625
1535	872536,938	333540,750
1536	872432,438	333596,813
1537	872393,875	333617,563
1538	872328,375	333652,813
1539	872124,750	333640,906
1540	871968,125	333585,594
1541	871824,500	333534,875
1542	871670,875	333369,406
1543	871512,250	333198,563
1544	871476,125	333159,688
1545	871407,563	333114,563

1546	871329,500	333063,219
1547	871272,500	333025,563
1548	871146,438	332978,844
1549	871084,813	332956,000
1550	870779,313	332907,750
1551	870666,125	332920,031
1552	870628,313	332924,125
1553	870377,313	332951,313
1554	870030,563	332936,906
1555	869954,875	332900,438
1556	869738,938	332793,656
1557	869682,813	332750,969
1558	869512,000	332621,000
1559	869435,938	332575,469
1560	869287,938	332486,844
1561	869233,125	332455,469
1562	869115,875	332388,375
1563	869002,375	332354,969
1564	868834,438	332319,156
1565	868756,625	332282,625
1566	868641,063	332246,688
1567	868443,375	332137,438
1568	868399,938	332114,969
1569	868327,125	332071,531
1570	868209,563	332003,375
1571	868049,625	331872,063
1572	867990,500	331825,656
1573	867936,563	331759,594
1574	867850,438	331654,906
1575	867706,313	331399,156
1576	867614,750	331066,688
1577	867549,438	330791,281
1578	867506,313	330689,875
1579	867470,875	330609,938
1580	867353,625	330345,531
1581	867339,000	330315,563
1582	867271,313	330225,813
1583	867189,188	330116,969
1584	866982,438	329968,563
1585	866776,625	329820,250
1586	866700,625	329756,969
1587	866572,813	329638,938
1588	866533,750	329553,156
1589	866476,500	329443,719
1590	866429,250	329336,500
1591	866394,938	329219,063
1592	866371,063	329116,313
1593	866354,813	329075,938
1594	866327,000	329006,969
1595	866284,313	328900,906

1596	866237,688	328785,313
1597	866161,313	328727,750
1598	866062,438	328655,313
1599	865872,875	328582,250
1600	865734,625	328528,969
1601	865542,875	328455,094
1602	865359,750	328347,406
1603	865217,750	328263,875
1604	865088,625	328002,813
1605	865028,125	327876,500
1606	864938,750	327649,594
1607	864907,063	327568,188
1608	864761,750	327451,656
1609	864693,063	327396,531
1610	864403,688	327271,938
1611	864353,250	327250,219
1612	864073,250	327197,500
1613	864000,688	327136,094
1614	863885,313	327038,500
1615	863745,813	326859,813
1616	863711,375	326719,031
1617	863654,125	326485,375
1618	863649,500	326465,031
1619	863618,563	326325,594
1620	863519,125	325877,250
1621	863451,688	325732,719
1622	863381,313	325680,469
1623	863283,000	325607,438
1624	863061,375	325602,625
1625	862770,125	325735,969
1626	862617,000	325865,750
1627	862469,188	325989,469
1628	862252,563	326195,406
1629	861927,938	326366,281
1630	861667,750	326418,063
1631	861558,875	326414,188
1632	861396,375	326352,469
1633	861031,688	326095,813
1634	860803,813	325865,938
1635	860628,125	325734,188
1636	860548,938	325673,750
1637	860495,938	325632,625
1638	860203,250	325405,406
1639	860071,375	325371,063
1640	859775,063	325293,906
1641	859733,500	325292,563
1642	859690,000	325291,750
1643	859503,688	325288,281
1644	859293,125	325284,344
1645	858946,000	325361,531

1646	858602,688	325459,188
1647	858467,125	325510,781
1648	858202,688	325611,406
1649	858096,125	325651,969
1650	857889,875	325616,094
1651	857622,000	325432,906
1652	857516,563	325267,625
1653	857450,500	325163,313
1654	857397,500	324965,813
1655	857226,375	324692,563
1656	857199,875	324671,563
1657	857041,188	324545,969
1658	857011,750	324521,438
1659	856733,125	324289,375
1660	856055,375	324173,125
1661	855837,375	324113,813
1662	855459,938	324011,094
1663	855191,438	323871,813
1664	855052,563	323805,000
1665	854669,313	323601,000
1666	854621,813	323575,719
1667	854516,625	323508,219
1668	854428,500	323451,688
1669	854357,813	323404,750
1670	854330,125	323288,344
1671	854312,250	323213,094
1672	854331,500	323159,031
1673	854346,813	323116,063
1674	854370,375	323049,938
1675	854407,625	322945,406
1676	854473,375	322760,906
1677	854512,000	322609,906
1678	854527,375	322550,313
1679	854510,500	322438,344
1680	854452,688	322351,375
1681	854392,875	322260,750
1682	854362,750	322215,125
1683	854307,000	322192,594
1684	854236,125	322163,719
1685	854147,813	322148,000
1686	853935,625	322110,344
1687	853914,875	322106,625
1688	853806,813	322087,188
1689	853734,000	322074,094
1690	853583,688	322044,781
1691	853489,750	321933,719
1692	853393,500	321710,594
1693	853380,125	321636,875
1694	853348,813	321449,500
1695	853274,250	321340,125

1696	853233,375	321280,125
1697	853209,125	321244,469
1698	853016,563	321316,656
1699	852555,375	321631,156
1700	852452,438	321712,344
1701	852258,875	321868,094
1702	852097,500	321877,063
1703	852031,625	321822,844
1704	851944,125	321752,688
1705	851790,125	321631,063
1706	851568,250	321491,906
1707	851286,813	321375,875
1708	851169,188	321336,438
1709	850634,375	321178,219
1710	850585,813	321163,844
1711	850219,688	321001,656
1712	850133,938	320939,563
1713	849950,188	320803,656
1714	849675,188	320499,719
1715	849530,188	320351,313
1716	849431,563	320145,969
1717	849390,438	320060,375
1718	849322,750	319785,281
1719	849276,688	319553,406
1720	849081,250	319401,594
1721	848836,313	319265,938
1722	848629,063	319172,094
1723	848099,750	318914,250
1724	848013,438	318883,563
1725	847687,625	319209,344
1726	847372,250	319405,688
1727	847187,500	319489,188
1728	846537,188	319709,500
1729	846388,875	319530,938
1730	846033,500	319705,063
1731	845592,000	319748,594
1732	844610,375	319850,750
1733	843921,000	319921,813
1734	843501,688	319953,781
1735	843028,188	320009,750
1736	842814,063	319982,219
1737	842261,500	319907,594
1738	841775,563	319826,750
1739	840767,313	320058,625
1740	839940,250	320224,750
1741	839027,875	320856,375
1742	838560,625	321371,625
1743	838539,313	321403,594
1744	838510,875	321339,625
1745	838227,500	320475,250

1746	837718,438	320470,813
1747	837569,188	320449,500
1748	837466,125	320344,656
1749	837363,125	320053,281
1750	837288,500	320015,969
1751	837160,563	320015,969
1752	836934,000	320029,313
1753	836610,688	320038,188
1754	836310,375	320043,531
1755	836026,125	320032,844
1756	835995,938	319940,469
1757	836011,000	319655,313
1758	835732,063	319223,563
1759	835685,875	319124,063
1760	835637,875	319136,500
1761	835507,313	319238,656
1762	835327,875	319327,500
1763	835146,625	319370,125
1764	834935,188	319434,094
1765	834789,500	319446,531
1766	834711,313	319277,750
1767	834468,813	318976,594
1768	834241,375	318782,938
1769	833998,000	318683,438
1770	833886,063	318662,125
1771	833752,813	318639,031
1772	833584,000	318583,938
1773	833585,813	318466,688
1774	833754,563	318361,844
1775	834003,313	318258,813
1776	834182,750	318118,438
1777	834238,813	318063,813
1778	834204,250	318014,938
1779	834177,500	317977,219
1780	834025,563	317949,156
1781	833839,000	317914,688
1782	833595,875	317882,219
1783	833421,750	317858,938
1784	833291,188	317841,969
1785	833209,813	317832,375
1786	833104,688	317820,000
1787	832986,938	317806,125
1788	832856,688	317790,781
1789	832774,500	317781,594
1790	832554,813	317807,219
1791	832494,250	317814,406
1792	832283,125	317878,500
1793	832004,313	317963,313
1794	831735,750	318045,000
1795	831499,875	318116,750

1796	831277,063	318105,250
1797	831265,750	318131,188
1798	831265,000	318137,188
1799	831222,438	318229,969
1800	831141,000	318381,406
1801	831107,875	318427,813
1802	831045,875	318426,375
1803	830990,063	318369,594
1804	830903,875	318324,156
1805	830791,250	318300,500
1806	830680,500	318300,500
1807	830460,438	318406,031
1808	830331,688	318399,406
1809	830236,063	318420,219
1810	830042,500	318487,906
1811	829869,313	318567,438
1812	829442,875	318789,406
1813	829347,250	318724,094
1814	829248,813	318696,625
1815	829199,563	318672,031
1816	829135,188	318580,219
1817	829058,563	318542,344
1818	829036,313	318487,906
1819	828879,188	318154,719
1820	828846,000	318169,875
1821	828676,125	318220,500
1822	828609,875	318254,594
1823	828467,875	318085,125
1824	828428,125	318049,156
1825	828299,875	317981,500
1826	828203,313	317958,781
1827	827870,563	317668,656
1828	827776,875	317540,844
1829	827682,688	317399,344
1830	827653,313	317307,531
1831	827652,375	317246,938
1832	827637,250	317175,000
1833	827672,750	317067,563
1834	827712,500	316996,563
1835	827749,438	316985,219
1836	827925,500	317006,969
1837	827996,438	316968,188
1838	828004,063	316942,625
1839	827989,813	316855,531
1840	827956,250	316792,594
1841	827885,250	316648,688
1842	827835,563	316492,031
1843	827810,000	316394,531
1844	827815,688	316285,688
1845	827783,000	316183,938

1846	827691,188	316091,156
1847	827640,063	316064,656
1848	827585,188	316064,656
1849	827503,750	316094,938
1850	827420,500	316092,125
1851	827373,125	316063,719
1852	827343,813	316023,000
1853	827316,375	315916,031
1854	827273,250	315859,719
1855	827127,500	315732,875
1856	827108,563	315589,000
1857	827080,625	315561,063
1858	827034,250	315554,438
1859	826979,375	315554,438
1860	826917,813	315565,813
1861	826846,813	315556,344
1862	826785,313	315503,344
1863	826786,250	315432,344
1864	826829,813	315375,531
1865	826910,250	315304,563
1866	826952,375	315234,969
1867	826963,750	315158,313
1868	826950,500	315123,281
1869	826911,688	315054,188
1870	826960,438	314951,469
1871	827058,875	314740,375
1872	827071,688	314638,625
1873	827108,125	314312,531
1874	827139,813	314052,688
1875	827230,688	313811,313
1876	827225,500	313712,406
1877	827088,250	313650,875
1878	827008,688	313548,656
1879	826944,813	313374,000
1880	826930,625	313142,094
1881	826930,625	313100,438
1882	827315,875	312824,969
1883	827350,813	312799,188
1884	827261,250	312597,438
1885	827251,563	312579,000
1886	827222,063	312522,781
1887	827177,125	312437,063
1888	827095,500	312303,406
1889	827068,438	312261,094
1890	826976,063	312141,188
1891	826924,750	312078,688
1892	826788,563	311938,625
1893	826770,375	311920,969
1894	826654,063	311808,125
1895	826539,000	311739,594

1896	826359,438	311623,250
1897	826205,063	311482,188
1898	826163,625	311379,125
1899	826115,063	311559,563
1900	826076,875	311847,563
1901	826049,125	312100,906
1902	826007,438	312225,813
1903	825913,750	312343,813
1904	825865,188	312385,438
1905	825743,750	312444,438
1906	825518,188	312538,125
1907	825379,375	312676,938
1908	825337,750	312878,219
1909	825341,188	313114,188
1910	825358,563	313419,531
1911	825403,688	313770,031
1912	825421,000	313811,656
1913	825407,125	314144,813
1914	825323,875	314280,125
1915	825119,125	314467,531
1916	824997,625	314568,156
1917	824768,625	314620,219
1918	824612,500	314616,750
1919	824296,688	314585,500
1920	823921,938	314460,594
1921	823672,063	314297,500
1922	823567,938	314210,719
1923	823408,313	314193,375
1924	823279,938	314259,313
1925	823255,625	314339,125
1926	823248,688	314401,594
1927	823248,688	314446,688
1928	823262,563	314481,406
1929	823286,875	314575,094
1930	823279,938	314696,563
1931	823279,938	314786,781
1932	823238,313	314835,344
1933	823155,000	314918,625
1934	823047,438	314998,438
1935	822967,625	315067,844
1936	822880,875	315203,188
1937	822797,625	315650,844
1938	822752,500	315848,625
1939	822690,000	316112,375
1940	822610,188	316272,000
1941	822499,188	316435,094
1942	822415,875	316483,656
1943	822256,250	316594,719
1944	822193,000	316687,000
1945	822134,813	316667,594

1946	822086,250	316660,656
1947	822079,250	316566,938
1948	822107,375	316541,156
1949	822070,938	316523,656
1950	821899,563	316602,000
1951	821498,063	316817,469
1952	821272,813	316866,406
1953	820817,438	316283,750
1954	820200,500	315887,125
1955	819901,813	315735,344
1956	819780,938	315703,531
1957	819780,063	315721,469
1958	819574,125	315716,594
1959	819572,750	315717,281
1960	819566,375	315713,844
1961	817707,938	315661,813
1962	817209,813	315327,281
1963	816592,813	314888,688
1964	816332,625	314806,906
1965	814957,375	314992,781
1966	812310,875	315297,563
1967	811931,750	315267,813
1968	811686,438	315163,750
1969	812206,813	315743,594
1970	815388,500	317802,781
1971	815485,875	318155,594
1972	815320,375	318429,500
1973	814914,500	318632,469
1974	814050,250	319051,469
1975	813644,375	319162,781
1976	813474,125	319005,656
1977	813136,125	319139,781
1978	813133,063	319167,188
1979	813100,375	319254,375
1980	813082,188	319363,406
1981	813067,688	319465,156
1982	813056,750	319610,531
1983	813045,875	319679,563
1984	813038,625	319766,781
1985	813053,125	319828,563
1986	813071,313	319919,438
1987	813067,688	319966,656
1988	813045,875	319966,656
1989	813002,250	319952,125
1990	812965,938	319941,219
1991	812933,188	319948,500
1992	812936,875	319995,750
1993	812947,750	320032,094
1994	812951,375	320086,594
1995	812936,875	320166,531

1996	812915,063	320228,313
1997	812893,250	320282,844
1998	812824,188	320377,313
1999	812762,438	320450,000
2000	812722,438	320471,813
2001	812635,188	320515,406
2002	812569,813	320580,813
2003	812511,688	320646,250
2004	812457,125	320773,438
2005	812420,813	320798,875
2006	812403,250	320817,875
2007	812289,000	321088,250
2008	812212,375	321531,469
2009	812294,438	321821,438
2010	812174,063	322045,781
2011	811495,625	322981,406
2012	811118,500	323506,250
2013	810978,438	323607,781
2014	810792,875	323618,281
2015	810575,750	323705,844
2016	810449,688	323849,406
2017	810397,125	324052,531
2018	810323,625	324164,563
2019	810029,438	324514,750
2020	809332,625	325117,063
2021	809273,063	325386,688
2022	809171,500	325638,813
2023	808982,438	325890,938
2024	808796,813	326052,031
2025	808618,250	326248,125
2026	808523,688	326615,813
2027	808473,250	326870,750
2028	808380,813	326994,000
2029	808281,438	327246,875
2030	808240,750	327211,563
2031	808171,625	326981,156
2032	808076,563	326897,625
2033	807347,875	326678,719
2034	806961,875	326577,906
2035	806838,063	326537,563
2036	806293,688	326384,906
2037	805740,625	326099,781
2038	805351,813	325901,031
2039	805056,563	325784,375
2040	805062,313	326167,469
2041	805096,875	326196,250
2042	805099,813	326311,469
2043	805143,000	326403,656
2044	805079,625	326815,531
2045	805096,875	326861,625

2046	805186,188	326835,688
2047	805307,188	326821,281
2048	805413,750	326838,563
2049	805779,563	327956,125
2050	805817,000	328010,844
2051	805880,375	328048,281
2052	805897,688	328081,750
2053	805870,938	328074,719
2054	805825,438	328096,156
2055	805313,688	328305,125
2056	804785,875	328514,094
2057	804745,688	328487,313
2058	804654,625	328414,969
2059	804622,500	328417,656
2060	804584,938	328436,406
2061	804552,813	328457,844
2062	804507,250	328479,281
2063	804467,063	328503,375
2064	804429,563	328511,438
2065	804397,438	328490,000
2066	804376,000	328476,594
2067	804325,063	328471,250
2068	804298,313	328479,281
2069	804268,813	328500,719
2070	804244,688	328498,031
2071	804220,625	328487,313
2072	804199,188	328473,906
2073	804169,688	328452,469
2074	804148,250	328441,750
2075	804129,500	328433,719
2076	804097,375	328439,094
2077	804073,250	328457,844
2078	804046,438	328479,281
2079	804025,000	328473,906
2080	803998,250	328457,844
2081	803947,313	328468,563
2082	803952,688	328490,000
2083	803987,500	328586,438
2084	803974,125	328618,594
2085	803974,125	328645,375
2086	803987,500	328661,469
2087	804006,250	328682,875
2088	804030,375	328720,406
2089	804038,438	328757,906
2090	804033,063	328792,719
2091	804003,563	328859,719
2092	803963,375	328897,219
2093	803909,813	328918,656
2094	803877,688	328932,063
2095	803840,188	328934,719

2096	803791,938	328929,375
2097	803759,813	328918,656
2098	803724,938	328905,250
2099	803695,500	328913,281
2100	803671,375	328924,000
2101	803641,875	328934,719
2102	803596,375	328918,656
2103	803566,875	328897,219
2104	803550,813	328870,438
2105	803513,313	328832,906
2106	803481,125	328798,094
2107	803440,938	328779,344
2108	803397,125	328792,719
2109	803447,313	328936,750
2110	803480,813	329040,563
2111	803480,813	329114,219
2112	803500,938	329214,688
2113	803541,125	329264,938
2114	803567,875	329258,250
2115	803611,438	329258,250
2116	803658,313	329258,250
2117	803708,563	329258,250
2118	803755,438	329281,688
2119	803798,938	329308,469
2120	803855,875	329325,219
2121	803906,125	329365,406
2122	803939,625	329402,250
2123	803989,875	329408,938
2124	804060,188	329398,906
2125	804160,625	329345,313
2126	804234,000	329320,531
2127	804306,313	329325,875
2128	804359,938	329347,313
2129	804416,188	329376,781
2130	804456,375	329403,594
2131	804483,125	329430,375
2132	804501,938	329449,125
2133	804518,000	329478,594
2134	804504,563	329502,719
2135	804475,125	329524,156
2136	804453,688	329553,625
2137	804429,563	329567,000
2138	804429,563	329607,188
2139	804464,375	329642,031
2140	804507,250	329663,469
2141	804536,750	329679,531
2142	804584,938	329733,125
2143	804603,688	329851,000
2144	804614,438	329936,719
2145	804654,625	330001,031

2146	804718,938	330062,656
2147	804780,563	330129,625
2148	804788,563	330199,281
2149	804769,813	330268,938
2150	804764,438	330325,219
2151	804788,563	330384,156
2152	804836,813	330432,375
2153	804879,688	330445,781
2154	804954,688	330443,094
2155	805005,563	330453,813
2156	805061,875	330472,563
2157	805107,375	330520,781
2158	805123,500	330563,656
2159	805136,875	330617,250
2160	805147,563	330676,188
2161	805155,625	330729,750
2162	805169,000	330786,031
2163	805179,750	330820,844
2164	805195,813	330858,375
2165	805227,938	330893,188
2166	805268,125	330911,938
2167	805324,438	330911,938
2168	805375,313	330917,313
2169	805415,500	330922,656
2170	805453,000	330936,063
2171	805485,188	330946,781
2172	805509,250	330992,313
2173	805509,250	331067,344
2174	805514,625	331123,594
2175	805522,688	331161,094
2176	805536,063	331198,625
2177	805608,375	331270,938
2178	805637,875	331370,063
2179	805672,688	331437,063
2180	805702,188	331469,219
2181	805766,500	331501,344
2182	805822,750	331471,875
2183	805873,625	331410,250
2184	805919,188	331362,031
2185	805972,188	331317,063
2186	806114,375	331338,719
2187	806206,063	331407,500
2188	806269,125	331453,344
2189	806257,688	331545,063
2190	806143,000	331585,188
2191	806091,438	331642,531
2192	806039,813	331717,031
2193	806022,625	331837,406
2194	806079,938	331889,000
2195	806154,500	331952,063

2196	806211,813	332020,844
2197	806280,625	332187,094
2198	806360,875	332290,281
2199	806613,063	332364,781
2200	806725,000	332379,219
2201	806790,750	332387,719
2202	806905,438	332513,844
2203	807014,313	332622,750
2204	807054,438	332766,063
2205	807071,625	332846,313
2206	807083,125	332932,281
2207	807100,313	332995,344
2208	807088,875	333069,875
2209	807014,313	333236,094
2210	806991,375	333345,000
2211	807043,000	333459,656
2212	807106,063	333545,656
2213	807157,625	333580,031
2214	807220,688	333620,156
2215	807318,125	333723,344
2216	807329,625	333860,906
2217	807192,063	333929,719
2218	807060,188	334021,438
2219	806985,688	334095,938
2220	806980,813	334152,906
2221	806962,938	334233,531
2222	807034,563	334287,250
2223	807142,063	334296,219
2224	807276,375	334287,250
2225	807366,000	334242,469
2226	807450,938	334293,875
2227	807450,938	334324,625
2228	807420,188	334343,531
2229	807372,938	334362,438
2230	807299,688	334414,406
2231	807245,313	334445,125
2232	807188,625	334447,500
2233	807131,875	334466,406
2234	807070,438	334511,313
2235	807051,563	334575,125
2236	807068,063	334603,469
2237	807101,188	334653,094
2238	807150,813	334712,188
2239	807164,750	334763,844
2240	807160,813	334814,906
2241	807141,188	334850,250
2242	807113,688	334881,688
2243	807046,938	334909,188
2244	806984,063	334913,094
2245	806913,375	334928,813

2246	806866,250	334948,469
2247	806791,625	335003,438
2248	806732,688	335085,938
2249	806717,000	335168,406
2250	806744,500	335211,625
2251	806795,563	335250,906
2252	806850,500	335282,344
2253	806925,125	335341,250
2254	806972,313	335380,531
2255	806980,125	335439,438
2256	806972,313	335490,500
2257	806925,125	335521,938
2258	806878,000	335553,344
2259	806834,813	335584,781
2260	806791,625	335631,906
2261	806756,250	335710,469
2262	806779,813	335745,813
2263	806858,375	335785,094
2264	806929,063	335840,094
2265	806933,000	335906,875
2266	806936,938	335973,656
2267	806964,438	336020,781
2268	806980,125	336056,125
2269	806991,938	336111,125
2270	806999,813	336162,188
2271	807003,688	336201,469
2272	807015,500	336232,875
2273	807058,688	336260,375
2274	807101,938	336252,531
2275	807137,250	336213,250
2276	807176,563	336197,531
2277	807227,625	336197,531
2278	807266,875	336213,250
2279	807302,250	336252,531
2280	807310,063	336291,813
2281	807302,250	336323,219
2282	807282,625	336354,656
2283	807274,750	336397,844
2284	807266,875	336437,125
2285	807243,313	336480,344
2286	807235,438	336515,688
2287	807239,375	336574,625
2288	807266,875	336606,031
2289	807294,375	336617,813
2290	807345,438	336637,469
2291	807380,813	336653,156
2292	807408,313	336688,531
2293	807435,813	336712,094
2294	807463,250	336743,500
2295	807490,750	336763,156

2296	807537,938	336755,281
2297	807553,625	336708,156
2298	807589,000	336657,094
2299	807624,313	336609,969
2300	807643,938	336578,531
2301	807698,938	336551,031
2302	807734,313	336551,031
2303	807753,938	336586,406
2304	807769,625	336633,531
2305	807777,500	336696,375
2306	807785,375	336759,219
2307	807789,313	336814,219
2308	807820,688	336877,063
2309	807860,000	336912,406
2310	807942,500	336947,750
2311	807985,688	336975,250
2312	808052,438	337022,406
2313	808091,750	337018,469
2314	808103,500	336943,844
2315	808111,375	336861,344
2316	808142,813	336806,344
2317	808221,375	336747,438
2318	808268,500	336751,375
2319	808299,938	336771,000
2320	808351,000	336790,656
2321	808390,250	336829,938
2322	808409,875	336869,219
2323	808425,625	336935,969
2324	808429,563	336990,969
2325	808457,063	337042,031
2326	808464,875	337104,875
2327	808492,375	337144,156
2328	808527,750	337171,656
2329	808555,250	337226,656
2330	808559,188	337293,406
2331	808480,625	337364,125
2332	808425,625	337423,031
2333	808339,188	337446,594
2334	808284,188	337470,188
2335	808248,875	337564,438
2336	808256,688	337646,938
2337	808347,063	337701,906
2338	808425,625	337701,906
2339	808496,313	337666,563
2340	808555,250	337654,781
2341	808614,125	337639,063
2342	808669,125	337627,281
2343	808716,250	337678,344
2344	808696,625	337729,406
2345	808645,563	337800,125

2346	808574,875	337898,313
2347	808523,813	337984,719
2348	808488,438	338059,344
2349	808508,125	338137,906
2350	808567,000	338216,469
2351	808629,875	338291,094
2352	808688,813	338365,719
2353	808728,063	338495,344
2354	808728,063	338530,719
2355	808649,500	338636,750
2356	808602,375	338746,750
2357	808578,813	338837,094
2358	808610,250	338935,281
2359	808606,313	339064,906
2360	808610,250	339127,750
2361	808641,625	339190,594
2362	808704,500	339218,094
2363	808763,438	339186,656
2364	808857,688	339163,094
2365	808916,625	339131,688
2366	808971,563	339108,094
2367	809026,563	339108,094
2368	809069,813	339119,906
2369	809113,000	339147,375
2370	809160,125	339202,375
2371	809199,438	339233,813
2372	809246,563	339257,375
2373	809285,813	339296,656
2374	809313,313	339347,719
2375	809317,250	339402,688
2376	809313,313	339485,188
2377	809309,375	339536,250
2378	809384,000	339591,250
2379	809415,438	339622,656
2380	809454,750	339658,000
2381	809490,063	339705,156
2382	809505,813	339771,938
2383	809497,938	339819,063
2384	809446,875	339889,750
2385	809356,500	339964,375
2386	809313,313	340011,531
2387	809301,563	340101,875
2388	809281,875	340184,344
2389	809313,313	340251,125
2390	809399,750	340325,750
2391	809490,063	340345,406
2392	809615,750	340329,688
2393	809647,188	340310,031
2394	809694,313	340262,906
2395	809729,688	340219,719

2396	809776,813	340172,563
2397	809843,563	340156,844
2398	809922,125	340149,000
2399	809992,875	340152,938
2400	810063,563	340180,438
2401	810091,063	340211,844
2402	810146,063	340349,313
2403	810153,875	340463,219
2404	810118,563	340553,563
2405	810071,375	340647,844
2406	810043,938	340687,125
2407	810000,688	340773,531
2408	809953,563	340875,656
2409	809910,375	340981,719
2410	809908,000	341078,563
2411	809902,500	341209,531
2412	809988,938	341343,094
2413	810071,375	341464,844
2414	810161,750	341539,469
2415	810224,563	341590,531
2416	810283,500	341755,500
2417	810287,438	341849,781
2418	810283,500	341951,906
2419	810263,875	342038,313
2420	810173,500	342183,656
2421	810122,438	342274,000
2422	810126,375	342344,688
2423	810114,625	342403,625
2424	810098,875	342446,813
2425	810063,563	342497,875
2426	810047,813	342545,031
2427	810059,625	342611,781
2428	810083,188	342666,781
2429	810102,813	342721,781
2430	810138,188	342757,125
2431	810157,813	342776,781
2432	810248,188	342816,031
2433	810283,500	342843,531
2434	810314,938	342878,906
2435	810350,313	342933,875
2436	810366,000	342981,031
2437	810369,938	343032,094
2438	810373,875	343083,156
2439	810373,875	343157,781
2440	810362,063	343224,563
2441	810307,063	343318,813
2442	810240,313	343377,750
2443	810161,750	343417,031
2444	810059,625	343448,438
2445	809933,938	343460,219

2446	809871,063	343487,719
2447	809843,563	343546,625
2448	809894,625	343640,906
2449	809957,500	343711,594
2450	810055,688	343758,750
2451	810146,063	343825,531
2452	810263,875	343998,344
2453	810275,625	344037,625
2454	810283,500	344072,969
2455	810287,438	344167,250
2456	810259,938	344218,313
2457	810232,438	344269,375
2458	810177,438	344316,500
2459	810083,188	344363,625
2460	809992,875	344399,000
2461	809855,375	344391,125
2462	809765,000	344371,500
2463	809670,750	344355,781
2464	809568,625	344363,625
2465	809529,375	344391,125
2466	809478,313	344438,281
2467	809458,625	344505,031
2468	809458,625	344556,094
2469	809478,313	344615,031
2470	809537,188	344654,313
2471	809588,250	344693,594
2472	809666,813	344740,719
2473	809737,563	344783,938
2474	809792,500	344819,281
2475	809855,375	344882,125
2476	809902,500	344948,906
2477	809894,625	345035,313
2478	809855,375	345121,719
2479	809796,438	345161,000
2480	809700,688	345224,906
2481	809671,000	345222,219
2482	809614,438	345219,531
2483	809541,688	345214,125
2484	809490,500	345192,563
2485	809417,688	345162,938
2486	809342,250	345144,063
2487	809266,813	345119,813
2488	809210,188	345109,031
2489	809129,375	345106,344
2490	809053,938	345125,219
2491	809005,438	345152,156
2492	808956,875	345214,125
2493	808929,938	345300,375
2494	808911,063	345375,813
2495	808967,688	345505,188

2496	809029,688	345575,250
2497	809067,375	345594,094
2498	809113,188	345645,313
2499	809167,125	345731,531
2500	809202,125	345807,000
2501	809239,875	345901,313
2502	809229,063	346014,500
2503	809188,625	346119,594
2504	809185,938	346192,344
2505	809183,250	346283,969
2506	809191,375	346343,250
2507	809250,625	346381,000
2508	809331,500	346402,563
2509	809444,688	346440,281
2510	809565,938	346472,625
2511	809665,625	346526,500
2512	809727,625	346596,563
2513	809754,563	346680,125
2514	809743,813	346736,719
2515	809735,688	346766,344
2516	809711,438	346801,375
2517	809695,250	346820,250
2518	809652,188	346833,719
2519	809600,938	346825,625
2520	809533,563	346825,625
2521	809482,375	346822,938
2522	809425,813	346836,406
2523	809380,000	346871,438
2524	809296,438	346917,250
2525	809247,938	346971,156
2526	809148,250	347052,000
2527	809102,438	347108,594
2528	809053,938	347189,438
2529	809016,188	347305,313
2530	808989,250	347383,469
2531	808959,625	347442,750
2532	808938,063	347510,125
2533	808951,500	347534,375
2534	808983,875	347547,844
2535	809037,750	347574,781
2536	809088,938	347607,125
2537	809160,063	347663,500
2538	809186,375	347768,781
2539	809191,688	347821,406
2540	809291,688	347953,000
2541	809396,938	347989,844
2542	809433,750	348063,531
2543	809465,375	348142,469
2544	809470,625	348242,469
2545	809444,313	348384,594

2546	809396,938	348521,438
2547	809375,875	348653,000
2548	809418,000	348737,219
2549	809502,188	348868,813
2550	809633,813	348989,875
2551	809828,500	349095,125
2552	810000,563	349138,219
2553	810075,188	349184,563
2554	810137,000	349230,906
2555	810173,000	349266,938
2556	810198,750	349300,406
2557	810237,375	349398,219
2558	810237,375	349508,938
2559	810209,063	349611,906
2560	810170,438	349725,156
2561	810155,000	349820,406
2562	810129,250	349923,406
2563	810103,500	350018,656
2564	810067,438	350121,625
2565	810031,438	350198,844
2566	810031,438	350273,500
2567	810034,000	350361,031
2568	810057,188	350422,813
2569	810082,938	350474,313
2570	810139,563	350530,938
2571	810211,625	350600,438
2572	810257,938	350664,813
2573	810283,688	350718,844
2574	810309,438	350881,031
2575	810332,625	350981,438
2576	810322,313	351038,063
2577	810294,000	351112,719
2578	810276,000	351233,719
2579	810273,438	351406,188
2580	810273,438	351439,656
2581	810301,750	351506,594
2582	810340,313	351581,250
2583	810373,813	351630,156
2584	810409,875	351686,813
2585	810453,625	351743,438
2586	810528,250	351774,344
2587	810572,063	351792,344
2588	810631,250	351810,375
2589	810664,688	351843,844
2590	810672,438	351885,031
2591	810659,563	351923,625
2592	810638,938	351964,844
2593	810602,938	352029,188
2594	810572,063	352093,531
2595	810566,875	352157,906

2596	810577,188	352191,375
2597	810600,375	352278,906
2598	810654,438	352392,156
2599	810698,188	352500,281
2600	810739,375	352536,313
2601	810796,000	352616,125
2602	810850,063	352647,031
2603	810942,750	352636,719
2604	811012,250	352626,438
2605	811086,875	352649,594
2606	811205,313	352695,938
2607	811334,000	352770,594
2608	811431,875	352801,469
2609	811521,938	352837,531
2610	811614,625	352886,438
2611	811666,125	352927,625
2612	811694,438	352963,656
2613	811727,875	353048,625
2614	811784,563	353120,688
2615	811825,750	353159,313
2616	811931,250	353195,344
2617	812026,500	353226,250
2618	812129,500	353226,250
2619	812235,063	353208,219
2620	812331,813	353175,344
2621	812394,750	353171,625
2622	812435,438	353169,781
2623	812468,750	353145,719
2624	812496,500	353125,375
2625	812531,625	353140,188
2626	812537,188	353197,531
2627	812535,313	353217,875
2628	812566,813	353247,500
2629	812589,000	353275,250
2630	812614,875	353308,531
2631	812668,563	353328,906
2632	812703,688	353338,156
2633	812772,188	353349,250
2634	812816,563	353364,031
2635	812842,438	353389,938
2636	812859,125	353414,000
2637	812881,313	353428,813
2638	812914,625	353447,313
2639	812962,750	353441,750
2640	812986,750	353426,938
2641	813009,000	353404,750
2642	813058,938	353389,938
2643	813094,063	353401,063
2644	813116,313	353417,688
2645	813142,188	353456,563

2646	813147,750	353491,719
2647	813173,625	353525,000
2648	813219,875	353554,625
2649	813286,500	353574,969
2650	813343,875	353574,969
2651	813371,625	353536,094
2652	813397,500	353497,250
2653	813449,688	353488,781
2654	813477,063	353484,313
2655	813578,813	353510,219
2656	813621,375	353536,094
2657	813656,563	353541,656
2658	813695,375	353541,656
2659	813737,938	353534,250
2660	813791,625	353532,406
2661	813830,438	353537,969
2662	813871,125	353571,250
2663	813893,375	353604,563
2664	813908,188	353645,281
2665	813941,438	353678,563
2666	813982,188	353693,375
2667	814013,625	353697,063
2668	814056,188	353695,219
2669	814091,313	353678,563
2670	814098,750	353660,063
2671	814076,500	353619,375
2672	814058,000	353599,000
2673	814022,875	353571,250
2674	813995,125	353528,719
2675	813995,125	353489,844
2676	814011,750	353441,750
2677	814032,125	353397,344
2678	814069,125	353373,281
2679	814111,688	353345,531
2680	814165,313	353310,375
2681	814202,313	353278,938
2682	814241,188	353256,750
2683	814287,438	353249,344
2684	814333,688	353254,875
2685	814367,000	353271,531
2686	814391,063	353290,031
2687	814394,750	353330,750
2688	814394,750	353371,438
2689	814392,875	353401,063
2690	814389,188	353436,188
2691	814418,813	353484,313
2692	814448,375	353499,094
2693	814485,375	353510,219
2694	814533,500	353528,719
2695	814559,438	353547,219

2696	814592,688	353586,063
2697	814613,063	353647,125
2698	814618,625	353737,781
2699	814607,500	353828,438
2700	814533,500	353932,031
2701	814463,188	353972,750
2702	814378,125	353996,813
2703	814328,125	354019,000
2704	814281,875	354080,063
2705	814252,313	354120,750
2706	814222,688	354150,375
2707	814193,063	354176,250
2708	814159,750	354239,156
2709	814167,188	354305,781
2710	814213,438	354364,969
2711	814261,563	354398,281
2712	814317,063	354413,094
2713	814398,438	354409,375
2714	814453,938	354383,469
2715	814518,688	354294,688
2716	814587,188	354198,469
2717	814637,125	354124,469
2718	814659,313	354044,906
2719	814679,688	353976,438
2720	814707,438	353937,594
2721	814748,125	353943,156
2722	814798,063	353972,750
2723	814835,063	353998,656
2724	814890,563	354039,344
2725	814916,500	354087,469
2726	814907,250	354142,969
2727	814892,438	354213,250
2728	814953,500	354274,313
2729	815173,688	354400,125
2730	815527,063	354492,625
2731	815634,375	354520,406
2732	815719,438	354511,125
2733	815815,688	354503,750
2734	815874,875	354516,688
2735	815923,000	354525,938
2736	815954,438	354553,688
2737	815989,563	354603,656
2738	816024,750	354670,250
2739	816034,000	354736,844
2740	816119,750	354980,406
2741	816085,813	355001,438
2742	816048,813	355042,125
2743	816011,813	355099,500
2744	816008,063	355155,000
2745	816030,313	355204,938

2746	816059,875	355271,563
2747	816082,063	355351,125
2748	816087,625	355428,813
2749	816108,000	355473,219
2750	816139,438	355510,219
2751	816165,000	355558,000
2752	816159,813	355625,625
2753	816156,125	355673,031
2754	816217,000	355720,000
2755	816289,313	355723,000
2756	816331,875	355715,594
2757	816391,250	355705,688
2758	816528,063	355682,844
2759	816542,375	355669,656
2760	816589,000	355626,781
2761	816636,500	355630,094
2762	816694,125	355634,219
2763	816779,250	355648,750
2764	816807,938	355653,625
2765	816840,813	355675,469
2766	816878,938	355723,406
2767	816922,063	355777,719
2768	816944,938	355806,469
2769	816962,313	355835,094
2770	816978,688	355902,531
2771	816986,875	355922,219
2772	817038,000	356073,000
2773	816949,000	356120,000
2774	816883,000	356085,000
2775	816874,000	356006,000
2776	816837,625	355979,438
2777	816820,938	355969,813
2778	816782,875	355957,313
2779	816723,250	355937,750
2780	816693,813	355928,094
2781	816653,188	355918,406
2782	816633,250	355920,438
2783	816569,000	355927,000
2784	816555,563	355944,438
2785	816525,000	355984,000
2786	816625,000	356194,000
2787	816867,000	356445,000
2788	816908,250	356456,031
2789	816938,625	356464,156
2790	816979,063	356475,000
2791	817017,313	356479,781
2792	817038,875	356478,719
2793	817096,375	356475,875
2794	817134,000	356474,000

A 301 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	651469,438	246584,656
2	652369,938	246179,453
3	652760,813	245540,859
4	653768,250	244522,406
5	654203,125	244241,641
6	654329,250	244674,438
7	654351,438	244852,188
8	654851,375	246729,625
9	655062,438	247440,609
10	655095,750	247662,781
11	655451,250	247929,406
12	656351,125	249440,234
13	656373,313	249773,516
14	656440,000	249962,375
15	656784,375	250184,547
16	657473,125	250523,375
17	657939,688	250790,000
18	658417,375	251345,453
19	658839,563	251634,281
20	659172,813	251712,047
21	659461,625	251845,359
22	659806,000	251989,781
23	660461,438	252000,891
24	660861,375	252378,594
25	661205,750	252389,703
26	661450,188	252467,469
27	661605,688	252656,328
28	661450,188	253778,344
29	661372,438	254033,844
30	661372,438	254283,813
31	661550,125	254561,531
32	661716,813	254650,406
33	662872,125	254728,172
34	663472,000	254594,859
35	665082,875	254494,875
36	665660,500	254839,266
37	667482,438	255561,344
38	668326,688	256383,422
39	668333,875	256403,438
40	668383,750	256462,031
41	668432,375	256555,531
42	668496,563	256820,453
43	668578,250	257241,188
44	668641,813	257536,641
45	668649,938	257654,453

46	668803,250	257804,047
47	668910,500	257953,641
48	669074,438	258123,813
49	669419,125	258409,922
50	669898,438	258830,656
51	670090,438	258996,469
52	670164,000	259033,859
53	670223,813	258998,953
54	670319,813	258970,281
55	670388,375	258931,641
56	670640,813	258761,469
57	671021,688	258517,750
58	671323,375	258304,578
59	671599,500	258123,188
60	671751,563	258065,844
61	671936,063	258240,375
62	672601,188	257768,516
63	672891,000	257574,672
64	673078,625	257421,953
65	673423,938	257232,469
66	673897,063	256985,000
67	674396,313	256822,313
68	674483,625	256994,359
69	674597,063	257033,000
70	674966,063	256950,719
71	675103,813	256898,984
72	675093,813	256749,391
73	675282,063	256664,609
74	675279,563	256599,797
75	675254,625	256498,813
76	675325,063	256473,250
77	675442,250	256412,172
78	675540,750	256338,625
79	675656,688	256215,203
80	675744,563	256057,500
81	675929,063	255845,578
82	676106,750	255611,828
83	676275,000	255391,172
84	676389,063	255191,078
85	676473,875	255027,781
86	676637,813	254760,375
87	676774,938	254578,359
88	676794,875	254472,391
89	676849,750	254448,703
90	676918,313	254393,859
91	676941,375	254313,453
92	677124,625	254122,703
93	677190,688	254040,438
94	677429,438	253931,344
95	677945,500	253695,734

96	678063,313	253529,313
97	678691,000	253594,750
98	679141,688	253652,719
99	679531,875	253774,891
100	679594,188	253774,891
101	679621,625	253726,281
102	679666,500	253678,906
103	679777,438	253516,844
104	679871,563	253404,016
105	679876,563	253379,094
106	679849,125	253389,063
107	679785,563	253371,609
108	679759,375	253286,844
109	679720,750	253255,672
110	679707,000	253202,063
111	679725,750	253179,625
112	679876,563	253117,297
113	680162,688	253011,953
114	680237,500	252970,813
115	680397,063	252973,313
116	680451,875	252898,500
117	680531,688	252933,406
118	680650,125	252942,141
119	680713,688	252898,500
120	680658,813	252833,688
121	680590,250	252770,109
122	680604,000	252740,188
123	680878,875	252518,906
124	681050,938	252493,969
125	681077,063	252533,859
126	681245,375	252485,250
127	681217,938	252420,422
128	681265,313	252373,047
129	681205,500	252314,453
130	681138,188	252336,891
131	681095,813	252340,641
132	680927,500	252288,281
133	680983,563	252212,234
134	680932,500	252182,313
135	680871,375	252239,656
136	680837,750	252263,344
137	680834,000	252230,938
138	680840,250	252199,766
139	680874,500	252171,719
140	680935,625	252129,328
141	680966,750	252088,188
142	680968,000	252029,594
143	681006,625	251993,438
144	681074,000	251877,500
145	681679,188	252043,938

146	681886,188	252331,906
147	682041,375	252525,766
148	682172,250	252635,469
149	682434,063	252437,250
150	682697,750	252259,609
151	682930,875	252103,766
152	683157,750	252166,109
153	683255,000	252173,578
154	683268,688	252103,766
155	683338,500	252010,281
156	683418,938	251919,891
157	683553,563	251826,391
158	683625,875	251762,813
159	683723,063	251678,047
160	683830,313	251604,484
161	683936,875	251472,969
162	684062,813	251333,344
163	684152,563	251248,578
164	684216,125	251096,484
165	684296,563	250943,766
166	684332,688	250938,781
167	684438,688	250938,781
168	684375,063	250881,438
169	684276,625	250841,547
170	684251,688	250801,656
171	684256,625	250766,750
172	684300,313	250749,297
173	684219,250	250735,578
174	684167,500	250625,250
175	684096,438	250577,875
176	683921,938	250513,063
177	683979,250	250370,938
178	684024,125	250293,641
179	684069,063	250178,953
180	683733,688	250226,328
181	683499,938	250258,125
182	683177,063	250278,063
183	682924,000	250314,219
184	682967,625	250233,188
185	682985,063	250106,031
186	682887,813	250102,281
187	682823,000	250084,828
188	682804,938	249933,359
189	682808,688	249841,109
190	682866,000	249773,797
191	682899,063	249440,313
192	682934,563	249207,828
193	682472,063	249075,672
194	682546,875	248836,328
195	682833,000	248843,172

196	683351,563	248850,656
197	683362,188	248408,719
198	683360,938	248260,375
199	683339,125	248162,516
200	683225,063	247730,547
201	683201,375	247664,484
202	683164,563	247455,672
203	683071,688	247206,953
204	683221,313	247183,266
205	683341,000	247137,141
206	683516,750	247031,188
207	683763,000	246902,156
208	684401,875	246578,656
209	684856,938	246683,375
210	684977,813	246774,375
211	685037,688	246887,813
212	685069,438	246899,656
213	685211,563	246899,656
214	685292,625	246958,250
215	685707,750	247165,203
216	685781,313	247044,266
217	685786,875	246920,234
218	685710,875	246820,500
219	685714,625	246761,906
220	685755,750	246648,469
221	685849,250	246568,672
222	686223,875	246393,531
223	686620,938	246209,641
224	687294,750	245889,875
225	687058,500	245429,250
226	686986,188	245320,781
227	686956,875	245251,594
228	686917,000	245165,578
229	686677,000	244691,234
230	686774,250	244463,094
231	686804,188	244354,641
232	686600,313	244459,984
233	686181,438	244737,984
234	685969,563	244822,750
235	685915,313	244701,203
236	685738,938	244306,641
237	685540,063	243859,719
238	685195,375	243088,672
239	685042,688	243175,313
240	684645,000	242888,594
241	684531,563	242964,625
242	684450,500	243096,781
243	684231,125	242942,188
244	684431,188	242762,047
245	684778,375	242449,766

246	684965,375	242282,719
247	685019,000	242249,063
248	685075,063	242195,453
249	685166,063	242126,891
250	685325,000	241984,141
251	685265,188	241863,219
252	685119,938	241665,625
253	685298,250	241513,547
254	685057,625	241438,734
255	684773,375	241331,531
256	684624,438	241264,828
257	684417,438	241126,453
258	684045,375	240877,750
259	683670,125	240644,625
260	683266,813	240414,625
261	682788,750	240143,484
262	682453,375	239982,656
263	682183,500	240188,984
264	682137,375	240207,688
265	682081,250	240207,688
266	681825,688	240170,281
267	681486,625	240115,438
268	681462,938	240119,172
269	681254,750	239918,453
270	681148,750	239792,547
271	681232,313	239741,438
272	681399,375	239655,422
273	681512,813	239564,422
274	681542,688	239551,953
275	681564,500	239535,578
276	681423,563	239453,641
277	681395,625	239436,953
278	681273,125	239363,781
279	681227,688	239336,531
280	681106,000	239263,625
281	680888,938	239082,734
282	680824,813	238933,094
283	680780,375	238829,469
284	680707,000	238701,516
285	680624,313	238558,422
286	680611,438	238535,906
287	680525,375	238385,734
288	680486,375	238319,922
289	680432,125	238228,750
290	680350,875	238092,125
291	680334,438	238066,719
292	680260,313	237955,906
293	680149,250	237789,953
294	680053,375	237646,297
295	680019,813	237599,484

296	679915,875	237454,547
297	679843,188	237353,188
298	679758,813	237235,594
299	679740,563	237213,516
300	679707,250	237176,703
301	679589,563	237046,781
302	679574,500	237032,563
303	679427,250	236895,000
304	679288,438	236765,266
305	679195,500	236694,938
306	679062,750	236708,734
307	678923,063	236723,266
308	678877,750	236727,984
309	678745,063	236740,391
310	678587,938	236760,031
311	678402,688	236807,844
312	678363,625	236817,922
313	678251,625	237088,141
314	678211,813	237033,781
315	678187,000	237010,875
316	678162,313	236982,219
317	678054,688	236943,469
318	677974,250	236915,313
319	677943,563	236904,563
320	677837,875	236877,734
321	677751,313	236869,641
322	677623,625	236851,391
323	677486,875	236828,594
324	677379,563	236825,156
325	677283,563	236787,188
326	677171,313	236910,063
327	677017,188	237093,047
328	676773,250	237378,016
329	676606,938	237557,469
330	676569,063	237598,313
331	676426,188	237765,094
332	676395,375	237801,047
333	676252,875	237961,984
334	676197,375	238030,531
335	676127,188	238104,875
336	675996,813	238260,797
337	675982,188	238278,281
338	675844,813	238424,531
339	675789,563	238488,703
340	675743,063	238542,766
341	675708,063	238583,453
342	675663,500	238633,516
343	675614,188	238688,969
344	675562,625	238657,563
345	675463,688	238644,500

346	675412,063	238630,000
347	675390,688	238629,188
348	675341,563	238627,328
349	675315,375	238568,297
350	675295,563	238509,234
351	675287,813	238478,188
352	675267,250	238411,906
353	675244,813	238376,625
354	675211,750	238329,828
355	675177,250	238283,828
356	675201,625	238274,578
357	675224,625	238274,375
358	675255,125	238274,094
359	675288,500	238283,094
360	675311,938	238260,297
361	675270,688	238224,172
362	675239,000	238196,453
363	675233,000	238170,188
364	675226,313	238140,828
365	675214,625	238096,578
366	675206,438	238070,047
367	675188,750	238029,781
368	675145,500	237954,391
369	675128,813	237926,688
370	675080,250	237872,203
371	675066,688	237849,719
372	675040,688	237806,625
373	675061,875	237760,516
374	675095,688	237685,063
375	675112,500	237647,516
376	675155,063	237587,781
377	675236,688	237446,422
378	675273,375	237383,844
379	675302,000	237335,078
380	675309,375	237312,594
381	675320,313	237278,656
382	675317,313	237245,688
383	675279,313	237223,938
384	675246,188	237204,156
385	675216,438	237181,625
386	675258,375	237089,516
387	675288,250	237046,109
388	675327,500	236995,109
389	675340,688	236976,156
390	675446,438	236885,594
391	675520,250	236822,328
392	675539,125	236800,844
393	675578,125	236760,188
394	675619,688	236716,891
395	675693,438	236565,375

396	675743,125	236458,344
397	675798,438	236351,547
398	675813,500	236322,469
399	675886,438	236208,500
400	675931,500	236153,063
401	675949,563	236145,844
402	675988,125	236136,719
403	676045,438	236123,141
404	676082,750	236120,703
405	676046,063	235994,203
406	675996,375	235865,156
407	675953,938	235737,891
408	675920,250	235681,484
409	675878,563	235602,188
410	675849,938	235559,594
411	675797,625	235487,531
412	675744,313	235415,750
413	675709,000	235371,859
414	675644,813	235292,031
415	675581,438	235222,828
416	675496,625	235130,172
417	675462,563	235102,938
418	675379,125	235040,813
419	675324,000	235009,406
420	675289,875	234980,188
421	675203,500	234901,234
422	675164,375	234863,469
423	675097,125	234798,578
424	675080,813	234784,688
425	674978,188	234691,281
426	674949,938	234664,531
427	674951,313	234662,625
428	674947,188	234660,453
429	674887,250	234586,906
430	674723,188	234442,094
431	674546,750	234357,250
432	674446,625	234300,125
433	674368,563	234232,234
434	674291,625	234141,734
435	674161,500	234052,359
436	674077,250	233954,500
437	673948,250	233867,391
438	673863,375	233789,328
439	673608,875	233661,484
440	673471,375	233612,266
441	673336,750	233541,000
442	673275,688	233512,703
443	673156,875	233459,531
444	673016,563	233391,656
445	672879,688	233335,094

446	672758,063	233271,172
447	672644,938	233272,297
448	672563,500	233223,656
449	672365,500	233127,484
450	672458,250	232948,734
451	672561,250	232677,219
452	672570,313	232647,563
453	672274,000	232731,063
454	672082,750	232807,828
455	671921,125	232910,188
456	671584,438	233098,734
457	671393,188	233155,297
458	671226,188	233141,828
459	670991,875	233028,703
460	670620,125	232872,469
461	670450,438	232861,703
462	670410,063	232810,516
463	670027,438	232638,578
464	669788,063	232528,453
465	669626,563	232444,766
466	669520,875	232362,531
467	669447,438	232346,391
468	669265,375	232261,219
469	668937,938	232098,969
470	668777,875	232005,000
471	668728,000	231894,875
472	668695,688	231820,000
473	668601,688	231646,000
474	668529,750	231521,203
475	668776,438	231281,859
476	668939,375	231138,703
477	669100,938	231009,500
478	669216,938	230899,375
479	669275,625	230789,250
480	669288,875	230709,969
481	669272,688	230563,125
482	669187,563	230422,172
483	669099,438	230359,031
484	668977,563	230339,953
485	668868,938	230338,484
486	668788,188	230389,875
487	668642,813	230504,406
488	668497,438	230627,000
489	667963,000	231102,000
490	667308,125	231678,313
491	667084,938	231875,063
492	666998,313	231961,688
493	666848,563	232086,500
494	666739,875	232029,234
495	666645,938	231971,234

496	666576,938	231889,000
497	666416,875	231721,625
498	666327,313	231615,906
499	666275,938	231532,203
500	666201,000	231446,313
501	666186,313	231412,547
502	666184,875	231387,578
503	666168,750	231277,453
504	666134,938	231129,156
505	666089,438	230977,922
506	666060,063	230921,391
507	665902,938	230707,031
508	665807,500	230630,672
509	665648,938	230468,422
510	665625,438	230396,484
511	665603,438	230350,969
512	665648,938	230321,594
513	665600,500	230245,250
514	665584,313	230204,125
515	665505,063	230055,828
516	665396,375	229880,375
517	665753,188	229398,031
518	665954,375	229139,609
519	666071,813	229029,484
520	666233,313	228942,859
521	666440,375	228876,781
522	666644,438	228846,688
523	667164,250	228839,344
524	667290,500	228809,984
525	667755,938	228606,625
526	667986,500	228418,672
527	668479,813	228061,141
528	668619,313	227980,391
529	668788,188	227901,109
530	668917,375	227864,391
531	669236,000	227820,344
532	669248,438	227816,203
533	669205,938	227690,688
534	669126,125	227551,063
535	669069,625	227471,281
536	668890,125	227371,547
537	668620,813	227241,891
538	668545,563	227204,609
539	668265,125	227065,688
540	668035,750	226965,953
541	667773,125	226789,766
542	667560,313	226543,750
543	667670,063	226454,000
544	667783,063	226224,609
545	667839,188	226164,453

546	667838,438	226163,063
547	667823,750	226136,875
548	667798,375	226028,109
549	667723,875	225874,172
550	667671,313	225765,547
551	667612,188	225674,156
552	667585,000	225632,109
553	667573,438	225589,406
554	667525,625	225382,438
555	667495,313	225218,875
556	667463,188	225048,078
557	667437,813	224954,734
558	667398,875	224811,672
559	667383,875	224771,750
560	667352,750	224664,141
561	667325,063	224568,219
562	667239,063	224470,438
563	667190,125	224417,906
564	667106,063	224331,906
565	667067,813	224290,281
566	666909,063	224117,391
567	666866,000	224081,766
568	666837,875	224062,516
569	666672,000	223949,078
570	666617,938	223928,281
571	666467,250	223875,828
572	666312,938	223819,031
573	666284,750	223802,297
574	666133,063	223712,328
575	666071,063	223666,672
576	665906,500	223474,094
577	665739,813	223288,859
578	665611,500	223140,828
579	665554,250	223085,563
580	665320,500	222822,109
581	665225,813	222700,703
582	665102,188	222557,359
583	665051,375	222499,938
584	664913,188	222360,359
585	664824,250	222274,047
586	664705,000	222216,359
587	664606,313	222178,406
588	664571,250	222164,922
589	664539,375	222160,578
590	664337,313	222133,031
591	664236,500	222129,141
592	663996,563	222118,031
593	663850,188	222119,438
594	663823,375	221864,531
595	663819,875	221810,047

596	663804,938	221526,625
597	663792,000	221285,078
598	663789,875	221251,266
599	663769,438	220928,328
600	663767,625	220929,766
601	663769,563	220915,719
602	663758,000	220845,438
603	664055,438	220635,875
604	664543,188	220263,297
605	665213,875	219768,781
606	665688,063	219436,844
607	666121,563	219165,875
608	666338,375	219010,078
609	666727,875	218708,625
610	667330,813	218180,234
611	667791,438	217760,234
612	668211,438	217333,469
613	668556,938	216967,656
614	668980,313	216537,500
615	669447,688	216056,531
616	670050,625	215467,172
617	670328,375	215196,219
618	670592,563	214972,656
619	670853,375	214745,734
620	671320,750	214359,594
621	671706,875	214054,766
622	672275,938	213621,219
623	672688,938	213316,547
624	672861,125	213191,016
625	672905,750	213154,703
626	673020,000	213096,891
627	673048,438	213073,500
628	673061,313	213088,563
629	673122,188	212954,625
630	673973,750	212224,719
631	674881,500	211345,094
632	675854,688	210268,953
633	676668,813	209220,875
634	677080,563	208631,344
635	677113,688	208601,578
636	677112,250	208583,766
637	677161,688	208527,266
638	677242,938	208400,156
639	677306,438	208294,234
640	677461,813	207962,328
641	677617,188	207672,781
642	677765,500	207397,375
643	677857,313	207210,234
644	677952,625	207012,500
645	678090,313	206751,219

646	678067,188	206725,813
647	678100,563	206708,313
648	678624,563	205697,672
649	679120,563	204902,266
650	679607,125	203989,891
651	679953,375	203166,406
652	680758,125	201659,797
653	681484,250	200557,172
654	681514,188	200579,000
655	681562,188	200505,641
656	681763,813	200231,563
657	681931,250	200009,953
658	682120,375	199792,109
659	682281,500	199580,703
660	682459,625	199367,531
661	682629,313	199163,875
662	682878,250	198903,656
663	683042,313	198728,281
664	683223,313	198530,297
665	683370,438	198366,234
666	683523,125	198207,844
667	683591,875	198133,141
668	683617,250	198096,047
669	683723,688	197956,750
670	683834,938	197816,734
671	683982,000	197610,219
672	684049,188	197516,422
673	684247,313	197248,297
674	684337,750	197138,672
675	684411,313	197036,844
676	684490,500	196923,703
677	684558,375	196833,188
678	684575,313	196764,594
679	684577,125	196725,469
680	684536,688	196616,016
681	684493,625	196501,484
682	684474,000	196441,641
683	684433,313	196347,719
684	684398,563	196267,375
685	684367,500	196208,922
686	684328,625	196135,219
687	684301,188	196056,281
688	684285,375	196000,234
689	684269,375	195921,219
690	684259,813	195847,234
691	684234,563	195736,359
692	684225,313	195710,516
693	684144,563	195540,891
694	684108,063	195452,547
695	684066,125	195356,594

696	684037,313	195269,172
697	684005,188	195196,000
698	683940,313	195066,500
699	683878,250	194928,781
700	683858,500	194881,188
701	683838,313	194832,438
702	683819,813	194750,109
703	683812,438	194623,906
704	683756,688	194203,344
705	683735,813	194057,328
706	683709,688	193908,953
707	683676,750	193748,063
708	683649,313	193599,734
709	683626,250	193509,719
710	683613,375	193459,391
711	683597,500	193376,438
712	683586,188	193317,422
713	683543,500	193135,188
714	683505,688	192946,406
715	683458,875	192791,125
716	683432,063	192685,109
717	683372,313	192462,438
718	683319,750	192256,297
719	683277,250	192112,328
720	683270,188	192060,266
721	683267,313	192019,516
722	682889,313	191138,500
723	682805,063	190902,625
724	682689,625	190683,109
725	682614,625	190523,453
726	682535,813	190379,344
727	682501,063	190307,781
728	682486,813	190278,125
729	682469,375	190242,156
730	682440,188	190181,359
731	681592,500	190000,813
732	681455,063	189996,078
733	681222,813	190100,344
734	681218,875	190105,859
735	679830,625	190636,281
736	679006,250	191121,234
737	678722,250	190842,813
738	678715,250	190855,625
739	678691,875	190834,313
740	678267,563	190466,609
741	677815,000	190070,609
742	677496,813	189787,766
743	677277,625	189589,766
744	676728,000	189121,563
745	676609,375	189020,531

746	676373,375	188812,094
747	676185,063	188645,750
748	675717,000	188264,563
749	675690,125	188242,688
750	675244,625	187874,984
751	675140,688	187797,906
752	675090,625	187762,141
753	675038,813	187758,313
754	675015,500	187777,844
755	674891,875	187755,344
756	674541,938	187729,750
757	674435,000	187694,688
758	674029,875	187661,469
759	673876,375	187703,891
760	673658,563	187695,609
761	673479,313	187618,781
762	673274,500	187554,781
763	672834,938	187392,609
764	672553,250	187281,641
765	671843,438	187042,984
766	671918,938	186955,313
767	672076,688	186573,188
768	672266,000	186096,406
769	672521,938	185994,734
770	672421,125	185804,563
771	671994,313	185214,719
772	671294,063	184663,438
773	671340,500	184588,938
774	671270,375	184482,016
775	671314,188	184311,984
776	670938,188	183871,141
777	670464,063	183567,016
778	670225,688	183870,266
779	670185,375	184042,047
780	670108,250	184226,094
781	669960,125	184372,453
782	669818,125	184658,172
783	669858,438	184773,875
784	669789,188	184914,969
785	669675,250	185056,953
786	669580,625	185086,750
787	669445,625	185067,469
788	669230,063	185146,359
789	669154,688	185251,531
790	668879,438	185197,188
791	668840,875	185041,188
792	668775,188	184964,938
793	668643,688	184935,125
794	668466,688	185056,078
795	668321,188	185113,922

796	668233,500	184992,969
797	668140,625	184865,016
798	668014,438	184873,781
799	667967,063	184815,938
800	667510,438	184674,828
801	667163,375	184702,875
802	667135,375	184932,500
803	667117,813	185037,672
804	667133,625	185104,281
805	667175,688	185186,672
806	667145,875	185421,547
807	667097,688	185734,438
808	667052,938	186446,984
809	667094,188	186547,766
810	667141,500	186647,688
811	667166,000	186964,953
812	667189,688	187291,859
813	667240,500	187556,547
814	667246,688	187625,781
815	667180,063	187823,859
816	667246,688	187865,938
817	667374,625	187920,266
818	667838,250	188394,422
819	668040,688	188609,141
820	668703,313	188435,609
821	668975,563	188357,531
822	668985,125	188380,516
823	669053,063	188557,109
824	669120,188	188724,938
825	669245,938	189014,422
826	669337,688	189245,797
827	669424,875	189457,672
828	669539,375	189741,313
829	669658,938	190033,500
830	669785,375	190358,156
831	669935,750	190711,859
832	670059,688	190994,141
833	670249,250	191455,859
834	670987,188	192104,172
835	671144,375	192242,266
836	671366,063	192437,063
837	671559,688	192714,625
838	671766,250	192992,203
839	672250,438	193676,469
840	672805,563	194393,000
841	672521,563	194638,313
842	672166,500	194980,438
843	671779,188	195412,938
844	671215,438	196163,438
845	671146,500	196277,766

846	671094,063	196298,188
847	671078,375	196321,109
848	671069,500	196312,219
849	666569,438	198433,500
850	666522,000	198040,422
851	666271,188	198582,594
852	666169,563	198582,594
853	666013,688	198569,047
854	666001,500	198837,328
855	665810,875	198823,875
856	665821,063	198843,172
857	665691,500	198843,172
858	665658,063	198843,172
859	665021,500	198693,656
860	665830,688	197416,906
861	665512,250	197087,688
862	665961,125	196433,859
863	665969,313	196401,016
864	666131,938	196177,641
865	665876,563	196006,000
866	665753,375	195922,234
867	665745,125	195941,953
868	665658,125	195858,188
869	665429,813	195654,516
870	665423,250	195664,375
871	665357,563	195608,531
872	665286,063	195440,188
873	665474,125	194925,281
874	665380,500	194871,078
875	665613,750	194552,438
876	665669,625	194591,859
877	665772,250	194398,875
878	665249,938	194136,078
879	665282,813	194050,672
880	665098,000	193956,234
881	664945,313	193879,047
882	664810,625	193810,063
883	664579,000	193690,156
884	664342,500	193977,594
885	664276,000	194058,891
886	664043,563	194522,875
887	663885,063	194860,406
888	663701,125	195279,219
889	663502,375	195717,750
890	663464,813	195843,047
891	663458,625	195844,578
892	663290,125	196177,406
893	662690,125	194838,422
894	662246,563	193876,406
895	661776,313	194827,563

896	659405,625	194650,656
897	658860,750	194615,266
898	658436,188	194063,297
899	657254,375	193143,344
900	656957,188	192563,078
901	656617,500	192088,938
902	656419,313	191933,266
903	655803,688	191777,578
904	654890,813	191494,516
905	654437,938	191466,203
906	654225,625	191360,063
907	653850,563	190956,703
908	653885,938	189987,203
909	653730,250	189534,313
910	653602,875	189010,641
911	653410,000	188938,891
912	653382,875	188955,047
913	653290,188	188908,719
914	653082,563	188815,641
915	652853,438	188672,438
916	652473,938	188436,156
917	652130,250	188250,000
918	651929,563	188171,797
919	651779,063	188122,250
920	651683,500	187882,844
921	651632,625	187838,328
922	651475,875	187983,078
923	651325,500	188162,078
924	651253,938	188233,672
925	651089,250	188262,313
926	650867,250	188341,078
927	650767,063	188376,875
928	650631,000	188455,641
929	650530,750	188534,391
930	650294,500	188613,156
931	649936,500	188713,391
932	649650,063	188770,672
933	649360,125	188845,859
934	649138,125	188931,766
935	648694,250	189160,891
936	648436,500	189268,297
937	648085,625	189390,016
938	648006,875	189669,250
939	647922,875	189985,750
940	647653,438	190031,422
941	647324,625	190054,250
942	646762,875	190195,828
943	646411,188	190250,641
944	646251,313	190282,609
945	646181,875	190284,969

946	646181,188	190282,969
947	646146,438	190288,844
948	645905,625	190323,594
949	645704,125	190420,094
950	645333,188	190537,047
951	644865,688	190675,625
952	644407,563	190772,500
953	644075,188	190846,234
954	643845,500	190889,844
955	643611,250	190975,156
956	643442,938	191041,547
957	643083,563	191090,563
958	643075,813	190923,813
959	643087,063	190667,906
960	643093,625	190474,516
961	643155,750	190248,703
962	643158,000	190245,734
963	643156,250	190245,297
964	643177,250	190167,813
965	643399,938	189906,891
966	643750,000	189607,797
967	644268,625	189133,688
968	644270,688	189130,406
969	644451,563	188972,141
970	644637,125	188630,344
971	644767,313	188324,359
972	644793,375	187901,188
973	644663,188	187591,953
974	644532,938	187451,969
975	644298,563	187149,234
976	644184,625	187071,125
977	643934,500	187140,938
978	643928,313	187159,609
979	643766,313	187452,438
980	643632,688	187643,359
981	643365,438	188025,188
982	643123,563	188375,203
983	642875,375	188712,484
984	642563,563	189107,047
985	642372,625	189367,969
986	642156,250	189571,609
987	641796,688	189867,531
988	641204,875	190363,906
989	640835,750	190726,656
990	640422,125	191000,297
991	640173,938	191178,484
992	639849,375	191407,594
993	639426,188	191678,047
994	639133,438	191888,063
995	638956,313	192094,984

996	638919,813	192140,609
997	638811,625	192286,984
998	638588,875	192751,547
999	638410,688	193286,109
1000	638280,250	193601,125
1001	638172,063	194065,688
1002	638025,688	194816,625
1003	637942,938	195185,719
1004	637869,750	195653,469
1005	637742,500	196213,484
1006	637678,813	196474,406
1007	637660,813	196576,281
1008	637596,625	197013,469
1009	637524,125	197607,734
1010	637379,188	198158,516
1011	637270,500	198673,063
1012	637042,188	199626,063
1013	636940,750	200024,641
1014	636890,000	200213,078
1015	636870,000	200360,016
1016	636885,500	200490,469
1017	636856,563	200758,609
1018	636802,188	201320,250
1019	636765,938	201733,344
1020	636765,938	201958,000
1021	636770,250	202028,781
1022	636779,625	202171,547
1023	636868,625	202445,672
1024	636931,875	202676,047
1025	636942,063	202708,063
1026	637226,125	203746,000
1027	637244,750	203922,953
1028	637282,000	204301,953
1029	637312,125	204605,000
1030	637341,500	204920,234
1031	637361,563	205050,625
1032	637384,438	205244,766
1033	637403,063	205486,203
1034	637433,188	205663,172
1035	637472,563	205773,500
1036	637590,813	206109,500
1037	637610,875	206161,797
1038	637745,563	206446,219
1039	637813,625	206590,938
1040	637938,438	206844,188
1041	638012,438	206994,750
1042	638171,875	207255,641
1043	638392,938	207578,141
1044	638427,688	207626,516
1045	638404,750	207646,156

1046	638555,250	207848,953
1047	638712,250	208094,281
1048	638787,500	208208,781
1049	638926,500	208416,484
1050	639080,250	208661,813
1051	639227,438	208923,500
1052	639283,063	209028,188
1053	639363,188	209232,625
1054	639399,188	209415,797
1055	639528,813	209807,922
1056	639594,188	210122,766
1057	639647,375	210601,156
1058	639688,250	210993,688
1059	639731,188	211273,781
1060	639755,750	211433,234
1061	639923,375	211887,109
1062	640009,250	212091,547
1063	640170,750	212514,750
1064	640285,250	212899,094
1065	640322,000	213160,781
1066	640373,125	213436,781
1067	640377,250	213776,156
1068	640385,375	213976,500
1069	640295,438	214414,016
1070	640281,625	214479,297
1071	639929,938	214486,375
1072	639696,063	214494,516
1073	639633,813	214489,797
1074	639567,063	214485,625
1075	639284,875	214503,516
1076	639290,375	214593,500
1077	638847,813	214615,531
1078	638814,750	214479,641
1079	637955,375	214740,406
1080	637896,375	214730,328
1081	637823,250	214761,844
1082	637731,250	214793,813
1083	637341,188	214926,391
1084	637318,375	214861,563
1085	637243,375	214910,719
1086	637248,000	215075,969
1087	637212,188	215216,266
1088	637098,375	215314,484
1089	637085,875	215341,750
1090	637018,875	215522,594
1091	636933,125	215779,813
1092	636868,750	215862,578
1093	636961,688	216257,547
1094	637431,625	217497,875
1095	636403,313	217953,719

1096	636338,125	217932,141
1097	636241,000	217953,672
1098	636158,313	217980,734
1099	635874,875	217870,828
1100	635739,563	217884,000
1101	635651,688	217922,500
1102	635899,563	218071,375
1103	635994,688	218339,500
1104	636133,438	218648,938
1105	636166,125	218722,219
1106	636237,875	218787,688
1107	636371,938	218921,750
1108	636173,938	219268,609
1109	636103,813	219396,438
1110	635982,188	219614,672
1111	635753,063	219902,297
1112	635647,063	220039,469
1113	635452,188	220295,125
1114	635226,125	220532,859
1115	635068,688	220721,484
1116	634820,813	220998,969
1117	634685,188	221141,609
1118	634521,500	221294,375
1119	634385,875	221405,063
1120	634175,438	221571,859
1121	633909,250	221771,250
1122	634279,875	222085,438
1123	634875,375	222575,859
1124	636066,375	223696,781
1125	636705,625	224125,891
1126	636942,063	224327,313
1127	637222,313	224651,328
1128	637476,250	224914,047
1129	637756,500	225036,656
1130	635611,000	227085,859
1131	635199,375	227436,156
1132	635171,063	227449,984
1133	635181,313	227456,875
1134	635191,000	227459,563
1135	635168,813	227482,516
1136	635323,375	227581,172
1137	635666,875	227802,156
1138	635931,125	227979,906
1139	636087,250	228090,391
1140	636262,563	228224,906
1141	636536,375	228522,750
1142	636776,625	228794,188
1143	636927,938	229029,578
1144	637144,125	229487,156
1145	637254,625	229734,563

1146	637321,875	229873,875
1147	637374,688	230008,391
1148	637457,438	230183,953
1149	637523,063	230331,016
1150	637576,938	230461,000
1151	637679,313	230671,094
1152	637766,000	230839,172
1153	637873,688	231049,250
1154	637910,438	231117,531
1155	637998,438	231265,906
1156	638106,063	231439,234
1157	638219,000	231612,563
1158	638350,313	231796,391
1159	638439,625	231914,563
1160	638595,875	232149,594
1161	638695,625	232296,656
1162	638795,438	232435,844
1163	638895,250	232580,281
1164	638976,625	232706,344
1165	639109,250	232901,984
1166	639180,188	232991,266
1167	639264,188	233101,563
1168	639369,250	233238,125
1169	639455,938	233377,313
1170	639537,313	233498,109
1171	639733,000	233798,797
1172	639838,000	233959,000
1173	639893,188	234040,406
1174	639998,188	234129,688
1175	640116,500	234218,406
1176	640231,938	234211,109
1177	640400,000	234213,734
1178	640618,000	234216,359
1179	640828,063	234224,234
1180	640997,438	234222,922
1181	641470,125	234222,922
1182	641856,188	234230,797
1183	642087,313	234230,797
1184	642303,938	234242,625
1185	642592,813	234261,000
1186	642997,250	234261,000
1187	643325,500	234276,766
1188	643571,063	234291,203
1189	643857,313	234343,719
1190	644070,000	234391,000
1191	644393,000	234517,047
1192	644592,625	234614,219
1193	644945,813	234780,969
1194	645053,500	234830,875
1195	645213,688	234896,516

1196	645400,125	234954,297
1197	645599,750	235006,813
1198	645833,438	235064,594
1199	646231,313	235163,078
1200	646339,000	235178,828
1201	646577,938	235223,469
1202	646798,563	235286,500
1203	647008,625	235373,156
1204	647195,063	235480,828
1205	647440,625	235647,594
1206	647561,438	235768,391
1207	647642,875	235844,547
1208	647716,375	235975,859
1209	647816,188	236136,047
1210	647913,313	236275,234
1211	648048,563	236428,859
1212	648135,250	236539,156
1213	648253,438	236809,656
1214	648347,938	237027,625
1215	648472,688	237309,922
1216	648601,375	237569,906
1217	648698,563	237801,016
1218	648749,750	237933,625
1219	648770,750	238059,688
1220	648773,375	238180,484
1221	648770,750	238235,641
1222	648761,563	238260,578
1223	648850,875	238273,719
1224	648927,000	238297,344
1225	649026,813	238349,875
1226	649139,750	238412,891
1227	649250,000	238465,422
1228	649336,688	238499,563
1229	649478,500	238507,438
1230	649607,188	238494,313
1231	649733,250	238460,172
1232	649814,625	238439,156
1233	649917,063	238444,406
1234	649980,063	238457,547
1235	650090,375	238520,563
1236	650170,750	238568,578
1237	650163,563	238595,422
1238	650040,938	238790,547
1239	649972,000	238922,125
1240	649904,000	239041,172
1241	649833,313	239154,844
1242	649784,063	239275,672
1243	649741,063	239431,422
1244	649710,688	239528,984
1245	649699,000	239664,125

1246	649654,250	239933,547
1247	649638,188	240025,734
1248	649597,875	240422,250
1249	649562,063	240700,609
1250	649465,438	241045,219
1251	649379,500	241436,359
1252	649358,875	241598,359
1253	649332,063	241812,281
1254	649363,375	242128,250
1255	649457,375	242579,359
1256	649610,438	242921,266
1257	649745,563	243152,203
1258	649950,563	243439,516
1259	650253,938	243759,047
1260	650510,875	244066,953
1261	650687,188	244447,359
1262	650746,250	244574,453
1263	650887,688	244927,109
1264	651031,750	245329,000
1265	651087,250	245486,531
1266	651156,188	245720,141
1267	651236,750	245987,766
1268	651328,063	246233,016
1269	651376,375	246357,422
1270	651466,750	246565,969
1271	651469,438	246584,656

A 302 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	643934,500	187140,938
2	644184,625	187071,125
3	644298,563	187149,234
4	644532,938	187451,969
5	644663,188	187591,953
6	644793,375	187901,188
7	644767,313	188324,359
8	644637,125	188630,344
9	644451,563	188972,141
10	644270,688	189130,406
11	644268,625	189133,688
12	643750,000	189607,797
13	643399,938	189906,891
14	643177,250	190167,813
15	643156,250	190245,297
16	643158,000	190245,734
17	643155,750	190248,703
18	643093,625	190474,516
19	643087,063	190667,906
20	643075,813	190923,813
21	643083,563	191090,563
22	643442,938	191041,547
23	643611,250	190975,156
24	643845,500	190889,844
25	644075,188	190846,234
26	644407,563	190772,500
27	644865,688	190675,625
28	645333,188	190537,047
29	645704,125	190420,094
30	645905,625	190323,594
31	646146,438	190288,844
32	646181,188	190282,969
33	646181,875	190284,969
34	646251,313	190282,609
35	646411,188	190250,641
36	646762,875	190195,828
37	647324,625	190054,250
38	647653,438	190031,422
39	647922,875	189985,750
40	648006,875	189669,250
41	648085,625	189390,016
42	648436,500	189268,297
43	648694,250	189160,891
44	649138,125	188931,766
45	649360,125	188845,859

46	649650,063	188770,672
47	649936,500	188713,391
48	650294,500	188613,156
49	650530,750	188534,391
50	650631,000	188455,641
51	650767,063	188376,875
52	650867,250	188341,078
53	651089,250	188262,313
54	651253,938	188233,672
55	651325,500	188162,078
56	651475,875	187983,078
57	651632,625	187838,328
58	651683,500	187882,844
59	651779,063	188122,250
60	651929,563	188171,797
61	652130,250	188250,000
62	652473,938	188436,156
63	652853,438	188672,438
64	653082,563	188815,641
65	653290,188	188908,719
66	653382,875	188955,047
67	653410,000	188938,891
68	653602,875	189010,641
69	653730,250	189534,313
70	653885,938	189987,203
71	653850,563	190956,703
72	654225,625	191360,063
73	654437,938	191466,203
74	654890,813	191494,516
75	655803,688	191777,578
76	656419,313	191933,266
77	656617,500	192088,938
78	656957,188	192563,078
79	657254,375	193143,344
80	658436,188	194063,297
81	658860,750	194615,266
82	659405,625	194650,656
83	661776,313	194827,563
84	662246,563	193876,406
85	662690,125	194838,422
86	663290,125	196177,406
87	663458,625	195844,578
88	663464,813	195843,047
89	663502,375	195717,750
90	663701,125	195279,219
91	663885,063	194860,406
92	664043,563	194522,875
93	664276,000	194058,891
94	664342,500	193977,594
95	664579,000	193690,156

96	664810,625	193810,063
97	664945,313	193879,047
98	665098,000	193956,234
99	665282,813	194050,672
100	665249,938	194136,078
101	665772,250	194398,875
102	665669,625	194591,859
103	665613,750	194552,438
104	665380,500	194871,078
105	665474,125	194925,281
106	665286,063	195440,188
107	665357,563	195608,531
108	665423,250	195664,375
109	665429,813	195654,516
110	665658,125	195858,188
111	665745,125	195941,953
112	665753,375	195922,234
113	665876,563	196006,000
114	666131,938	196177,641
115	665969,313	196401,016
116	665961,125	196433,859
117	665512,250	197087,688
118	665830,688	197416,906
119	665021,500	198693,656
120	665658,063	198843,172
121	665691,500	198843,172
122	665821,063	198843,172
123	665810,875	198823,875
124	666001,500	198837,328
125	666013,688	198569,047
126	666169,563	198582,594
127	666271,188	198582,594
128	666522,000	198040,422
129	666569,438	198433,500
130	671069,500	196312,219
131	671078,375	196321,109
132	671094,063	196298,188
133	671146,500	196277,766
134	671215,438	196163,438
135	671779,188	195412,938
136	672166,500	194980,438
137	672521,563	194638,313
138	672805,563	194393,000
139	672250,438	193676,469
140	671766,250	192992,203
141	671559,688	192714,625
142	671366,063	192437,063
143	671144,375	192242,266
144	670987,188	192104,172
145	670249,250	191455,859

146	670059,688	190994,141
147	669935,750	190711,859
148	669785,375	190358,156
149	669658,938	190033,500
150	669539,375	189741,313
151	669424,875	189457,672
152	669337,688	189245,797
153	669245,938	189014,422
154	669120,188	188724,938
155	669053,063	188557,109
156	668985,125	188380,516
157	668975,563	188357,531
158	668703,313	188435,609
159	668040,688	188609,141
160	667838,250	188394,422
161	667374,625	187920,266
162	667246,688	187865,938
163	667180,063	187823,859
164	667246,688	187625,781
165	667240,500	187556,547
166	667189,688	187291,859
167	667166,000	186964,953
168	667141,500	186647,688
169	667094,188	186547,766
170	667052,938	186446,984
171	667097,688	185734,438
172	667145,875	185421,547
173	667175,688	185186,672
174	667133,625	185104,281
175	667117,813	185037,672
176	667135,375	184932,500
177	667163,375	184702,875
178	667510,438	184674,828
179	667967,063	184815,938
180	668014,438	184873,781
181	668140,625	184865,016
182	668233,500	184992,969
183	668321,188	185113,922
184	668466,688	185056,078
185	668643,688	184935,125
186	668775,188	184964,938
187	668840,875	185041,188
188	668879,438	185197,188
189	669154,688	185251,531
190	669230,063	185146,359
191	669445,625	185067,469
192	669580,625	185086,750
193	669675,250	185056,953
194	669789,188	184914,969
195	669858,438	184773,875

196	669818,125	184658,172
197	669960,125	184372,453
198	670108,250	184226,094
199	670185,375	184042,047
200	670225,688	183870,266
201	670464,063	183567,016
202	670938,188	183871,141
203	671314,188	184311,984
204	671270,375	184482,016
205	671340,500	184588,938
206	671294,063	184663,438
207	671994,313	185214,719
208	672421,125	185804,563
209	672521,938	185994,734
210	672266,000	186096,406
211	672076,688	186573,188
212	671918,938	186955,313
213	671843,438	187042,984
214	672553,250	187281,641
215	672834,938	187392,609
216	673274,500	187554,781
217	673479,313	187618,781
218	673658,563	187695,609
219	673876,375	187703,891
220	674029,875	187661,469
221	674435,000	187694,688
222	674541,938	187729,750
223	674891,875	187755,344
224	675015,500	187777,844
225	675038,813	187758,313
226	675090,625	187762,141
227	675140,688	187797,906
228	675244,625	187874,984
229	675690,125	188242,688
230	675717,000	188264,563
231	676185,063	188645,750
232	676373,375	188812,094
233	676609,375	189020,531
234	676728,000	189121,563
235	677277,625	189589,766
236	677496,813	189787,766
237	677815,000	190070,609
238	678267,563	190466,609
239	678691,875	190834,313
240	678715,250	190855,625
241	678722,250	190842,813
242	679006,250	191121,234
243	679830,625	190636,281
244	681218,875	190105,859
245	681222,813	190100,344

246	681455,063	189996,078
247	681592,500	190000,813
248	682440,188	190181,359
249	682469,375	190242,156
250	682486,813	190278,125
251	682501,063	190307,781
252	682535,813	190379,344
253	682614,625	190523,453
254	682689,625	190683,109
255	682805,063	190902,625
256	682889,313	191138,500
257	683267,313	192019,516
258	683270,188	192060,266
259	683277,250	192112,328
260	683319,750	192256,297
261	683372,313	192462,438
262	683432,063	192685,109
263	683458,875	192791,125
264	683505,688	192946,406
265	683543,500	193135,188
266	683586,188	193317,422
267	683597,500	193376,438
268	683613,375	193459,391
269	683626,250	193509,719
270	683649,313	193599,734
271	683676,750	193748,063
272	683709,688	193908,953
273	683735,813	194057,328
274	683756,688	194203,344
275	683812,438	194623,906
276	683819,813	194750,109
277	683838,313	194832,438
278	683858,500	194881,188
279	683878,250	194928,781
280	683940,313	195066,500
281	684005,188	195196,000
282	684037,313	195269,172
283	684066,125	195356,594
284	684108,063	195452,547
285	684144,563	195540,891
286	684225,313	195710,516
287	684234,563	195736,359
288	684259,813	195847,234
289	684269,375	195921,219
290	684285,375	196000,234
291	684301,188	196056,281
292	684328,625	196135,219
293	684367,500	196208,922
294	684398,563	196267,375
295	684433,313	196347,719

296	684474,000	196441,641
297	684493,625	196501,484
298	684536,688	196616,016
299	684577,125	196725,469
300	684575,313	196764,594
301	684593,313	196779,688
302	684594,000	196806,203
303	684595,125	196841,438
304	684799,938	197307,703
305	686787,438	196484,516
306	686929,063	196466,813
307	687241,938	196384,172
308	687619,688	196331,047
309	688168,688	196218,891
310	689034,688	196042,844
311	689205,500	196062,328
312	689530,438	196155,953
313	689801,938	196327,141
314	690091,188	196533,734
315	690199,938	196602,578
316	690946,875	197547,156
317	691255,813	197086,594
318	691681,563	196412,938
319	691902,938	196110,422
320	692102,125	195852,172
321	692583,813	194992,406
322	692682,875	194793,484
323	692853,500	194484,906
324	693085,438	194075,766
325	693457,813	193419,078
326	693510,563	193322,328
327	693557,438	193181,609
328	693695,250	192718,406
329	693735,000	192593,688
330	693780,125	192460,406
331	693823,125	192280,516
332	693982,875	191837,531
333	694033,750	191554,313
334	694077,313	191242,047
335	694135,375	191118,594
336	694244,313	190835,375
337	694229,813	190777,281
338	694320,563	190337,938
339	694364,188	190178,172
340	694458,563	189858,641
341	694596,563	189270,422
342	694698,188	188696,719
343	694763,563	188377,188
344	695006,875	188112,125
345	695311,875	187756,297

346	695645,875	187349,625
347	695863,750	187051,875
348	696386,625	186420,078
349	696633,500	186144,125
350	696767,875	185937,156
351	696949,438	185668,469
352	697058,375	185515,969
353	697196,313	185385,250
354	697385,125	185247,266
355	697595,750	185058,469
356	697682,875	184964,063
357	697711,938	184869,656
358	697799,063	184760,719
359	698016,938	184433,938
360	698266,750	184089,844
361	698565,250	183805,766
362	698856,875	183539,922
363	699165,625	183253,688
364	699564,375	182885,469
365	699734,375	182781,828
366	699966,813	182629,328
367	700386,063	182370,906
368	700617,625	182245,484
369	700905,438	182094,328
370	701490,750	181782,391
371	701578,563	181737,516
372	701659,313	181696,234
373	701662,688	181665,406
374	701233,313	180481,422
375	700791,313	179272,188
376	700223,000	177715,641
377	699806,250	176610,594
378	699465,250	175694,969
379	699427,375	175407,656
380	699465,250	175148,766
381	699591,563	174921,438
382	699900,938	174460,469
383	699860,438	174432,094
384	700073,438	174236,828
385	700648,313	173247,469
386	700652,063	173238,156
387	700646,125	173124,922
388	700549,063	172994,234
389	698831,500	172508,844
390	698719,500	172464,047
391	698506,688	171670,625
392	698364,750	171207,625
393	698219,188	170821,188
394	698219,188	170533,688
395	698193,000	170085,625

396	698122,063	169751,453
397	698047,375	169516,234
398	697905,500	169221,266
399	697677,750	168939,359
400	697173,688	168364,359
401	696852,625	168005,906
402	696815,250	167908,828
403	696833,938	167819,219
404	696912,313	167709,078
405	696942,188	167626,938
406	696931,000	167526,125
407	696901,125	167488,781
408	697408,938	167040,734
409	697995,125	166622,547
410	698592,563	166247,297
411	699279,563	165851,516
412	699675,313	165578,953
413	699936,688	165373,594
414	699956,250	165357,750
415	699958,688	165359,953
416	700110,500	165218,688
417	700400,625	164965,797
418	700689,188	164692,656
419	700895,063	164434,891
420	701156,063	164106,625
421	701336,000	163849,688
422	701509,500	163554,641
423	701619,688	163347,953
424	701832,063	162918,359
425	702086,563	162400,422
426	702182,250	162200,219
427	702410,813	161794,953
428	702532,375	161578,531
429	702752,875	161260,797
430	703185,688	160734,750
431	703634,750	160186,016
432	703808,188	159972,844
433	704031,875	159650,234
434	704195,625	159377,078
435	704338,313	159129,063
436	704550,625	158761,875
437	704630,063	158594,094
438	704839,188	158169,375
439	705114,813	157617,391
440	705379,063	157086,484
441	705625,438	156592,859
442	705858,875	156113,828
443	705863,438	156103,766
444	705662,438	155892,578
445	705291,875	155496,531

446	705075,563	155267,469
447	704765,313	154939,844
448	704645,875	154677,734
449	704509,063	154852,859
450	704309,000	154787,328
451	703672,875	154568,719
452	702988,000	154338,516
453	702339,125	154118,734
454	701727,375	153909,406
455	701192,125	153730,219
456	701102,813	153690,781
457	700697,500	153508,125
458	700070,625	153222,250
459	699650,813	153033,203
460	699389,313	152914,328
461	698730,000	152606,422
462	698098,500	152310,094
463	697439,188	151995,219
464	696830,875	151708,188
465	696289,875	151455,938
466	695774,313	151214,125
467	695398,563	151040,172
468	695314,500	150935,203
469	695098,750	150669,625
470	694974,688	150536,250
471	694936,438	150517,703
472	694861,000	150584,969
473	694741,563	150666,141
474	694661,000	150709,641
475	694036,438	150983,922
476	693608,500	151171,797
477	693484,375	151240,219
478	693352,750	151335,906
479	692945,125	151631,063
480	692649,938	151846,203
481	692260,875	152134,391
482	692071,813	152281,688
483	691872,938	152481,734
484	691562,125	152812,266
485	691456,563	152903,891
486	691425,813	152925,344
487	691231,000	153011,172
488	690909,188	153132,359
489	690564,688	153261,094
490	690232,438	153393,891
491	689808,000	153598,000
492	689636,938	153693,688
493	689081,375	153992,906
494	689056,625	154003,563
495	688843,875	153542,969

496	688645,438	153113,906
497	688495,750	152773,656
498	688376,125	152486,406
499	688270,125	152197,016
500	688167,688	151905,484
501	688063,125	151616,094
502	687956,375	151327,422
503	687848,938	151036,594
504	687745,063	150746,484
505	687667,875	150516,344
506	687659,063	150490,047
507	687528,000	150166,984
508	687427,750	149903,391
509	687312,375	149614,719
510	687194,938	149306,703
511	687088,188	149013,719
512	686977,875	148727,203
513	686908,625	148550,375
514	686227,813	149181,453
515	686292,000	149262,516
516	686366,313	149370,609
517	686288,625	149390,875
518	686116,375	149539,484
519	685896,813	149715,125
520	685623,250	149887,391
521	685518,500	149978,578
522	684785,563	149157,813
523	683725,000	148026,297
524	684302,563	146999,484
525	684474,813	146746,156
526	684525,500	146634,688
527	685055,750	146317,188
528	685052,375	146273,281
529	684988,250	146232,750
530	685015,250	146202,359
531	685113,188	146158,438
532	685883,313	145881,469
533	685636,750	145246,469
534	685201,000	144148,734
535	685174,000	143763,688
536	685207,750	143030,734
537	685184,125	142963,172
538	685123,313	142882,109
539	685049,000	142824,688
540	684846,375	142679,453
541	684532,250	142486,922
542	684275,563	142301,156
543	683964,813	142105,250
544	683390,563	141591,844
545	683187,938	141551,313

546	683123,750	141520,906
547	683052,813	141477,000
548	683002,125	141544,547
549	682931,250	141605,359
550	682796,125	141828,281
551	682596,813	142162,672
552	682411,063	142392,344
553	682181,375	142719,984
554	681907,813	143101,656
555	681732,125	143233,391
556	681661,250	143327,969
557	681583,563	143344,844
558	681387,625	143432,672
559	681127,563	143642,078
560	681022,813	143696,125
561	680860,688	143729,906
562	680766,125	143854,875
563	680698,563	143932,563
564	680614,125	143919,047
565	680546,563	143939,313
566	680479,063	144000,109
567	679796,750	143436,047
568	679246,188	143132,063
569	678212,625	142689,578
570	677952,563	142517,328
571	677482,250	142299,375
572	677640,438	142150,016
573	677816,125	141983,078
574	677121,625	141406,063
575	677233,125	141331,766
576	677851,188	140936,578
577	677942,438	140892,672
578	678087,625	140869,016
579	678172,125	140828,484
580	678756,438	140500,859
581	679192,125	140325,219
582	680313,563	139734,125
583	681252,500	139173,438
584	681657,875	138987,656
585	682303,000	138575,594
586	682545,438	138509,172
587	681783,813	137165,156
588	681134,938	136023,188
589	680759,375	135326,797
590	680398,250	134641,656
591	679858,750	133535,563
592	679730,813	133398,641
593	678900,938	132489,484
594	677865,500	131176,141
595	677402,500	130594,055

596	677367,625	130544,945
597	676208,563	129433,188
598	676119,875	129359,055
599	675987,813	129234,523
600	674658,313	129677,047
601	674163,063	130298,008
602	673356,375	131195,609
603	673300,875	131255,688
604	673258,938	131299,609
605	672474,375	132170,047
606	672292,688	132436,219
607	671889,188	133018,297
608	671721,688	133196,219
609	671430,188	132573,328
610	670322,188	133747,250
611	669060,438	135088,859
612	668134,063	134414,063
613	667741,875	134837,313
614	666579,750	136083,609
615	665894,250	135520,063
616	665532,438	136243,766
617	665355,500	136066,859
618	665106,250	135721,094
619	664350,375	137039,828
620	664173,000	136987,063
621	663796,063	139952,188
622	662790,938	139776,297
623	662539,625	139788,859
624	662074,750	138997,328
625	661547,063	139223,469
626	660902,688	139426,500
627	660695,938	138889,234
628	658220,938	138436,750
629	657827,563	138159,344
630	657717,250	137872,859
631	657619,500	137338,516
632	656017,625	137324,875
633	655903,938	137124,781
634	654872,813	137329,422
635	654875,063	137584,078
636	654861,438	137711,422
637	654843,250	137777,359
638	654839,813	137870,578
639	654607,875	138213,922
640	654412,375	138409,469
641	654306,625	138495,859
642	654297,563	138570,906
643	654256,625	138664,125
644	654295,250	138798,281
645	654046,313	139132,516

646	654155,438	139132,516
647	654178,188	139152,984
648	654196,375	139216,656
649	654228,188	139230,297
650	654264,563	139230,297
651	654212,250	139328,063
652	654148,625	139378,094
653	654016,750	139446,297
654	653855,313	139532,703
655	653752,938	139575,906
656	653696,125	139630,469
657	653471,000	139721,422
658	653372,125	139753,266
659	653217,500	139839,656
660	653135,625	139896,500
661	653046,938	139994,281
662	652868,938	140027,172
663	652673,938	140056,266
664	652467,625	140092,828
665	652397,063	140023,625
666	652026,250	139788,578
667	651430,750	139403,344
668	650937,125	139079,500
669	650623,750	138861,422
670	650454,000	139127,813
671	650292,063	139338,063
672	650302,500	139484,313
673	650151,000	139648,844
674	650093,563	139754,625
675	649994,313	139765,063
676	649485,063	139968,781
677	649255,188	140070,641
678	649223,875	140134,625
679	649137,688	140186,859
680	649075,000	140241,703
681	648936,563	140309,609
682	648638,875	140513,313
683	648584,000	140441,500
684	648414,250	140300,469
685	648145,250	140155,516
686	648032,938	140129,391
687	647847,500	140118,953
688	647604,625	140160,734
689	647487,125	140165,969
690	647296,438	140079,781
691	647105,813	139894,344
692	647022,250	139796,406
693	646983,063	139723,281
694	646681,938	139722,813
695	646499,625	139809,563

696	646417,313	139859,547
697	644988,000	139796,813
698	645042,188	139948,891
699	644139,875	140049,313
700	644243,625	140237,016
701	644184,313	140396,734
702	644139,875	140467,531
703	644093,250	140493,500
704	644026,250	140564,672
705	643930,750	140668,406
706	643879,875	140703,922
707	643792,438	141226,578
708	643734,813	141557,516
709	643400,625	143383,500
710	643250,750	144159,625
711	643027,438	144528,625
712	642597,813	144573,828
713	642964,625	144880,266
714	643067,188	144947,672
715	643470,813	145213,047
716	643818,000	145695,688
717	644330,063	146362,203
718	644365,125	146404,797
719	644764,250	146889,750
720	645311,750	147782,094
721	645340,500	147832,688
722	645760,375	148571,078
723	646071,188	149023,141
724	646147,125	149106,063
725	646281,500	149252,750
726	646569,813	149627,422
727	646618,250	149690,609
728	646694,063	149900,359
729	646771,375	150125,594
730	646812,438	150406,766
731	646826,375	150502,016
732	646830,063	150527,266
733	646832,563	150619,172
734	646834,938	150704,453
735	646838,750	150841,297
736	646843,313	151003,047
737	646846,250	151107,859
738	646847,375	151148,797
739	646844,750	151188,063
740	646758,938	151746,797
741	646716,313	151892,531
742	646612,313	152264,844
743	646516,375	152597,188
744	646510,125	152615,844
745	646296,875	153013,938

746	646199,125	153204,094
747	646112,063	153339,156
748	645905,000	153675,938
749	645755,688	153885,641
750	645622,438	154074,031
751	645458,063	154307,734
752	645367,375	154437,469
753	645338,938	154474,781
754	645227,000	154803,563
755	645162,125	154985,719
756	645117,688	155111,906
757	645207,438	155084,047
758	645339,375	156825,516
759	644993,375	158123,109
760	644632,125	158654,641
761	644607,313	158682,781
762	644517,250	158785,000
763	644413,188	158903,078
764	644321,875	159006,750
765	643538,063	160287,422
766	643466,125	160405,406
767	642912,188	161573,031
768	642824,563	161825,594
769	641446,313	162732,875
770	641140,625	163090,203
771	640905,875	163367,172
772	640764,938	163714,594
773	640566,313	164428,016
774	640656,813	165266,953
775	640626,000	165865,516
776	640610,938	166148,922
777	640595,250	167545,906
778	640592,625	167777,438
779	640671,813	168106,625
780	640672,313	168108,766
781	640756,188	168976,906
782	641142,188	170069,422
783	641175,563	170163,813
784	641376,875	170482,563
785	641796,313	171019,391
786	642186,313	171577,188
787	642710,563	172302,750
788	642811,250	172533,406
789	643209,688	173539,969
790	643276,750	173720,313
791	643377,438	174718,484
792	643385,813	174852,688
793	643486,438	175234,344
794	643482,250	175360,156
795	643582,938	175922,156

796	643717,125	176312,203
797	643771,625	176756,766
798	643778,313	176944,672
799	643668,875	177615,172
800	643563,125	178269,766
801	643490,375	178560,688
802	643258,938	179486,359
803	642908,500	180124,422
804	642700,250	180805,453
805	642548,188	181800,563
806	642561,375	182170,828
807	642626,750	182853,141
808	642644,063	183033,688
809	642855,625	183655,219
810	643001,063	183873,406
811	643243,688	184212,547
812	643309,250	184288,797
813	643416,188	184475,219
814	643987,438	185424,766
815	644072,375	186119,563
816	644026,063	186644,516
817	643979,750	187022,797
818	643937,313	187132,328
819	643934,500	187140,938

A 303 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	642597,813	144573,828
2	643027,438	144528,625
3	643250,750	144159,625
4	643400,625	143383,500
5	643734,813	141557,516
6	643792,438	141226,578
7	643879,875	140703,922
8	643930,750	140668,406
9	644026,250	140564,672
10	644093,250	140493,500
11	644139,875	140467,531
12	644184,313	140396,734
13	644243,625	140237,016
14	644139,875	140049,313
15	645042,188	139948,891
16	644988,000	139796,813
17	646417,313	139859,547
18	646499,625	139809,563
19	646681,938	139722,813
20	646983,063	139723,281
21	647022,250	139796,406
22	647105,813	139894,344
23	647296,438	140079,781
24	647487,125	140165,969
25	647604,625	140160,734
26	647847,500	140118,953
27	648032,938	140129,391
28	648145,250	140155,516
29	648414,250	140300,469
30	648584,000	140441,500
31	648638,875	140513,313
32	648936,563	140309,609
33	649075,000	140241,703
34	649137,688	140186,859
35	649223,875	140134,625
36	649255,188	140070,641
37	649485,063	139968,781
38	649994,313	139765,063
39	650093,563	139754,625
40	650151,000	139648,844
41	650302,500	139484,313
42	650292,063	139338,063
43	650454,000	139127,813
44	650623,750	138861,422
45	650937,125	139079,500

46	651430,750	139403,344
47	652026,250	139788,578
48	652397,063	140023,625
49	652467,625	140092,828
50	652673,938	140056,266
51	652868,938	140027,172
52	653046,938	139994,281
53	653135,625	139896,500
54	653217,500	139839,656
55	653372,125	139753,266
56	653471,000	139721,422
57	653696,125	139630,469
58	653752,938	139575,906
59	653855,313	139532,703
60	654016,750	139446,297
61	654148,625	139378,094
62	654212,250	139328,063
63	654264,563	139230,297
64	654228,188	139230,297
65	654196,375	139216,656
66	654178,188	139152,984
67	654155,438	139132,516
68	654046,313	139132,516
69	654295,250	138798,281
70	654256,625	138664,125
71	654297,563	138570,906
72	654306,625	138495,859
73	654412,375	138409,469
74	654607,875	138213,922
75	654839,813	137870,578
76	654843,250	137777,359
77	654861,438	137711,422
78	654875,063	137584,078
79	654872,813	137329,422
80	655903,938	137124,781
81	656017,625	137324,875
82	657619,500	137338,516
83	657717,250	137872,859
84	657827,563	138159,344
85	658220,938	138436,750
86	660695,938	138889,234
87	660902,688	139426,500
88	661547,063	139223,469
89	662074,750	138997,328
90	662539,625	139788,859
91	662790,938	139776,297
92	663796,063	139952,188
93	664173,000	136987,063
94	664350,375	137039,828
95	665106,250	135721,094

96	665355,500	136066,859
97	665532,438	136243,766
98	665894,250	135520,063
99	666579,750	136083,609
100	667741,875	134837,313
101	668134,063	134414,063
102	669060,438	135088,859
103	670322,188	133747,250
104	671430,188	132573,328
105	671721,688	133196,219
106	671889,188	133018,297
107	672292,688	132436,219
108	672474,375	132170,047
109	673258,938	131299,609
110	673300,875	131255,688
111	673356,375	131195,609
112	674163,063	130298,008
113	674658,313	129677,047
114	675987,813	129234,523
115	676119,875	129359,055
116	676208,563	129433,188
117	677367,625	130544,945
118	677402,500	130594,055
119	677865,500	131176,141
120	678900,938	132489,484
121	679730,813	133398,641
122	679858,750	133535,563
123	681135,313	132463,063
124	682482,125	131469,953
125	683203,125	131163,859
126	683791,375	130915,547
127	684862,875	130463,234
128	685087,313	130415,625
129	685005,688	128898,750
130	684964,313	128858,195
131	684665,625	128565,445
132	684563,563	128789,914
133	684277,875	128728,695
134	683890,188	129041,594
135	682624,938	127939,656
136	681618,250	127041,773
137	681611,438	126966,953
138	681516,250	126953,344
139	680815,625	126320,750
140	679815,688	125450,078
141	679679,625	125246,016
142	679407,563	125075,961
143	678740,938	124484,180
144	678659,313	124341,336
145	678557,313	124246,102

146	678319,250	124116,867
147	677652,625	123518,281
148	677394,125	123436,656
149	677237,688	123484,266
150	677067,625	123334,625
151	676734,313	123287,008
152	676611,875	123443,453
153	676421,438	123300,609
154	676394,250	123300,609
155	676237,750	123423,047
156	676278,563	123504,672
157	676326,188	123613,508
158	675714,000	124266,508
159	675911,250	124436,563
160	675877,250	124490,984
161	675992,875	124627,023
162	675911,250	124722,250
163	675911,250	124783,469
164	675646,000	125198,398
165	675464,750	125278,383
166	672837,938	122952,844
167	672735,313	122862,344
168	673243,938	122715,688
169	674194,125	121736,320
170	674521,813	121492,391
171	674751,188	121346,758
172	675275,438	121201,125
173	675836,125	121190,203
174	676458,688	120877,102
175	676888,313	120731,469
176	677274,250	120611,320
177	678093,438	120156,227
178	678927,188	119937,781
179	678879,813	119890,445
180	678563,063	119843,117
181	678078,875	119668,359
182	677081,313	119085,836
183	677063,625	119067,141
184	677138,000	119013,883
185	677485,563	118765,141
186	678484,125	117901,633
187	678554,500	117989,125
188	678875,938	117715,242
189	679340,000	117471,789
190	679585,375	117224,531
191	679752,750	117131,328
192	680091,313	116669,148
193	680342,375	116766,148
194	680420,313	116697,680
195	680582,000	116522,695

196	680612,438	116452,320
197	680593,438	116366,734
198	680770,313	116054,805
199	680644,750	115914,063
200	680730,375	115729,570
201	681025,188	115328,250
202	681560,938	115718,477
203	681981,875	116039,594
204	682257,625	116284,945
205	682495,375	116081,438
206	682430,750	115651,586
207	682179,688	113844,695
208	683295,813	112412,969
209	683296,688	112411,156
210	683083,813	112255,852
211	682290,063	111260,750
212	682488,500	111093,938
213	683697,500	109658,789
214	683116,750	109121,852
215	682858,250	108883,523
216	682691,375	108689,195
217	682442,063	108410,539
218	682018,563	108010,875
219	681356,750	107561,719
220	681496,063	107187,727
221	680823,250	106705,570
222	680575,750	106263,750
223	679630,875	105591,602
224	678744,188	105072,422
225	677693,188	104453,633
226	675114,313	102578,406
227	674254,688	101795,039
228	673086,563	101171,125
229	671549,250	100249,000
230	671528,063	99976,891
231	671488,500	99421,477
232	671490,250	99294,000
233	671465,375	98991,891
234	671445,563	98815,469
235	671375,500	98545,852
236	671312,688	98302,594
237	671313,125	98301,672
238	671312,938	98301,602
239	671234,188	97985,805
240	671233,875	97985,656
241	671222,125	97929,492
242	671090,000	97625,930
243	670849,813	97221,477
244	671098,625	96734,188
245	671740,313	95326,922

246	672505,063	93666,750
247	673337,063	91853,758
248	673641,688	90656,891
249	673803,375	89992,625
250	674161,750	90110,617
251	674222,938	89844,039
252	674253,500	89787,227
253	675232,438	88397,516
254	675254,313	88528,617
255	675826,813	88904,453
256	676237,563	89026,820
257	676272,563	88904,453
258	676403,625	88650,984
259	677290,813	87108,313
260	677358,063	87078,273
261	677388,188	86946,328
262	677624,313	86527,344
263	677973,813	85904,656
264	677513,188	85909,281
265	676543,250	85913,914
266	676554,813	85812,063
267	676582,625	85737,984
268	676624,313	85631,508
269	676823,375	85376,875
270	676922,875	85221,781
271	676953,000	85133,813
272	676983,063	85036,594
273	676976,125	84969,461
274	676932,188	84946,313
275	676929,813	84902,336
276	676959,938	84828,258
277	677017,813	84731,031
278	677131,250	84566,680
279	677154,375	84546,430
280	677333,750	84219,461
281	677614,438	83692,836
282	677657,000	83663,305
283	677682,313	83619,898
284	677801,688	83410,086
285	677928,313	83193,047
286	677989,813	83080,906
287	678029,625	83037,500
288	678040,438	83004,938
289	678058,563	82950,680
290	678083,875	82903,656
291	678112,813	82889,188
292	678159,813	82813,219
293	677834,250	82682,992
294	677089,063	82371,898
295	676778,000	82238,055

296	676474,125	82118,680
297	675794,063	81832,906
298	675222,500	81597,781
299	674817,375	81427,758
300	674791,313	81416,367
301	674801,938	81389,578
302	675626,563	80316,070
303	675901,500	79948,594
304	675846,500	78591,523
305	675817,563	77816,055
306	675793,250	76871,492
307	675768,188	76856,484
308	675633,563	77049,719
309	674917,000	78185,000
310	674507,250	78666,750
311	672994,000	77667,352
312	671271,938	76530,055
313	668138,250	74461,117
314	669092,375	72975,203
315	669777,000	71909,000
316	669300,000	71490,000
317	668464,625	72444,438
318	668430,000	72484,000
319	664658,000	72285,000
320	664352,000	72758,000
321	662329,813	72701,086
322	661785,875	72623,641
323	662199,000	72015,000
324	661179,250	72071,336
325	659158,000	72183,000
326	659153,000	72375,000
327	657768,000	72389,000
328	657603,813	72966,617
329	657724,000	73707,000
330	657506,125	74203,891
331	657333,563	74920,375
332	657094,938	75911,359
333	656683,000	76941,000
334	656625,688	76944,563
335	656356,500	76961,273
336	655611,375	77007,547
337	655121,000	77038,000
338	654421,000	77262,000
339	654135,000	76742,641
340	654096,000	76682,836
341	654071,563	76645,398
342	653711,250	76093,266
343	653499,938	75769,516
344	653337,563	75520,688
345	653278,938	75435,406

346	653140,750	75240,297
347	652769,125	74715,648
348	652358,000	74135,336
349	652224,625	73947,078
350	652210,563	73924,055
351	651981,063	73548,969
352	651517,688	72958,281
353	651409,625	72823,250
354	651528,750	72373,961
355	651668,688	71846,125
356	651824,250	71259,313
357	651975,625	70688,180
358	652097,813	70227,172
359	652245,313	69670,797
360	652393,625	69111,453
361	652486,000	68763,000
362	651870,813	68732,625
363	651846,875	68731,430
364	651500,938	68766,227
365	651216,250	68794,867
366	650803,000	68886,000
367	650583,000	68980,000
368	650466,438	68970,164
369	649910,438	68923,250
370	649788,813	68918,688
371	649152,000	68897,148
372	648854,375	68887,211
373	648274,188	68796,258
374	647775,000	68718,000
375	647433,375	68599,313
376	647173,500	68452,938
377	647071,938	68397,523
378	647050,688	68387,133
379	647032,563	68376,734
380	646770,000	68226,000
381	646149,313	66840,539
382	646344,313	66230,523
383	646753,313	64952,102
384	646760,500	64933,109
385	647003,000	64290,004
386	646616,563	64313,230
387	645905,000	64356,004
388	645477,313	65069,887
389	645405,625	65227,586
390	645383,000	65282,004
391	643962,000	64827,004
392	643371,563	64579,668
393	643131,000	64659,004
394	642068,125	64805,953
395	642042,625	64809,480

396	641257,250	65127,250
397	639786,438	65458,309
398	639486,250	65526,168
399	639032,375	65633,508
400	639088,313	65764,070
401	639064,313	65923,523
402	638936,438	66147,766
403	638803,375	66284,250
404	638588,500	66468,445
405	638473,375	66499,148
406	638392,063	66513,711
407	638308,500	66549,523
408	638230,063	66694,469
409	638042,438	66931,508
410	637713,500	67416,305
411	636986,875	68502,086
412	636848,750	68561,766
413	636761,813	68621,281
414	636577,625	68767,102
415	636439,500	68958,977
416	636393,438	69147,016
417	636431,813	69292,844
418	636511,125	69434,883
419	636878,125	69730,805
420	635709,625	70407,539
421	635239,750	69573,109
422	634829,875	68832,648
423	634744,000	68788,898
424	634645,125	68980,094
425	634544,688	69127,531
426	634394,000	69278,219
427	634264,375	69386,773
428	634280,563	69404,602
429	634313,000	69483,992
430	634287,063	69509,914
431	634212,563	69511,539
432	634157,438	69519,641
433	634092,625	69566,625
434	634031,063	69686,523
435	633988,938	69976,555
436	634013,250	70030,016
437	634057,000	70107,789
438	634107,188	70208,250
439	634060,250	70208,250
440	633984,063	70156,398
441	633929,000	70073,766
442	633844,750	70115,891
443	633854,438	70294,125
444	633758,875	70423,742
445	633681,063	70610,070

446	633595,188	70640,859
447	634298,438	71891,695
448	634298,063	71896,602
449	634297,250	71895,195
450	633354,500	72436,242
451	632329,063	73032,367
452	631530,438	73476,219
453	631945,125	74192,219
454	630699,438	74911,461
455	631130,313	75135,008
456	631441,375	75287,281
457	631946,750	75734,375
458	631865,813	75811,375
459	631787,063	75716,438
460	631536,375	75545,336
461	631279,750	75475,703
462	631098,688	75479,680
463	630810,188	75595,070
464	630686,875	75676,641
465	630589,375	75632,875
466	630493,875	75632,875
467	630141,750	75774,133
468	629996,500	75969,109
469	629908,938	75977,063
470	629825,375	75915,391
471	629749,813	75915,391
472	629542,875	75752,250
473	629363,813	75853,711
474	629194,688	75718,422
475	629111,125	75696,539
476	629051,438	75561,250
477	628878,375	75491,617
478	628599,813	75845,758
479	628313,313	76078,531
480	628245,688	76183,977
481	628047,313	76311,906
482	627810,000	76335,180
483	627493,625	76271,516
484	627207,125	76056,648
485	627034,063	76062,258
486	626751,563	76124,289
487	626409,375	76042,719
488	626383,500	76124,289
489	626313,875	76176,016
490	626369,563	76351,102
491	626160,250	76991,109
492	626027,375	77244,406
493	626093,000	77296,133
494	626192,500	77415,508
495	626586,125	77916,281

496	626671,938	78177,500
497	626717,750	78292,898
498	626747,688	78338,484
499	626809,250	78380,438
500	627127,563	78525,867
501	627280,375	78578,398
502	627482,500	78634,102
503	627570,063	78683,586
504	627700,563	78801,227
505	628079,375	79124,328
506	628257,625	79232,555
507	628304,313	79278,344
508	628408,813	79698,906
509	628423,188	80564,758
510	628308,563	80905,367
511	628295,813	81763,258
512	628402,500	82223,242
513	628580,750	82683,227
514	628653,938	82893,320
515	628730,375	83054,078
516	628876,750	83140,023
517	628945,188	83192,547
518	629179,188	83447,211
519	629400,438	83560,219
520	629513,438	83568,172
521	629522,625	83572,688
522	629865,188	83741,664
523	630132,625	83783,063
524	630417,500	83826,016
525	630490,688	83857,852
526	630734,750	84069,430
527	630991,750	84289,711
528	631094,500	84429,219
529	631285,438	84656,844
530	631420,188	84827,156
531	631476,125	84853,602
532	631512,188	84852,492
533	631586,688	84850,195
534	631611,063	84849,445
535	631705,313	84846,539
536	631760,063	84844,852
537	631865,000	84841,617
538	631903,063	84840,445
539	631972,438	84837,102
540	632046,125	84836,516
541	632129,563	84835,859
542	632188,875	84835,391
543	632243,938	84845,422
544	632285,250	84874,336
545	632306,063	84895,477

546	632330,313	84875,875
547	632424,500	84862,648
548	632478,750	84882,336
549	632505,625	84884,719
550	632563,500	84870,406
551	632663,063	84853,703
552	632703,063	84851,914
553	632825,938	84833,422
554	632901,688	84804,781
555	632936,313	84801,805
556	632998,938	84796,430
557	633091,375	84783,313
558	633163,000	84786,289
559	633232,188	84792,258
560	633282,875	84786,891
561	633337,188	84774,961
562	633364,625	84766,609
563	633433,250	84734,992
564	633565,625	84698,008
565	633659,875	84658,633
566	633730,313	84621,055
567	633844,250	84546,484
568	633930,750	84510,695
569	633961,188	84491,008
570	634039,313	84453,422
571	634117,438	84405,703
572	634175,313	84386,609
573	634301,188	84332,922
574	634512,625	84244,633
575	634599,125	84183,977
576	634644,688	84145,961
577	634693,125	84103,852
578	634768,250	84041,813
579	634810,438	84012,148
580	634903,250	83936,117
581	635006,438	83891,891
582	635064,375	83885,570
583	635151,125	83877,758
584	635212,000	83873,305
585	635268,250	83868,750
586	635339,750	83862,969
587	635389,813	83858,914
588	635427,875	83856,945
589	635580,750	83890,242
590	635685,125	83944,664
591	635760,250	83983,859
592	635820,938	84047,859
593	635876,438	84106,445
594	635917,438	84149,719
595	635940,750	84174,359

596	635976,500	84212,234
597	636059,875	84424,148
598	636058,313	84583,914
599	636018,813	84711,039
600	635991,938	84797,430
601	635969,813	84868,539
602	635948,938	84935,750
603	635926,313	85008,695
604	635889,188	85078,594
605	635881,438	85104,250
606	635866,500	85178,219
607	635870,688	85250,992
608	635882,000	85289,172
609	635909,438	85353,000
610	635942,875	85446,063
611	636003,688	85542,102
612	636023,375	85568,352
613	636046,625	85608,914
614	636078,875	85685,273
615	636114,625	85786,688
616	636126,563	85832,617
617	636140,875	85873,180
618	636177,313	85953,117
619	636189,813	85981,156
620	636224,438	86021,125
621	636330,625	86111,203
622	636365,188	86136,258
623	636438,688	86176,234
624	636495,875	86336,609
625	636674,750	86565,898
626	637022,188	86715,281
627	637216,688	86699,648
628	637532,875	86621,477
629	637763,875	86515,523
630	637930,625	86341,820
631	637956,688	86315,766
632	638130,375	85996,148
633	638432,625	86171,594
634	638719,688	85867,156
635	638785,438	85891,938
636	638893,313	85931,602
637	638941,375	85933,719
638	639029,313	85937,602
639	639060,188	85927,523
640	639140,813	85901,219
641	639198,063	85882,523
642	639242,188	85868,133
643	639294,063	85851,195
644	639329,063	85840,156
645	639429,688	85809,125

646	639522,688	85812,492
647	639621,375	85816,664
648	639691,375	85819,625
649	639750,063	85822,109
650	639847,125	85826,219
651	639881,313	85827,664
652	639989,063	85891,492
653	640043,875	85923,945
654	640112,375	85964,492
655	640145,313	85983,992
656	640299,750	86152,719
657	640363,688	86222,578
658	640445,813	86312,289
659	640478,625	86347,945
660	640584,063	86462,391
661	640618,313	86499,602
662	640727,250	86694,438
663	640831,438	87003,625
664	640850,313	86995,086
665	640889,250	87112,000
666	640965,500	87341,047
667	641008,313	87469,703
668	641049,813	87594,484
669	641040,875	87716,383
670	641034,813	87798,469
671	641028,063	87889,859
672	641012,063	88106,992
673	641006,625	88180,625
674	640999,875	88272,219
675	640984,313	88501,648
676	640995,438	88545,391
677	641033,188	88676,297
678	641060,813	88772,109
679	641109,688	88941,500
680	641138,313	89040,797
681	641168,875	89146,867
682	641181,125	89188,539
683	641225,063	89335,914
684	641253,063	89429,930
685	641263,813	89466,039
686	641328,625	89683,500
687	641361,813	89790,547
688	641426,563	89999,703
689	641477,313	90163,539
690	641553,938	90410,977
691	641560,125	90452,234
692	641572,375	90533,508
693	641588,250	90639,211
694	641600,875	90723,047
695	641611,250	90791,977

696	641625,875	90889,008
697	641657,063	91096,195
698	641664,813	91118,773
699	641673,188	91139,328
700	641696,688	91196,922
701	641696,875	91221,234
702	641697,188	91257,586
703	641697,375	91284,148
704	641697,688	91322,602
705	641698,125	91376,438
706	641698,563	91426,320
707	641699,250	91508,289
708	641700,063	91604,477
709	641700,938	91709,594
710	641701,125	91729,859
711	641702,438	91886,211
712	641704,000	92074,648
713	641705,125	92213,859
714	641706,375	92360,820
715	641707,125	92447,008
716	641707,563	92502,961
717	641708,375	92600,094
718	641700,188	92749,445
719	641687,375	92983,844
720	641285,625	93076,656
721	641153,188	93293,352
722	641082,688	93420,617
723	641261,563	93948,594
724	641231,438	94280,000
725	641223,750	94364,781
726	641125,875	94405,156
727	641111,250	94438,977
728	641025,313	94613,641
729	640990,563	94676,188
730	640943,750	94761,469
731	640871,500	94893,195
732	640814,188	95051,969
733	640766,625	95104,844
734	640704,625	95174,367
735	640612,063	95278,281
736	640586,000	95328,039
737	640551,750	95395,242
738	640520,250	95457,141
739	640448,563	95597,898
740	640340,625	95809,789
741	640291,000	95927,375
742	640190,000	96171,563
743	640124,750	96329,445
744	640057,125	96493,359
745	640031,125	96626,602

746	640016,688	96700,633
747	640004,563	96762,977
748	639994,188	96816,203
749	639987,250	96851,625
750	639972,500	96944,695
751	639940,938	97144,289
752	639921,563	97267,016
753	639904,000	97377,977
754	639887,438	97482,773
755	639923,500	97608,664
756	639974,313	97692,109
757	640033,250	97788,953
758	640064,000	97839,445
759	640111,625	97917,711
760	640121,813	97954,219
761	640168,563	98110,844
762	640196,313	98196,891
763	640255,688	98242,469
764	640323,875	98294,859
765	640385,438	98359,219
766	640459,000	98473,867
767	640487,188	98517,773
768	640411,438	98667,719
769	640376,250	98738,133
770	640316,563	98857,641
771	640266,563	98957,641
772	640259,063	98985,422
773	640246,563	99021,664
774	640181,188	99138,328
775	640121,063	99246,703
776	640069,063	99340,477
777	640069,188	99370,305
778	640071,063	99429,117
779	640040,750	99501,797
780	640041,250	99618,320
781	640042,188	99851,367
782	640042,625	99949,156
783	640041,250	100129,289
784	640031,563	100439,250
785	640027,438	100536,313
786	640023,000	100640,844
787	639996,000	101276,969
788	639985,688	101438,625
789	640001,375	101601,805
790	640013,500	101786,211
791	640018,250	101845,250
792	640039,688	102112,758
793	640043,750	102188,742
794	640066,250	102547,383
795	640068,250	102578,906

796	640072,375	102680,898
797	640080,125	102797,477
798	640081,813	102933,477
799	640084,375	103135,273
800	640085,250	103205,820
801	640090,563	103547,266
802	640107,438	103706,133
803	640116,938	103795,820
804	640126,688	103887,617
805	640134,625	103956,344
806	640154,125	104125,211
807	640171,688	104276,961
808	640183,563	104379,695
809	640206,563	104578,758
810	640320,625	104985,211
811	640370,688	105140,641
812	640498,375	105491,453
813	640565,063	105674,563
814	640628,750	105850,664
815	640802,688	106333,133
816	640829,250	106410,969
817	640885,688	106575,297
818	640958,438	106787,078
819	640957,625	106902,125
820	640928,625	107045,859
821	640895,250	107190,750
822	640868,188	107308,344
823	640860,375	107340,727
824	640853,375	107370,719
825	640796,875	107613,594
826	640757,500	107783,234
827	640755,500	107782,344
828	640660,625	107739,516
829	640568,438	107700,539
830	640483,813	107678,477
831	640327,625	107618,492
832	640206,750	107754,695
833	640152,250	107836,656
834	640063,750	107978,672
835	640012,750	108075,461
836	639983,500	108115,719
837	639879,438	108250,883
838	639813,188	108313,648
839	639784,625	108340,727
840	639640,563	108468,219
841	639624,813	108482,602
842	639415,188	108673,883
843	639285,750	108859,570
844	639269,625	108884,164
845	639233,313	108943,484

846	639195,063	108987,719
847	639155,813	109033,078
848	638912,938	109456,953
849	638852,688	109571,891
850	638661,188	109860,453
851	638652,375	109894,938
852	638635,938	110007,133
853	638626,813	110069,156
854	638594,813	110137,992
855	638558,625	110233,461
856	638537,313	110294,227
857	638469,125	110477,102
858	638451,625	110710,773
859	638444,938	110800,445
860	638413,250	110907,570
861	638395,813	110968,609
862	638390,438	110987,500
863	638406,813	111081,125
864	638362,875	111215,234
865	638319,375	111352,008
866	638303,125	111532,445
867	638274,125	111854,242
868	638240,125	112287,133
869	638223,500	112498,297
870	638223,500	112856,367
871	638223,500	113014,453
872	638211,938	113164,469
873	638186,750	113413,766
874	638186,188	113469,320
875	638182,750	113798,992
876	638182,125	113860,000
877	638134,750	114080,883
878	638098,313	114250,805
879	638081,625	114397,680
880	638013,875	114944,352
881	637972,563	115068,875
882	637897,313	115350,625
883	637873,750	115438,695
884	637676,063	116178,586
885	637666,500	116208,367
886	637547,250	116578,820
887	637546,813	116634,523
888	637546,125	116721,188
889	637510,500	116889,719
890	637510,688	117061,320
891	637510,688	117088,563
892	637521,563	117416,820
893	637525,875	117546,641
894	637523,125	117610,945
895	637530,313	117635,008

896	637793,438	118516,578
897	638661,188	119647,750
898	638857,438	120155,664
899	638870,000	120173,133
900	638950,625	120307,328
901	639017,000	120428,375
902	639739,375	121736,453
903	639911,188	122054,688
904	640200,125	122800,492
905	640465,813	123957,570
906	640510,563	124403,383
907	640367,938	125617,320
908	640084,938	126988,313
909	640004,875	127406,125
910	639696,000	127852,352
911	639630,125	127951,094
912	639569,188	128043,000
913	638596,125	129920,016
914	638377,125	130504,531
915	638326,063	130939,203
916	638331,125	131279,719
917	638340,875	131933,688
918	638423,188	132147,734
919	638350,750	132720,719
920	638391,938	133254,188
921	638472,625	133753,078
922	638360,000	134808,969
923	638338,250	135012,531
924	638262,438	135229,391
925	638157,125	135524,094
926	637941,125	135863,234
927	637897,375	136019,922
928	637871,813	136109,453
929	637481,688	136755,578
930	637470,625	136773,813
931	636640,563	138069,484
932	636507,625	138235,969
933	636146,000	138683,141
934	635906,625	139116,078
935	635602,000	139867,844
936	635568,563	140232,406
937	635613,750	140680,531
938	635672,063	140857,188
939	635712,813	140983,250
940	635819,500	141290,328
941	635849,688	141360,875
942	635979,063	141595,406
943	636283,938	142007,719
944	636372,625	142106,469
945	636613,375	142388,172

946	636798,875	142693,063
947	636968,125	142921,109
948	637212,688	143318,219
949	637270,813	143471,516
950	637377,688	143574,484
951	637846,688	143754,422
952	638093,938	143779,203
953	639482,375	143687,359
954	639573,313	143681,953
955	639911,500	143685,734
956	640030,375	143687,281
957	641329,250	143755,953
958	641422,250	143760,875
959	641981,188	144059,078
960	642597,813	144573,828

A 304 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	705863,438	156103,766
2	706090,688	155605,609
3	706338,750	155006,609
4	706525,125	154545,422
5	706716,438	153988,563
6	706919,063	153404,172
7	707108,750	152855,422
8	707287,063	152332,625
9	707465,375	151827,656
10	707648,563	151280,531
11	707865,813	150811,219
12	708186,750	150267,344
13	708549,875	149708,875
14	708911,375	149153,656
15	709148,063	148781,609
16	709237,250	148650,313
17	709272,875	148550,609
18	709266,438	148333,391
19	709279,375	148297,719
20	709359,500	148230,672
21	709355,063	148226,672
22	709363,125	148219,578
23	709301,313	148097,406
24	709248,063	148001,484
25	709198,313	147866,469
26	709171,625	147720,813
27	708985,125	146910,781
28	708763,063	145944,422
29	708567,063	145142,406
30	708306,875	144101,938
31	707750,188	142766,109
32	707700,813	142647,828
33	707582,063	142360,969
34	707486,125	142050,844
35	707454,438	141802,172
36	707114,063	140761,875
37	706805,188	140136,359
38	707291,813	139811,266
39	708747,125	138822,906
40	710080,063	137907,094
41	710977,750	137000,344
42	711617,000	136438,156
43	711889,000	136007,453
44	711456,938	135762,844
45	711032,125	135522,344

46	710514,688	135225,406
47	710448,875	135182,844
48	710367,375	135134,281
49	709826,000	134799,000
50	709721,750	134733,125
51	709348,875	134497,453
52	709136,625	134363,328
53	708966,563	134253,688
54	708741,625	134087,516
55	707903,438	133469,109
56	707866,688	133441,734
57	707502,938	133170,656
58	706502,188	132426,281
59	706198,313	132200,250
60	706330,125	132045,266
61	706391,375	131968,422
62	706415,750	131939,563
63	707079,750	131160,938
64	707598,625	130488,953
65	708077,500	129868,844
66	708478,188	129340,406
67	708506,500	129347,469
68	708870,688	129408,406
69	709231,125	129466,258
70	710655,000	129615,000
71	711430,000	129930,000
72	712358,000	129021,000
73	712453,875	128930,055
74	712609,750	128782,203
75	712650,688	128744,766
76	713407,750	128053,820
77	714127,125	127577,875
78	714388,500	127410,781
79	715094,188	126559,398
80	715172,563	126327,133
81	715401,063	125650,234
82	715566,813	125159,242
83	715542,375	124985,578
84	715537,625	124951,914
85	715446,688	124306,344
86	714687,125	123242,531
87	714343,125	122807,680
88	714143,125	122555,539
89	714461,688	121959,781
90	715131,188	120835,711
91	715320,125	120513,305
92	715399,125	120378,422
93	715405,625	120162,641
94	715412,250	119781,766
95	715115,438	118581,930

96	714752,750	118142,891
97	714403,188	117713,703
98	714224,250	116666,539
99	714213,250	116601,734
100	714123,000	116071,000
101	713633,000	115566,000
102	713582,313	115520,398
103	713032,688	115026,102
104	712299,063	114604,266
105	711755,313	114925,055
106	711021,563	115357,211
107	710419,438	115711,820
108	710001,938	115855,727
109	709531,313	116212,875
110	709350,938	116336,195
111	708946,000	115951,000
112	708689,250	115700,719
113	708414,813	115438,156
114	707869,625	115014,211
115	707674,563	114862,539
116	707412,125	114661,805
117	706880,188	114297,180
118	706300,125	113899,555
119	705749,625	113522,594
120	705423,563	113299,305
121	705377,813	113268,000
122	705154,313	113080,047
123	705044,688	113080,047
124	702431,125	113665,531
125	702283,063	112990,625
126	701932,000	113271,000
127	701682,938	113222,563
128	700841,375	113076,875
129	699987,813	112930,547
130	699324,563	112698,680
131	699239,000	112669,000
132	699205,438	112648,242
133	698597,688	112272,063
134	698322,750	112165,914
135	697519,938	111855,898
136	697365,000	111794,000
137	697148,000	111696,000
138	696841,000	111565,000
139	697372,000	109839,000
140	697851,000	109366,000
141	698219,000	108919,000
142	698369,000	108742,000
143	698381,000	108725,000
144	698382,813	108722,836
145	697673,875	107827,063

146	697464,125	107356,703
147	696555,188	106346,070
148	697057,313	105926,563
149	697903,938	105287,617
150	697901,438	105284,852
151	697271,938	104572,352
152	697279,063	104566,414
153	697277,000	104564,000
154	696668,000	103894,000
155	696487,000	103649,000
156	696080,000	103101,000
157	695542,000	102346,000
158	695897,000	101810,000
159	696808,000	100420,000
160	697372,000	99679,000
161	698016,000	98743,000
162	698057,000	98682,000
163	698294,000	98278,000
164	698644,000	97745,000
165	699030,000	97182,000
166	699315,000	96679,000
167	699770,000	95129,000
168	699868,000	94783,000
169	700021,000	94322,000
170	700168,000	94127,000
171	700327,000	93953,000
172	700232,000	93916,000
173	700105,000	93861,000
174	699326,000	93227,000
175	699373,000	93122,000
176	699346,000	93039,000
177	699187,000	92990,000
178	699039,000	92995,000
179	698693,000	93194,000
180	698574,000	93225,000
181	698519,000	93322,000
182	698319,000	93450,000
183	698235,000	93612,000
184	698086,000	93746,000
185	698046,000	93659,000
186	698034,000	93463,000
187	697672,000	93796,000
188	697587,000	94016,000
189	697407,000	94129,000
190	695113,000	91798,000
191	693285,000	92177,000
192	693162,000	92104,000
193	693072,000	92221,000
194	690166,000	92817,000
195	689821,000	92621,000

196	689908,000	92470,000
197	689569,000	92280,000
198	689828,000	91818,000
199	689479,125	91622,055
200	689620,250	91440,156
201	687615,563	89818,383
202	687578,000	89863,438
203	687022,438	89337,859
204	686256,188	89789,914
205	685984,250	89521,641
206	685157,000	88713,000
207	685697,875	88193,891
208	685549,875	87873,211
209	685598,000	87770,000
210	687024,313	86420,070
211	687073,000	86374,000
212	686716,813	86060,289
213	686401,500	85807,563
214	685681,000	85230,000
215	684676,000	84805,000
216	683888,938	84428,000
217	683834,000	84554,000
218	683587,000	84559,000
219	683477,813	84230,664
220	683229,500	84093,883
221	683198,063	84074,266
222	683073,000	83983,484
223	682779,000	83770,000
224	682740,063	83643,063
225	682335,000	83520,375
226	682253,938	83492,602
227	682444,000	82797,000
228	682413,688	81978,695
229	681093,313	80961,406
230	681072,563	80944,344
231	680344,063	80341,813
232	680311,875	80308,266
233	679864,563	79833,594
234	679080,563	79001,617
235	679067,938	78980,094
236	678842,188	78588,281
237	678483,000	77965,000
238	678393,063	77940,703
239	677851,500	77794,383
240	676910,000	77540,000
241	676019,750	77007,078
242	675842,625	76901,039
243	675793,250	76871,492
244	675817,563	77816,055
245	675846,500	78591,523

246	675901,500	79948,594
247	675626,563	80316,070
248	674801,938	81389,578
249	674791,313	81416,367
250	674817,375	81427,758
251	675222,500	81597,781
252	675794,063	81832,906
253	676474,125	82118,680
254	676778,000	82238,055
255	677089,063	82371,898
256	677834,250	82682,992
257	678159,813	82813,219
258	678112,813	82889,188
259	678083,875	82903,656
260	678058,563	82950,680
261	678040,438	83004,938
262	678029,625	83037,500
263	677989,813	83080,906
264	677928,313	83193,047
265	677801,688	83410,086
266	677682,313	83619,898
267	677657,000	83663,305
268	677614,438	83692,836
269	677333,750	84219,461
270	677154,375	84546,430
271	677131,250	84566,680
272	677017,813	84731,031
273	676959,938	84828,258
274	676929,813	84902,336
275	676932,188	84946,313
276	676976,125	84969,461
277	676983,063	85036,594
278	676953,000	85133,813
279	676922,875	85221,781
280	676823,375	85376,875
281	676624,313	85631,508
282	676582,625	85737,984
283	676554,813	85812,063
284	676543,250	85913,914
285	677513,188	85909,281
286	677973,813	85904,656
287	677624,313	86527,344
288	677388,188	86946,328
289	677358,063	87078,273
290	677290,813	87108,313
291	676403,625	88650,984
292	676272,563	88904,453
293	676237,563	89026,820
294	675826,813	88904,453
295	675254,313	88528,617

296	675232,438	88397,516
297	674253,500	89787,227
298	674222,938	89844,039
299	674161,750	90110,617
300	673803,375	89992,625
301	673641,688	90656,891
302	673337,063	91853,758
303	672505,063	93666,750
304	671740,313	95326,922
305	671098,625	96734,188
306	670849,813	97221,477
307	671090,000	97625,930
308	671222,125	97929,492
309	671233,875	97985,656
310	671234,188	97985,805
311	671312,938	98301,602
312	671313,125	98301,672
313	671312,688	98302,594
314	671375,500	98545,852
315	671445,563	98815,469
316	671465,375	98991,891
317	671490,250	99294,000
318	671488,500	99421,477
319	671528,063	99976,891
320	671549,250	100249,000
321	673086,563	101171,125
322	674254,688	101795,039
323	675114,313	102578,406
324	677693,188	104453,633
325	678744,188	105072,422
326	679630,875	105591,602
327	680575,750	106263,750
328	680823,250	106705,570
329	681496,063	107187,727
330	681356,750	107561,719
331	682018,563	108010,875
332	682442,063	108410,539
333	682691,375	108689,195
334	682858,250	108883,523
335	683116,750	109121,852
336	683697,500	109658,789
337	682488,500	111093,938
338	682290,063	111260,750
339	683083,813	112255,852
340	683296,688	112411,156
341	683295,813	112412,969
342	682179,688	113844,695
343	682430,750	115651,586
344	682495,375	116081,438
345	682257,625	116284,945

346	681981,875	116039,594
347	681560,938	115718,477
348	681025,188	115328,250
349	680730,375	115729,570
350	680644,750	115914,063
351	680770,313	116054,805
352	680593,438	116366,734
353	680612,438	116452,320
354	680582,000	116522,695
355	680420,313	116697,680
356	680342,375	116766,148
357	680091,313	116669,148
358	679752,750	117131,328
359	679585,375	117224,531
360	679340,000	117471,789
361	678875,938	117715,242
362	678554,500	117989,125
363	678484,125	117901,633
364	677485,563	118765,141
365	677138,000	119013,883
366	677063,625	119067,141
367	677081,313	119085,836
368	678078,875	119668,359
369	678563,063	119843,117
370	678879,813	119890,445
371	678927,188	119937,781
372	678093,438	120156,227
373	677274,250	120611,320
374	676888,313	120731,469
375	676458,688	120877,102
376	675836,125	121190,203
377	675275,438	121201,125
378	674751,188	121346,758
379	674521,813	121492,391
380	674194,125	121736,320
381	673243,938	122715,688
382	672735,313	122862,344
383	672837,938	122952,844
384	675464,750	125278,383
385	675646,000	125198,398
386	675911,250	124783,469
387	675911,250	124722,250
388	675992,875	124627,023
389	675877,250	124490,984
390	675911,250	124436,563
391	675714,000	124266,508
392	676326,188	123613,508
393	676278,563	123504,672
394	676237,750	123423,047
395	676394,250	123300,609

396	676421,438	123300,609
397	676611,875	123443,453
398	676734,313	123287,008
399	677067,625	123334,625
400	677237,688	123484,266
401	677394,125	123436,656
402	677652,625	123518,281
403	678319,250	124116,867
404	678557,313	124246,102
405	678659,313	124341,336
406	678740,938	124484,180
407	679407,563	125075,961
408	679679,625	125246,016
409	679815,688	125450,078
410	680815,625	126320,750
411	681516,250	126953,344
412	681611,438	126966,953
413	681618,250	127041,773
414	682624,938	127939,656
415	683890,188	129041,594
416	684277,875	128728,695
417	684563,563	128789,914
418	684665,625	128565,445
419	684964,313	128858,195
420	685005,688	128898,750
421	685087,313	130415,625
422	684862,875	130463,234
423	683791,375	130915,547
424	683203,125	131163,859
425	682482,125	131469,953
426	681135,313	132463,063
427	679858,750	133535,563
428	680398,250	134641,656
429	680759,375	135326,797
430	681134,938	136023,188
431	681783,813	137165,156
432	682545,438	138509,172
433	682303,000	138575,594
434	681657,875	138987,656
435	681252,500	139173,438
436	680313,563	139734,125
437	679192,125	140325,219
438	678756,438	140500,859
439	678172,125	140828,484
440	678087,625	140869,016
441	677942,438	140892,672
442	677851,188	140936,578
443	677233,125	141331,766
444	677121,625	141406,063
445	677816,125	141983,078

446	677640,438	142150,016
447	677482,250	142299,375
448	677952,563	142517,328
449	678212,625	142689,578
450	679246,188	143132,063
451	679796,750	143436,047
452	680479,063	144000,109
453	680546,563	143939,313
454	680614,125	143919,047
455	680698,563	143932,563
456	680766,125	143854,875
457	680860,688	143729,906
458	681022,813	143696,125
459	681127,563	143642,078
460	681387,625	143432,672
461	681583,563	143344,844
462	681661,250	143327,969
463	681732,125	143233,391
464	681907,813	143101,656
465	682181,375	142719,984
466	682411,063	142392,344
467	682596,813	142162,672
468	682796,125	141828,281
469	682931,250	141605,359
470	683002,125	141544,547
471	683052,813	141477,000
472	683123,750	141520,906
473	683187,938	141551,313
474	683390,563	141591,844
475	683964,813	142105,250
476	684275,563	142301,156
477	684532,250	142486,922
478	684846,375	142679,453
479	685049,000	142824,688
480	685123,313	142882,109
481	685184,125	142963,172
482	685207,750	143030,734
483	685174,000	143763,688
484	685201,000	144148,734
485	685636,750	145246,469
486	685883,313	145881,469
487	685113,188	146158,438
488	685015,250	146202,359
489	684988,250	146232,750
490	685052,375	146273,281
491	685055,750	146317,188
492	684525,500	146634,688
493	684474,813	146746,156
494	684302,563	146999,484
495	683725,000	148026,297

496	684785,563	149157,813
497	685518,500	149978,578
498	685623,250	149887,391
499	685896,813	149715,125
500	686116,375	149539,484
501	686288,625	149390,875
502	686366,313	149370,609
503	686292,000	149262,516
504	686227,813	149181,453
505	686908,625	148550,375
506	686977,875	148727,203
507	687088,188	149013,719
508	687194,938	149306,703
509	687312,375	149614,719
510	687427,750	149903,391
511	687528,000	150166,984
512	687659,063	150490,047
513	687667,875	150516,344
514	687745,063	150746,484
515	687848,938	151036,594
516	687956,375	151327,422
517	688063,125	151616,094
518	688167,688	151905,484
519	688270,125	152197,016
520	688376,125	152486,406
521	688495,750	152773,656
522	688645,438	153113,906
523	688843,875	153542,969
524	689056,625	154003,563
525	689081,375	153992,906
526	689636,938	153693,688
527	689808,000	153598,000
528	690232,438	153393,891
529	690564,688	153261,094
530	690909,188	153132,359
531	691231,000	153011,172
532	691425,813	152925,344
533	691456,563	152903,891
534	691562,125	152812,266
535	691872,938	152481,734
536	692071,813	152281,688
537	692260,875	152134,391
538	692649,938	151846,203
539	692945,125	151631,063
540	693352,750	151335,906
541	693484,375	151240,219
542	693608,500	151171,797
543	694036,438	150983,922
544	694661,000	150709,641
545	694741,563	150666,141

546	694861,000	150584,969
547	694936,438	150517,703
548	694974,688	150536,250
549	695098,750	150669,625
550	695314,500	150935,203
551	695398,563	151040,172
552	695774,313	151214,125
553	696289,875	151455,938
554	696830,875	151708,188
555	697439,188	151995,219
556	698098,500	152310,094
557	698730,000	152606,422
558	699389,313	152914,328
559	699650,813	153033,203
560	700070,625	153222,250
561	700697,500	153508,125
562	701102,813	153690,781
563	701192,125	153730,219
564	701727,375	153909,406
565	702339,125	154118,734
566	702988,000	154338,516
567	703672,875	154568,719
568	704309,000	154787,328
569	704509,063	154852,859
570	704645,875	154677,734
571	704765,313	154939,844
572	705075,563	155267,469
573	705291,875	155496,531
574	705662,438	155892,578
575	705863,438	156103,766

A 305 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	727373,375	162957,328
2	727429,000	162306,922
3	727457,750	162176,563
4	727523,938	161876,953
5	727529,750	161847,875
6	727562,250	161686,094
7	727622,313	161512,500
8	727653,750	161421,672
9	727703,000	161347,453
10	727750,375	161270,219
11	727784,000	161214,000
12	727842,500	161178,406
13	728010,125	161069,719
14	728144,563	161045,422
15	728244,938	161036,641
16	728324,438	161036,734
17	728475,438	161042,750
18	728590,813	161047,344
19	728637,563	161047,672
20	728791,563	160998,047
21	728835,000	160982,000
22	728928,250	160924,359
23	728963,000	160898,000
24	728991,188	160828,391
25	729124,125	160562,469
26	729294,813	159990,766
27	729385,625	159829,000
28	729586,188	159537,594
29	729721,375	159329,297
30	729750,188	159147,594
31	729706,938	159009,094
32	729622,750	158800,797
33	729633,813	158510,516
34	729703,625	158208,031
35	729947,375	157844,625
36	730198,875	157615,266
37	730398,313	157384,813
38	730624,375	157081,234
39	730893,563	156721,141
40	731090,813	156444,141
41	731428,750	156150,531
42	731907,375	155795,984
43	732437,000	155620,922
44	732644,188	155544,469
45	733071,875	155251,969

46	733386,500	154966,109
47	733587,063	154699,094
48	733735,500	154488,578
49	733861,813	154247,047
50	733947,125	153984,453
51	733989,250	153725,188
52	734032,438	153389,469
53	734127,750	153178,953
54	734229,688	153079,234
55	734391,438	152961,797
56	734573,125	152868,719
57	734723,813	152822,188
58	734912,188	152782,297
59	735060,688	152749,063
60	735234,625	152703,641
61	735365,375	152679,266
62	735498,313	152677,047
63	735693,313	152705,859
64	735886,125	152761,250
65	736072,250	152847,672
66	736247,313	152967,328
67	736347,000	153036,031
68	736451,188	153091,422
69	736660,563	153139,063
70	736866,625	153152,359
71	737106,000	153127,984
72	737199,063	153110,672
73	737198,000	153107,000
74	737284,000	153081,000
75	737346,000	153040,000
76	737409,000	152977,000
77	737521,000	152811,000
78	737542,000	152756,000
79	737591,000	152647,000
80	737631,000	152512,000
81	737665,000	152370,000
82	737663,000	152287,000
83	737680,000	152104,000
84	737682,000	151999,000
85	737659,000	151821,000
86	737616,000	151639,000
87	737586,000	151485,000
88	737580,000	151407,000
89	737579,000	151096,000
90	737595,000	150924,000
91	737626,000	150723,000
92	737671,000	150500,000
93	737710,000	150330,000
94	737748,000	150200,000
95	737756,375	150165,328

96	737793,438	150040,266
97	738017,000	149550,000
98	738037,000	149489,000
99	738132,000	149350,000
100	738255,000	149213,000
101	738297,000	149172,000
102	738450,000	149057,000
103	738514,000	149020,000
104	738620,000	148965,000
105	738675,000	148931,000
106	738790,000	148872,000
107	738932,000	148810,000
108	739256,000	148690,000
109	739365,000	148630,000
110	739493,000	148535,000
111	739581,000	148453,000
112	739603,000	148429,000
113	739682,000	148313,000
114	739714,000	148257,000
115	739787,000	148100,000
116	739818,000	148000,000
117	739759,000	147661,000
118	739727,000	147631,000
119	739684,000	147600,000
120	739559,000	147542,000
121	739230,000	147443,000
122	739082,000	147407,000
123	738873,000	147368,000
124	738519,000	147266,000
125	738419,000	147246,000
126	738339,000	147237,000
127	738167,000	147201,000
128	738023,000	147154,000
129	738000,000	147143,000
130	737862,000	147087,000
131	737747,000	147033,000
132	737637,000	146970,000
133	737526,000	146888,000
134	737443,000	146809,000
135	737382,000	146711,000
136	737335,000	146619,000
137	737324,000	146589,000
138	737288,000	146453,000
139	737281,000	146370,000
140	737211,000	145841,000
141	737197,000	145718,000
142	737187,000	145599,000
143	737100,000	144959,000
144	737089,000	144778,000
145	737082,000	143944,000

146	737066,000	143761,000
147	737042,000	143617,000
148	737014,000	143528,000
149	736927,313	143264,750
150	736763,875	143029,156
151	736502,813	142674,141
152	736331,000	142293,000
153	736250,000	142091,000
154	736222,000	142001,000
155	736166,000	141788,000
156	736097,000	141567,000
157	736073,000	141512,000
158	736012,000	141429,000
159	735900,000	141231,000
160	735869,000	141188,000
161	735756,000	141049,000
162	735705,000	140973,000
163	735599,000	140845,000
164	735536,750	140744,734
165	735492,000	140661,000
166	735459,000	140572,000
167	735418,000	140452,000
168	735400,000	140389,000
169	735385,000	140277,000
170	735380,000	140216,000
171	735398,000	140031,000
172	735431,000	139916,000
173	735425,000	139863,000
174	735428,000	139844,000
175	735439,000	139814,000
176	735451,000	139794,000
177	735461,000	139740,000
178	735465,000	139690,000
179	735480,000	139625,000
180	735490,000	139487,000
181	735484,000	139417,000
182	735448,000	139276,000
183	735440,000	139213,000
184	735414,000	139140,000
185	735393,000	139068,000
186	735376,000	139018,000
187	735286,000	138826,000
188	735221,000	138740,000
189	735147,000	138679,000
190	735047,000	138625,000
191	734916,000	138584,000
192	734843,000	138575,000
193	734780,000	138581,000
194	734678,000	138610,000
195	734597,000	138647,000

196	734358,000	138821,000
197	734271,000	138875,000
198	734146,000	138947,000
199	734101,000	138949,000
200	734060,000	138939,000
201	734008,000	138901,000
202	733930,000	138832,000
203	733847,000	138741,000
204	733805,000	138678,000
205	733742,000	138563,000
206	733723,000	138492,000
207	733689,000	138312,000
208	733676,000	138188,000
209	733667,000	137948,000
210	733673,000	137855,000
211	733696,000	137650,000
212	733713,000	137540,000
213	733744,000	137421,000
214	733774,000	137325,000
215	733828,000	137198,000
216	733879,000	137094,000
217	733936,000	136984,000
218	734015,000	136773,000
219	734042,000	136634,000
220	734069,000	136472,000
221	734072,000	136408,000
222	734086,000	136268,000
223	734088,000	136167,000
224	734082,000	136144,000
225	734047,000	135975,000
226	734044,000	135937,000
227	734003,000	135836,000
228	733983,000	135734,000
229	733996,000	135588,000
230	733997,000	135473,000
231	734004,000	135425,000
232	734021,000	135343,000
233	734054,000	135286,000
234	734088,000	135245,000
235	734134,000	135201,000
236	734168,000	135175,000
237	734212,000	135146,000
238	734267,000	135118,000
239	734324,000	135081,000
240	734424,000	135025,000
241	734471,000	135000,000
242	734700,000	134935,000
243	734899,000	134865,000
244	735018,000	134799,000
245	735202,000	134673,000

246	735380,000	134529,000
247	735440,000	134430,000
248	735516,000	134406,000
249	735597,000	134323,000
250	735721,000	134200,000
251	735811,000	134069,000
252	735862,000	133969,000
253	735883,000	133923,000
254	735943,000	133755,000
255	735970,000	133638,000
256	735974,000	133599,000
257	735980,000	133522,000
258	735979,000	133478,000
259	735974,000	133417,000
260	735968,000	133378,000
261	735956,000	133340,000
262	735935,000	133290,000
263	735919,000	133256,000
264	735873,000	133172,000
265	735844,000	133122,000
266	735647,000	132828,000
267	735580,000	132722,000
268	735523,000	132615,000
269	735483,000	132532,000
270	735334,000	132112,000
271	735321,000	132064,000
272	735313,000	132019,000
273	735311,000	132000,000
274	735344,000	131802,000
275	735353,000	131732,000
276	735379,000	131662,000
277	735615,000	131367,000
278	735720,000	131244,000
279	735830,000	131135,000
280	735909,000	131073,000
281	736058,000	130963,000
282	736204,000	130872,000
283	736307,000	130820,000
284	736334,000	130808,000
285	736489,000	130752,000
286	736634,000	130702,000
287	736872,000	130603,000
288	736976,000	130543,000
289	737103,000	130406,000
290	737175,000	130306,000
291	737290,000	130151,000
292	737327,000	130073,000
293	737342,000	129983,000
294	737345,000	129949,000
295	737346,000	129903,000

296	737342,000	129856,000
297	737319,000	129713,000
298	737310,000	129673,000
299	737282,000	129588,000
300	737212,000	129449,000
301	737193,000	129416,000
302	737170,000	129381,000
303	737150,000	129357,000
304	737094,000	129301,000
305	737032,000	129254,000
306	736996,000	129232,000
307	736941,000	129201,000
308	736881,000	129164,000
309	736841,000	129135,000
310	736813,000	129112,000
311	736784,000	129084,000
312	736732,000	129028,000
313	736701,000	129002,000
314	736695,000	128964,000
315	736692,000	128935,000
316	736699,000	128903,000
317	736716,875	128853,188
318	736731,000	128820,000
319	736749,000	128789,000
320	736776,000	128757,000
321	736811,000	128729,000
322	736830,000	128716,000
323	736884,000	128684,000
324	736938,000	128661,000
325	736994,000	128644,000
326	737016,000	128641,000
327	737050,000	128640,000
328	737078,000	128633,000
329	737124,000	128619,000
330	737168,000	128598,000
331	737266,000	128538,000
332	737361,000	128459,000
333	737433,000	128384,000
334	737507,000	128293,000
335	737537,000	128253,000
336	737612,000	128143,000
337	737655,000	128071,000
338	737694,000	128000,000
339	737766,000	127854,000
340	737785,000	127820,000
341	737799,000	127792,000
342	737816,000	127752,000
343	737853,000	127648,000
344	737876,000	127594,000
345	738093,000	127037,000

346	738118,125	126993,289
347	738155,000	126929,000
348	738248,000	126754,000
349	738354,000	126582,000
350	738565,000	126248,000
351	738670,000	126075,000
352	738833,000	125716,000
353	738902,000	125525,000
354	738962,000	125337,000
355	739010,000	125146,000
356	739044,000	124951,000
357	739054,000	124754,000
358	739041,000	124557,000
359	739005,000	124361,000
360	738932,000	124175,000
361	738832,000	124007,000
362	738706,000	123857,000
363	738648,000	123778,000
364	738597,000	123685,000
365	738532,000	123502,000
366	738472,000	123307,000
367	738362,000	122925,000
368	738347,625	122879,875
369	738241,000	122545,000
370	738176,000	122359,000
371	738113,000	122169,000
372	738044,000	121985,000
373	737979,000	121801,000
374	737907,000	121589,000
375	737839,000	121425,000
376	737779,000	121238,000
377	737710,000	121052,000
378	737643,000	120864,000
379	737586,000	120673,000
380	737537,000	120478,000
381	737498,000	120294,000
382	737470,000	120089,000
383	737448,000	119893,000
384	737441,000	119692,000
385	737439,000	119488,000
386	737459,000	119291,000
387	737497,000	119023,000
388	737520,000	118787,000
389	737607,000	118540,000
390	737698,000	118357,000
391	737820,000	118186,000
392	737977,000	118017,000
393	738107,000	117969,000
394	738235,000	117946,000
395	738619,000	117989,000

396	738831,000	118009,000
397	738946,000	118006,000
398	739020,000	117923,000
399	739078,000	117620,000
400	739127,000	117230,000
401	739196,000	116800,000
402	739254,000	116454,000
403	739302,813	116187,000
404	739337,000	116000,000
405	739421,000	115514,000
406	739436,000	115276,000
407	739422,000	115131,000
408	739374,000	115000,000
409	739290,000	114892,000
410	739163,000	114784,000
411	739030,063	114706,359
412	738883,625	114598,633
413	738769,188	114482,492
414	738499,000	114081,883
415	738328,125	113807,508
416	738206,938	113563,438
417	738156,438	113317,688
418	738162,375	113183,031
419	738194,313	113051,734
420	738271,750	112851,430
421	738394,625	112666,273
422	738528,438	112570,328
423	738775,875	112531,609
424	738984,625	112553,492
425	739211,063	112578,672
426	739265,063	112568,250
427	739506,563	112544,797
428	739675,438	112507,281
429	739929,813	112394,742
430	740159,563	112216,547
431	740314,313	112019,594
432	740415,125	111752,297
433	740371,750	111470,938
434	740278,000	111152,063
435	740220,813	110874,805
436	740204,438	110735,297
437	740200,000	110681,367
438	740203,813	110497,313
439	740208,250	110313,258
440	740216,125	110128,609
441	740227,563	109946,898
442	740246,063	109769,289
443	740274,500	109553,578
444	740376,188	109259,906
445	740477,000	109045,953

446	740579,875	108877,727
447	740690,375	108705,977
448	740834,250	108524,852
449	741045,563	108331,414
450	741214,125	108232,352
451	741506,875	108093,430
452	741608,563	108043,023
453	741831,313	107926,961
454	741990,500	107814,414
455	742136,313	107679,992
456	742314,000	107456,711
457	742409,375	107299,172
458	742458,000	107184,000
459	742511,000	107018,000
460	742543,000	106903,000
461	742599,000	106600,000
462	742616,000	106491,000
463	742629,000	106369,000
464	742628,000	106259,000
465	742620,000	106161,000
466	742586,000	105991,000
467	742546,000	105863,000
468	742512,000	105796,000
469	742461,000	105704,000
470	742382,000	105586,000
471	742361,750	105546,500
472	742894,500	105190,219
473	743160,000	105053,055
474	743395,625	104980,961
475	743604,875	104951,063
476	743805,375	104949,305
477	743983,000	104971,289
478	744143,000	105004,695
479	744450,688	105099,656
480	744631,813	105157,688
481	744849,875	105224,508
482	744999,375	105252,641
483	745143,563	105273,742
484	745365,125	105276,383
485	745660,563	105237,695
486	745919,000	105151,531
487	746274,250	104996,789
488	746501,063	104902,711
489	746692,750	104837,648
490	746902,000	104790,164
491	747121,813	104763,789
492	747308,188	104756,758
493	747461,188	104758,516
494	748264,813	104835,008
495	749246,000	104943,156

496	749638,125	104980,078
497	749991,625	104998,547
498	750355,625	104987,992
499	750775,875	104929,961
500	751611,125	104776,102
501	752158,000	104674,992
502	752578,313	104599,375
503	752966,938	104547,500
504	753471,563	104500,023
505	753939,313	104478,922
506	754342,000	104465,734
507	754517,875	104446,391
508	755087,625	104346,156
509	755425,250	104281,977
510	755696,000	104260,875
511	756244,688	104255,602
512	757283,938	104259,992
513	757953,875	104253,836
514	758296,750	104222,188
515	758511,313	104187,898
516	758783,875	104124,594
517	759102,125	104027,875
518	759423,938	103911,820
519	760118,563	103666,516
520	760526,500	103518,805
521	761119,125	103310,430
522	761715,188	103025,563
523	762269,125	102708,156
524	762429,125	102620,234
525	763211,688	102058,406
526	763892,188	101573,953
527	764783,688	100941,789
528	765170,563	100666,594
529	765729,750	100264,789
530	766290,688	99958,820
531	766558,000	99831,328
532	766842,875	99720,547
533	767210,375	99608,008
534	768017,500	99436,555
535	768560,875	99376,766
536	769445,375	99391,719
537	770611,250	99403,148
538	771008,625	99404,023
539	771268,875	99395,234
540	771713,813	99340,719
541	772355,625	99225,539
542	772542,000	99185,977
543	773078,313	99017,164
544	773627,000	98814,945
545	774214,313	98576,672

546	774636,313	98437,758
547	775088,250	98301,477
548	775434,688	98218,828
549	775791,625	98152,008
550	776391,250	98073,758
551	776776,375	98063,203
552	777103,438	98064,086
553	777945,750	98108,047
554	778821,438	98165,195
555	780001,375	98238,172
556	780731,125	98286,523
557	780894,688	98281,250
558	781374,750	98201,242
559	781603,313	98127,391
560	782106,938	97924,477
561	782309,000	96995,000
562	782008,313	97025,016
563	781100,375	97115,641
564	779644,000	97261,000
565	779740,000	96996,000
566	779701,563	96811,719
567	779620,438	96422,945
568	779615,563	96399,711
569	779605,313	96350,477
570	779594,250	96297,484
571	779541,000	96042,000
572	779922,000	95918,000
573	780006,875	95839,945
574	780052,438	95798,039
575	780084,000	95769,000
576	780172,000	95792,000
577	780151,875	95684,461
578	780142,875	95636,516
579	780134,750	95592,922
580	780128,000	95557,000
581	780089,813	95512,250
582	780014,063	95423,375
583	779989,000	95394,000
584	779959,063	95390,930
585	779933,563	95388,313
586	779911,000	95386,000
587	779899,375	95363,906
588	779879,188	95325,539
589	779861,000	95291,000
590	779790,000	95235,000
591	779754,313	95225,258
592	779721,688	95216,367
593	779642,625	95194,797
594	779592,000	95181,000
595	779562,375	95153,492

596	779507,000	95102,000
597	779501,938	95054,117
598	779498,000	95017,000
599	779472,750	95019,766
600	779423,125	95025,188
601	779306,000	95038,000
602	779174,813	94480,578
603	779135,938	94315,313
604	779104,500	94181,711
605	779041,625	93914,672
606	778907,563	93345,102
607	778836,000	93041,000
608	778843,000	92889,000
609	778816,750	92872,258
610	778796,000	92859,000
611	778788,688	92795,961
612	778782,000	92738,000
613	778734,000	92687,023
614	778694,375	92644,992
615	778652,000	92600,000
616	778613,563	92591,695
617	778527,188	92573,047
618	778472,938	92561,328
619	778426,375	92551,266
620	778402,000	92546,000
621	778333,375	92506,570
622	778315,000	92496,000
623	778306,563	92474,086
624	778271,188	92382,313
625	778246,000	92317,000
626	778213,875	92290,453
627	778097,000	92194,000
628	778065,438	92147,328
629	778041,000	92103,000
630	777959,125	92077,570
631	777909,500	92062,172
632	777854,000	92044,938
633	777791,563	92035,375
634	777652,813	92009,719
635	777593,188	91998,695
636	777537,813	91988,469
637	777492,000	91980,000
638	777395,563	91925,422
639	777303,000	91873,000
640	777267,375	91836,711
641	777235,188	91803,914
642	777197,000	91765,000
643	777178,750	91719,297
644	777166,063	91687,398
645	777156,125	91662,547

646	777144,313	91632,883
647	777130,000	91597,000
648	777116,000	91406,000
649	777127,750	91379,930
650	777136,688	91360,016
651	777146,000	91340,000
652	777146,000	91296,000
653	777146,000	91248,000
654	777123,625	91194,586
655	777050,250	91019,648
656	777016,563	90939,398
657	776985,188	90864,625
658	776968,500	90824,906
659	776956,563	90796,414
660	776935,000	90745,000
661	776910,813	90721,242
662	776842,188	90653,797
663	776819,000	90631,000
664	776803,125	90605,102
665	776784,250	90574,383
666	776745,688	90511,625
667	776722,000	90473,000
668	776691,813	90443,188
669	776593,625	90346,234
670	776558,938	90311,953
671	776528,750	90282,156
672	776483,000	90237,000
673	776462,000	90233,359
674	776433,500	90228,414
675	776330,688	90210,578
676	776287,000	90203,000
677	776247,063	90215,516
678	776177,563	90237,273
679	776107,000	90259,391
680	775995,125	90294,445
681	775953,063	90307,625
682	775826,125	90349,391
683	775803,000	90357,000
684	775782,063	90373,563
685	775726,563	90417,508
686	775688,438	90447,656
687	775587,438	90527,594
688	775568,000	90543,000
689	775542,125	90580,414
690	775492,875	90651,766
691	775444,563	90721,711
692	775414,938	90764,594
693	775386,688	90805,484
694	775358,000	90847,000
695	775310,063	90872,500

696	775265,063	90896,445
697	775217,000	90922,000
698	775090,125	90955,273
699	774992,000	90981,000
700	774954,313	90974,938
701	774915,313	90968,680
702	774880,000	90963,000
703	774836,313	90933,547
704	774719,938	90855,094
705	774699,000	90841,000
706	774678,000	90845,461
707	774654,625	90850,422
708	774627,000	90856,297
709	774586,000	90865,000
710	774554,000	90869,000
711	774519,000	90867,000
712	774473,250	90846,695
713	774332,188	90784,094
714	774262,000	90752,953
715	774190,000	90721,000
716	774175,125	90706,789
717	774054,813	90592,031
718	773994,000	90534,000
719	773954,500	90468,484
720	773920,750	90412,523
721	773868,125	90325,305
722	773845,000	90287,000
723	773837,875	90242,703
724	773826,875	90174,570
725	773815,375	90103,164
726	773804,563	90036,133
727	773792,750	89962,594
728	773782,000	89896,000
729	773791,500	89858,656
730	773800,375	89823,875
731	773808,500	89791,898
732	773816,063	89762,234
733	773821,938	89739,180
734	773828,938	89711,695
735	773837,000	89680,000
736	773799,875	89564,711
737	773777,500	89495,219
738	773750,313	89410,617
739	773726,000	89335,000
740	773715,125	89270,305
741	773706,875	89221,023
742	773697,063	89162,500
743	773686,563	89099,914
744	773669,000	88995,000
745	773623,313	88901,727

746	773535,813	88722,930
747	773500,438	88650,664
748	773435,000	88517,000
749	773345,063	88390,094
750	773306,000	88335,000
751	773247,188	88287,133
752	773195,000	88244,625
753	773148,500	88206,773
754	773107,000	88173,000
755	773050,250	88162,125
756	772942,625	88141,500
757	772828,500	88119,633
758	772773,000	88109,000
759	772728,563	88113,172
760	772687,563	88117,023
761	772624,000	88123,000
762	772575,563	88143,641
763	772516,625	88168,750
764	772462,000	88192,000
765	772416,063	88226,742
766	772314,188	88303,828
767	772269,000	88338,000
768	772233,875	88401,789
769	772200,125	88463,125
770	772151,313	88551,781
771	772129,813	88590,867
772	772111,000	88625,102
773	772094,000	88656,000
774	772064,125	88678,578
775	771971,000	88749,000
776	771950,500	88779,656
777	771933,375	88805,234
778	771917,500	88828,969
779	771901,750	88852,500
780	771886,813	88874,867
781	771872,000	88897,000
782	771855,938	88935,391
783	771834,250	88987,172
784	771816,250	89030,164
785	771792,000	89088,000
786	771750,813	89123,719
787	771700,563	89167,305
788	771615,188	89241,391
789	771591,625	89261,852
790	771573,000	89278,000
791	771555,750	89309,500
792	771537,938	89341,961
793	771494,688	89420,813
794	771463,063	89478,555
795	771442,000	89517,000

796	771421,188	89521,500
797	771374,938	89531,477
798	771217,000	89565,570
799	771189,375	89571,531
800	771164,000	89577,000
801	771155,375	89598,742
802	771139,125	89639,852
803	771131,313	89659,539
804	771124,000	89678,000
805	771077,500	89728,625
806	771020,188	89791,039
807	770981,000	89833,750
808	770967,000	89849,000
809	770953,625	89889,891
810	770937,063	89940,727
811	770922,000	89987,000
812	770880,875	90051,648
813	770813,313	90157,836
814	770792,938	90189,852
815	770775,000	90218,000
816	770740,188	90233,719
817	770681,000	90260,422
818	770600,000	90297,000
819	770552,688	90302,125
820	770480,438	90309,961
821	770455,375	90312,680
822	770434,000	90315,000
823	770408,875	90343,547
824	770355,688	90404,039
825	770342,000	90419,594
826	770326,375	90437,398
827	770310,000	90456,000
828	770251,063	90463,617
829	770155,938	90475,906
830	770044,875	90490,258
831	769954,000	90502,000
832	769918,563	90516,805
833	769822,375	90557,039
834	769767,000	90580,180
835	769710,000	90604,000
836	769651,125	90617,195
837	769594,750	90629,844
838	769512,500	90648,281
839	769481,000	90655,352
840	769454,125	90661,375
841	769429,000	90667,000
842	769397,625	90719,531
843	769384,688	90741,164
844	769372,250	90761,922
845	769359,125	90783,859

846	769342,938	90810,945
847	769327,250	90837,141
848	769310,500	90865,094
849	769286,000	90906,000
850	769272,563	90950,773
851	769264,375	90978,109
852	769250,000	91025,906
853	769243,750	91046,828
854	769238,000	91066,000
855	769198,563	91078,156
856	769171,313	91086,570
857	769114,563	91104,086
858	769078,625	91115,172
859	769037,000	91128,000
860	768994,750	91164,633
861	768946,750	91206,242
862	768931,813	91219,188
863	768892,938	91252,906
864	768877,000	91266,711
865	768849,000	91291,000
866	768796,125	91316,109
867	768632,000	91394,000
868	768619,250	91421,313
869	768604,313	91453,219
870	768536,625	91597,813
871	768522,000	91629,000
872	768496,188	91648,180
873	768466,500	91670,250
874	768447,125	91684,672
875	768413,500	91709,641
876	768389,438	91727,547
877	768374,000	91739,000
878	768349,438	91775,594
879	768332,875	91800,250
880	768321,000	91818,000
881	768281,563	91833,289
882	768242,250	91848,531
883	768223,000	91856,000
884	768200,000	91850,109
885	768148,500	91836,945
886	768117,938	91829,141
887	768090,000	91822,000
888	768066,500	91828,977
889	768044,250	91835,563
890	768009,000	91846,000
891	767904,250	91974,297
892	767888,625	91993,422
893	767871,000	92015,000
894	767844,375	92026,484
895	767783,250	92052,797

896	767756,688	92064,227
897	767729,063	92076,133
898	767702,188	92087,719
899	767676,000	92099,000
900	767646,938	92137,445
901	767599,125	92200,594
902	767497,250	92335,164
903	767450,750	92396,555
904	767401,375	92461,758
905	767383,000	92486,000
906	767354,813	92496,359
907	767324,750	92507,414
908	767276,375	92525,188
909	767230,563	92542,039
910	767175,313	92562,336
911	767141,500	92574,766
912	767117,188	92583,695
913	767080,500	92597,188
914	767056,500	92624,328
915	766985,000	92705,289
916	766813,125	92899,914
917	766783,000	92934,000
918	766745,688	92953,617
919	766705,250	92974,883
920	766667,000	92995,000
921	766624,875	92998,211
922	766537,375	93004,883
923	766486,500	93008,758
924	766444,000	93012,000
925	766405,750	93037,648
926	766368,000	93063,000
927	766345,500	93096,688
928	766320,750	93133,844
929	766296,000	93171,000
930	766289,500	93213,234
931	766276,188	93300,109
932	766271,000	93334,000
933	766244,500	93368,523
934	766216,688	93404,703
935	766185,000	93446,000
936	766145,438	93470,984
937	766106,750	93495,453
938	766079,000	93513,000
939	766007,125	93527,609
940	765971,563	93534,836
941	765934,313	93542,406
942	765914,125	93546,508
943	765892,000	93551,000
944	765756,125	93678,781
945	765690,188	93740,820

946	765654,063	93774,797
947	765623,000	93804,000
948	765527,688	93830,414
949	765470,625	93846,219
950	765423,063	93859,398
951	765379,313	93871,516
952	765341,938	93881,875
953	765308,875	93891,047
954	765273,000	93901,000
955	765233,063	93897,461
956	765071,625	93883,180
957	765047,000	93881,000
958	765032,563	93893,352
959	765015,938	93907,617
960	764960,750	93954,938
961	764935,500	93976,578
962	764921,000	93989,000
963	764856,938	93983,117
964	764795,750	93977,508
965	764667,625	93965,750
966	764605,000	93960,000
967	764578,313	93963,984
968	764510,563	93974,078
969	764430,063	93986,078
970	764375,500	93994,211
971	764344,563	93998,820
972	764319,000	94002,633
973	764255,000	94012,172
974	764137,438	94029,703
975	764095,750	94035,922
976	764028,750	94045,914
977	763941,000	94059,000
978	763912,938	94074,375
979	763853,125	94107,148
980	763791,188	94141,070
981	763728,375	94175,453
982	763595,563	94248,195
983	763264,063	94429,773
984	763143,125	94496,031
985	763000,688	94574,055
986	762940,563	94606,977
987	762809,375	94678,813
988	762779,500	94695,180
989	762694,000	94742,000
990	762611,000	94784,195
991	762532,063	94824,352
992	762493,813	94843,820
993	762367,563	94908,055
994	762234,000	94975,977
995	762144,000	94795,000

996	762093,000	94829,000
997	761968,063	94829,578
998	761876,000	94830,000
999	761860,813	94799,602
1000	761798,000	94674,000
1001	761792,000	94555,055
1002	761790,000	94516,000
1003	761898,000	94429,000
1004	761943,750	94455,469
1005	761962,000	94466,000
1006	761968,375	94440,586
1007	761992,000	94346,000
1008	761969,375	94326,555
1009	761523,000	93943,000
1010	761668,000	93886,000
1011	761669,000	93825,000
1012	761780,875	93723,875
1013	761875,000	93642,000
1014	761884,000	93583,000
1015	761748,875	93347,891
1016	761642,000	93162,000
1017	761735,313	93036,680
1018	761767,813	92993,031
1019	761814,000	92931,000
1020	761800,000	92850,000
1021	761713,438	92748,102
1022	761661,688	92687,211
1023	760408,000	91212,000
1024	760112,000	90755,000
1025	759072,000	89683,000
1026	758017,000	89545,000
1027	756659,688	89869,914
1028	756534,000	89900,000
1029	755506,375	90395,648
1030	755234,000	90527,000
1031	754809,000	90812,000
1032	754687,000	91010,000
1033	754281,000	91215,000
1034	754046,000	90670,000
1035	753448,000	90965,000
1036	753019,000	91246,000
1037	752745,000	91228,000
1038	752592,000	91100,625
1039	752460,438	90991,094
1040	752419,813	90957,266
1041	752401,875	90942,352
1042	752350,688	90899,758
1043	752178,000	90756,000
1044	752131,000	90674,000
1045	752049,000	90678,000

1046	751876,000	90898,000
1047	751280,313	92023,531
1048	751019,000	92517,336
1049	750821,063	92383,414
1050	750537,125	92191,305
1051	747742,000	90300,000
1052	747465,000	90996,000
1053	747194,438	90813,766
1054	746922,563	90630,617
1055	746696,000	90478,000
1056	746518,000	90510,000
1057	746396,375	90372,805
1058	745477,000	89336,000
1059	745416,313	89238,188
1060	745367,438	89159,398
1061	745317,438	89078,859
1062	745077,375	88692,008
1063	744903,000	88411,000
1064	744807,000	88381,000
1065	744705,000	88260,000
1066	744612,000	88319,000
1067	744599,125	88243,281
1068	744557,750	87999,539
1069	744535,813	87870,391
1070	744524,125	87801,516
1071	744506,000	87695,000
1072	744416,000	87696,000
1073	744362,000	87689,000
1074	744273,000	87670,000
1075	743993,000	87575,000
1076	743968,188	87549,883
1077	743940,375	87521,688
1078	743926,500	87497,297
1079	743775,938	87216,273
1080	743343,000	86408,000
1081	743212,000	86475,000
1082	743112,000	86575,000
1083	743079,000	86700,000
1084	742921,000	86854,000
1085	742958,000	87024,000
1086	742918,000	87258,000
1087	743062,000	87457,000
1088	743065,000	87589,000
1089	742940,000	87713,000
1090	742924,188	87741,227
1091	742801,000	87961,000
1092	742257,125	87636,164
1093	741649,000	87273,000
1094	741510,063	87573,102
1095	741380,000	87854,000

1096	740748,125	88140,328
1097	739864,000	88541,000
1098	739672,000	89482,000
1099	739374,188	89739,531
1100	739288,125	89813,961
1101	738936,438	90118,055
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1103	737686,250	91187,461
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1105	737564,375	91148,969
1106	737447,000	90954,000
1107	737249,063	90819,422
1108	737054,750	90687,344
1109	736857,938	90553,555
1110	736660,000	90419,000
1111	736236,625	90196,797
1112	735787,875	89961,258
1113	735339,563	89725,953
1114	735123,688	89612,641
1115	734930,000	89511,000
1116	734681,875	89484,953
1117	734206,000	89435,000
1118	734186,000	89495,000
1119	734184,188	89620,234
1120	734182,000	89775,000
1121	734134,063	89780,703
1122	734014,000	89795,000
1123	733816,000	90090,000
1124	733382,000	90348,000
1125	733345,000	90282,000
1126	732494,313	90937,102
1127	731827,000	91451,000
1128	731656,000	91729,000
1129	731576,000	92451,000
1130	731749,375	92606,688
1131	731782,000	92636,000
1132	731743,000	92791,000
1133	731716,125	92815,883
1134	731607,063	92916,820
1135	731555,000	92965,000
1136	731445,000	93015,000
1137	731374,000	93030,563
1138	731331,000	93040,000
1139	731045,000	93004,000
1140	730951,000	93061,000
1141	730805,000	92856,031
1142	730689,750	92694,305
1143	730533,750	92475,336
1144	730419,625	92315,133
1145	730360,313	92231,914

1146	730302,938	92151,352
1147	730232,938	92053,063
1148	730097,375	91862,750
1149	729979,938	91697,906
1150	729859,188	91528,445
1151	729804,438	91451,570
1152	729744,188	91367,016
1153	729691,313	91292,789
1154	729575,500	91130,242
1155	729507,188	91034,430
1156	729457,000	90964,000
1157	729410,063	90887,945
1158	729357,688	90802,977
1159	729262,250	90648,234
1160	729204,188	90554,109
1161	729146,500	90460,609
1162	729098,563	90382,836
1163	728987,875	90203,391
1164	728942,063	90129,063
1165	728876,000	90022,000
1166	728783,313	89830,891
1167	728622,375	89498,914
1168	728572,813	89396,742
1169	728524,000	89296,000
1170	728434,000	89558,000
1171	728361,000	89648,000
1172	728287,625	89677,664
1173	728165,000	89727,227
1174	728079,000	89762,000
1175	728005,250	89759,477
1176	727845,000	89754,000
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1178	727374,625	89534,328
1179	727132,000	89421,000
1180	726985,688	89394,102
1181	726822,000	89364,000
1182	726657,875	89361,742
1183	726531,000	89360,000
1184	726436,000	89389,000
1185	726364,125	89441,719
1186	726221,188	89546,563
1187	726147,000	89601,000
1188	726100,438	89673,156
1189	726060,438	89735,148
1190	726016,000	89804,000
1191	725966,375	89959,984
1192	725917,438	90113,953
1193	725872,625	90254,875
1194	725851,813	90320,297
1195	725815,000	90436,000

1196	725674,688	91087,734
1197	725570,125	91573,383
1198	725536,000	91732,000
1199	725490,125	91891,594
1200	725401,688	92199,211
1201	725374,188	92294,852
1202	725359,125	92369,453
1203	725333,000	92551,000
1204	724926,875	92825,625
1205	724832,313	92889,563
1206	724811,188	92903,859
1207	724774,000	92929,000
1208	724734,000	92926,758
1209	724268,438	92900,695
1210	723666,875	92867,023
1211	723610,813	92863,891
1212	723567,625	92861,477
1213	723537,813	92859,805
1214	723497,625	92857,555
1215	723476,563	92856,375
1216	723397,750	92851,961
1217	723141,938	92837,641
1218	722981,813	92828,680
1219	722826,000	92819,961
1220	722666,000	92811,000
1221	722507,000	92807,172
1222	722387,875	92804,305
1223	722339,063	92803,133
1224	722019,875	92795,453
1225	721679,250	92787,258
1226	721442,188	92781,555
1227	721415,438	92780,906
1228	721377,375	92779,992
1229	721112,188	92773,609
1230	720950,063	92769,711
1231	720879,000	92768,000
1232	720739,000	92769,664
1233	720454,938	92773,047
1234	720338,000	92774,438
1235	720086,938	92777,422
1236	719939,750	92779,172
1237	719821,063	92780,586
1238	719669,063	92782,391
1239	719594,125	92783,281
1240	719557,125	92783,719
1241	719400,125	92785,594
1242	719340,125	92786,305
1243	719286,125	92786,945
1244	719075,125	92789,453
1245	718957,000	92790,859

1246	718854,000	92792,086
1247	718693,000	92794,000
1248	718548,000	92791,000
1249	718532,188	92774,836
1250	718450,688	92691,383
1251	718358,750	92597,234
1252	718192,688	92427,211
1253	718060,188	92291,578
1254	717970,750	92200,008
1255	717722,250	91945,531
1256	717707,938	91930,875
1257	717646,688	91868,148
1258	717611,125	91831,766
1259	717543,000	91762,000
1260	717226,125	91560,984
1261	717007,000	91422,000
1262	716941,813	91398,500
1263	716642,000	91290,398
1264	716594,563	91273,305
1265	716298,125	91166,438
1266	716251,375	91149,586
1267	715684,000	90945,000
1268	714543,875	90346,516
1269	714444,438	90294,313
1270	714160,000	90145,000
1271	713872,875	90009,563
1272	713806,000	89978,000
1273	713733,438	89963,789
1274	713081,000	89836,000
1275	712983,375	89830,242
1276	712906,375	89825,703
1277	712546,063	89804,453
1278	712324,250	89791,375
1279	712250,000	89787,000
1280	712222,188	89742,070
1281	712186,563	89684,477
1282	712094,250	89535,359
1283	712066,563	89490,578
1284	712000,688	89384,188
1285	711969,000	89333,000
1286	711626,000	88919,156
1287	711567,000	88848,000
1288	711428,000	88747,773
1289	711125,688	88529,797
1290	710701,313	88223,766
1291	710353,063	87972,672
1292	709991,000	87711,609
1293	709839,000	87602,000
1294	709755,563	87521,359
1295	709541,000	87314,000

1296	709459,188	87390,563
1297	709397,813	87448,039
1298	709133,000	87696,000
1299	709101,625	87702,781
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1302	708549,375	87953,539
1303	708288,000	88098,000
1304	708117,000	88255,000
1305	708026,500	88438,242
1306	707998,000	88496,000
1307	707942,000	88597,000
1308	707779,000	88596,000
1309	707759,750	88607,836
1310	707669,063	88663,539
1311	707652,000	88674,000
1312	707635,000	88663,227
1313	707517,875	88588,906
1314	707496,000	88575,000
1315	707324,125	88677,914
1316	707157,000	88778,000
1317	706976,000	88949,000
1318	706824,313	89042,438
1319	706653,000	89148,000
1320	706623,375	89142,945
1321	706260,000	89081,000
1322	705966,000	89099,000
1323	705878,188	89132,906
1324	705838,750	89148,133
1325	705772,375	89158,820
1326	705749,563	89165,875
1327	705678,000	89188,000
1328	705488,000	89303,000
1329	705179,000	89360,000
1330	704935,000	89504,000
1331	704826,125	89641,609
1332	704726,000	89768,156
1333	704530,188	90015,625
1334	704264,000	90352,000
1335	704241,125	90371,969
1336	704147,000	90454,000
1337	703998,688	90675,445
1338	703865,000	90875,000
1339	703788,313	91024,656
1340	703659,875	91275,367
1341	703563,188	91464,031
1342	703554,000	91482,000
1343	703026,000	91926,000
1344	702921,000	91960,000
1345	702826,000	91886,555

1346	702736,000	91817,000
1347	702584,813	91764,172
1348	702487,000	91730,000
1349	702415,000	91748,000
1350	702306,000	91858,000
1351	702080,000	91892,000
1352	702022,625	91933,742
1353	701779,000	92111,000
1354	701745,000	92295,000
1355	701781,000	92401,000
1356	701735,000	92498,000
1357	701755,000	92600,000
1358	701497,500	92802,453
1359	701378,813	92895,773
1360	701288,750	92966,594
1361	701210,563	93028,063
1362	701029,688	93170,250
1363	700897,063	93274,531
1364	700833,313	93324,656
1365	700637,000	93479,000
1366	700537,000	93621,102
1367	700488,438	93690,078
1368	700431,813	93770,523
1369	700366,000	93864,000
1370	700232,000	93916,000
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1372	700168,000	94127,000
1373	700021,000	94322,000
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1375	699770,000	95129,000
1376	699315,000	96679,000
1377	699030,000	97182,000
1378	698644,000	97745,000
1379	698294,000	98278,000
1380	698057,000	98682,000
1381	698016,000	98743,000
1382	697372,000	99679,000
1383	696808,000	100420,000
1384	695897,000	101810,000
1385	695542,000	102346,000
1386	696080,000	103101,000
1387	696487,000	103649,000
1388	696668,000	103894,000
1389	697277,000	104564,000
1390	697279,063	104566,414
1391	697271,938	104572,352
1392	697901,438	105284,852
1393	697903,938	105287,617
1394	697057,313	105926,563
1395	696555,188	106346,070

1396	697464,125	107356,703
1397	697673,875	107827,063
1398	698382,813	108722,836
1399	698381,000	108725,000
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1401	698219,000	108919,000
1402	697851,000	109366,000
1403	697372,000	109839,000
1404	696841,000	111565,000
1405	697148,000	111696,000
1406	697365,000	111794,000
1407	697519,938	111855,898
1408	698322,750	112165,914
1409	698597,688	112272,063
1410	699205,438	112648,242
1411	699239,000	112669,000
1412	699324,563	112698,680
1413	699987,813	112930,547
1414	700841,375	113076,875
1415	701682,938	113222,563
1416	701932,000	113271,000
1417	702283,063	112990,625
1418	702431,125	113665,531
1419	705044,688	113080,047
1420	705154,313	113080,047
1421	705377,813	113268,000
1422	705423,563	113299,305
1423	705749,625	113522,594
1424	706300,125	113899,555
1425	706880,188	114297,180
1426	707412,125	114661,805
1427	707674,563	114862,539
1428	707869,625	115014,211
1429	708414,813	115438,156
1430	708689,250	115700,719
1431	708946,000	115951,000
1432	709350,938	116336,195
1433	709531,313	116212,875
1434	710001,938	115855,727
1435	710419,438	115711,820
1436	711021,563	115357,211
1437	711755,313	114925,055
1438	712299,063	114604,266
1439	713032,688	115026,102
1440	713582,313	115520,398
1441	713633,000	115566,000
1442	714123,000	116071,000
1443	714213,250	116601,734
1444	714224,250	116666,539
1445	714403,188	117713,703

1446	714752,750	118142,891
1447	715115,438	118581,930
1448	715412,250	119781,766
1449	715405,625	120162,641
1450	715399,125	120378,422
1451	715320,125	120513,305
1452	715131,188	120835,711
1453	714461,688	121959,781
1454	714143,125	122555,539
1455	714343,125	122807,680
1456	714687,125	123242,531
1457	715446,688	124306,344
1458	715537,625	124951,914
1459	715542,375	124985,578
1460	715566,813	125159,242
1461	715401,063	125650,234
1462	715172,563	126327,133
1463	715094,188	126559,398
1464	714388,500	127410,781
1465	714127,125	127577,875
1466	713407,750	128053,820
1467	712650,688	128744,766
1468	712609,750	128782,203
1469	712453,875	128930,055
1470	712358,000	129021,000
1471	711430,000	129930,000
1472	710655,000	129615,000
1473	709231,125	129466,258
1474	708870,688	129408,406
1475	708506,500	129347,469
1476	708478,188	129340,406
1477	708077,500	129868,844
1478	707598,625	130488,953
1479	707079,750	131160,938
1480	706415,750	131939,563
1481	706391,375	131968,422
1482	706330,125	132045,266
1483	706198,313	132200,250
1484	706502,188	132426,281
1485	707502,938	133170,656
1486	707866,688	133441,734
1487	707903,438	133469,109
1488	708741,625	134087,516
1489	708966,563	134253,688
1490	709136,625	134363,328
1491	709348,875	134497,453
1492	709721,750	134733,125
1493	709826,000	134799,000
1494	710367,375	135134,281
1495	710448,875	135182,844

1496	710514,688	135225,406
1497	711032,125	135522,344
1498	711456,938	135762,844
1499	711889,000	136007,453
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1501	712719,250	136427,594
1502	713825,375	136983,406
1503	714548,000	137352,438
1504	714735,875	137446,078
1505	714740,563	137439,375
1506	714741,875	137440,141
1507	714750,938	137423,328
1508	714779,188	137384,297
1509	714841,063	137292,594
1510	714940,688	137115,344
1511	715055,750	136910,109
1512	715553,875	136019,953
1513	715867,625	136210,078
1514	715975,313	136360,313
1515	716055,750	136415,031
1516	716233,875	136282,766
1517	716421,375	136128,516
1518	716553,375	136025,250
1519	716657,438	135943,375
1520	717191,063	135523,547
1521	717488,875	135286,906
1522	717698,750	135119,766
1523	717898,563	134930,375
1524	717983,563	134849,234
1525	718051,813	134783,016
1526	718121,063	134718,109
1527	718479,688	134372,375
1528	718546,563	134307,859
1529	718716,813	134146,875
1530	718855,813	134366,750
1531	718886,375	134415,047
1532	718940,250	134499,656
1533	719054,500	134682,203
1534	719080,563	134719,063
1535	720075,438	136267,531
1536	720146,750	136372,953
1537	720188,938	136425,313
1538	720692,000	137023,641
1539	720802,813	137158,109
1540	721165,188	137587,406
1541	721757,313	138168,469
1542	721820,000	138230,000
1543	721988,750	138386,313
1544	722286,813	138703,016
1545	722571,000	139006,000

1546	722397,438	139573,531
1547	722310,563	139852,625
1548	722295,875	139899,438
1549	722174,188	140292,625
1550	722179,250	140331,750
1551	722196,938	140397,391
1552	722327,125	140872,016
1553	722363,625	140999,984
1554	722358,500	141001,750
1555	722366,750	141029,703
1556	722420,813	141470,875
1557	722472,063	141914,875
1558	722510,438	142220,844
1559	722500,500	142484,109
1560	722335,438	143098,891
1561	722227,250	143505,906
1562	722096,313	143598,406
1563	722095,688	143598,281
1564	722081,313	143720,422
1565	722487,625	144266,734
1566	722748,688	144364,422
1567	722814,375	144401,484
1568	722896,875	144477,266
1569	723021,500	144624,641
1570	723055,188	144690,328
1571	723080,438	144777,906
1572	723082,125	144884,016
1573	723070,375	144995,172
1574	723035,000	145102,953
1575	723021,875	145158,703
1576	722998,938	145177,578
1577	722728,125	145542,719
1578	722497,438	145841,969
1579	722160,063	146280,672
1580	722136,375	146348,578
1581	722133,125	146422,953
1582	722139,250	146461,406
1583	722142,313	146465,375
1584	722149,375	146495,094
1585	722154,125	146514,438
1586	722188,375	146563,672
1587	722293,250	146698,531
1588	722436,688	146913,672
1589	722670,000	147289,359
1590	722755,563	147434,250
1591	723187,000	148211,000
1592	723476,000	148779,000
1593	723493,000	148819,000
1594	723586,250	149571,344
1595	723708,250	150518,609

1596	723513,188	151084,719
1597	723448,938	151183,609
1598	723397,750	151261,953
1599	723279,125	151443,594
1600	723209,000	151510,000
1601	722973,000	151701,000
1602	722948,000	151728,000
1603	722879,000	151777,000
1604	722747,000	151880,000
1605	722726,625	151902,297
1606	722699,500	151931,875
1607	722402,000	152257,000
1608	722329,000	152323,000
1609	722062,500	152522,313
1610	721937,000	152622,016
1611	721729,000	152830,000
1612	721619,063	152933,438
1613	721493,563	153051,547
1614	721250,875	153279,891
1615	720914,625	153592,422
1616	720456,250	154015,156
1617	720911,000	154602,000
1618	721102,000	154909,000
1619	721332,000	155288,000
1620	721345,000	155308,000
1621	721541,000	155527,000
1622	722341,000	156436,000
1623	722738,000	156927,000
1624	722936,000	157251,000
1625	723329,000	157905,000
1626	723493,000	158174,000
1627	723685,000	158499,000
1628	723939,000	158917,000
1629	724156,000	159281,000
1630	724447,000	159764,000
1631	724618,000	160043,000
1632	724824,000	160260,000
1633	725069,000	160515,000
1634	725464,000	160919,000
1635	726148,000	161652,000
1636	726728,000	162270,000
1637	726951,000	162503,000
1638	727373,375	162957,328

A 306 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	701659,313	181696,234
2	701679,000	181686,156
3	701766,125	181608,875
4	702846,813	180822,172
5	703464,563	180271,250
6	704870,063	179154,859
7	705747,750	178539,578
8	706771,000	178995,016
9	707068,813	179127,953
10	707426,438	179287,594
11	709511,938	178074,844
12	709672,625	178079,797
13	710128,875	178093,875
14	710329,625	178100,063
15	710366,875	178141,906
16	710393,625	178186,641
17	710461,750	178275,359
18	710541,625	178370,969
19	710613,875	178466,750
20	710690,250	178605,969
21	710741,375	178723,578
22	710828,313	178892,328
23	710889,688	179030,406
24	710951,563	179142,625
25	711252,000	179765,781
26	711737,438	180860,359
27	711910,125	181050,344
28	711928,000	181324,844
29	712322,875	182273,453
30	712401,438	182442,063
31	712750,188	183202,219
32	712882,938	183471,313
33	712926,563	183627,688
34	713028,125	183983,141
35	713063,688	184077,375
36	713128,438	184031,719
37	713187,750	183998,578
38	713209,688	183985,203
39	713551,688	183687,047
40	713852,750	183429,797
41	714093,938	183222,250
42	714544,125	182913,844
43	714808,688	182731,141
44	715069,313	182556,484
45	715448,875	182292,656

46	715679,813	182172,813
47	715844,938	182118,734
48	716065,688	182042,719
49	716230,813	181943,328
50	716428,125	181826,406
51	716559,750	181747,234
52	716679,563	181677,328
53	716954,313	181539,922
54	717272,938	181383,531
55	717466,688	181294,547
56	717743,563	181298,766
57	718006,688	181304,609
58	718329,875	181310,109
59	718358,375	181310,109
60	718448,438	181313,484
61	719036,750	181248,109
62	719323,813	181057,688
63	721228,000	180269,469
64	721213,875	180785,922
65	721187,125	181306,078
66	721167,188	181820,031
67	721147,563	182303,406
68	721142,875	182414,828
69	721139,625	182465,125
70	721139,063	182514,141
71	721204,188	182602,938
72	721395,063	182867,031
73	721433,250	182970,266
74	721505,813	183142,094
75	721628,063	183270,109
76	721863,875	183515,172
77	722096,250	183874,984
78	722306,188	184109,109
79	722409,938	184227,313
80	722733,438	184357,063
81	723048,875	184519,672
82	723412,750	184703,609
83	723655,500	184824,703
84	723820,375	184906,594
85	723979,000	184993,078
86	724280,938	185163,547
87	724446,063	185250,797
88	724621,000	185281,672
89	724908,125	185332,344
90	725088,313	185387,625
91	725127,938	185399,781
92	725376,563	185476,047
93	725445,813	185497,141
94	725934,125	185645,797
95	726146,938	185679,641

96	726341,563	185710,594
97	726488,250	185759,688
98	726859,500	185883,594
99	726988,813	185926,766
100	727022,438	185941,328
101	727201,563	186097,797
102	727280,938	186168,094
103	727380,688	186283,734
104	727464,625	186374,438
105	727560,438	186466,875
106	727727,625	186647,500
107	727809,438	186627,484
108	728546,188	186063,594
109	729163,750	185506,969
110	729628,500	185339,938
111	729637,625	185334,859
112	729955,563	185157,375
113	731284,875	184415,313
114	731675,688	184135,891
115	731936,375	183949,547
116	732188,875	183744,844
117	732280,313	183668,281
118	732621,625	183255,313
119	732712,313	183145,172
120	733042,438	182744,328
121	732889,000	182643,297
122	732684,125	182508,500
123	732499,938	182339,484
124	732411,813	182258,609
125	732385,938	182234,000
126	732259,750	182045,438
127	732191,688	181940,625
128	732128,125	181706,516
129	732151,688	181431,953
130	732196,938	181310,063
131	732387,250	181100,203
132	732575,813	180893,938
133	732652,000	180698,547
134	732652,000	180499,094
135	732652,000	180445,984
136	732579,563	180202,859
137	732458,313	180032,047
138	732292,875	179932,969
139	732215,375	179902,906
140	731807,500	179916,719
141	731510,750	179863,422
142	731063,188	179746,422
143	730808,500	179634,453
144	730654,938	179523,859
145	730493,125	179349,797

146	730451,250	179273,922
147	730393,188	179159,578
148	730387,313	179030,219
149	730380,375	178877,375
150	730411,688	178616,016
151	730453,813	178301,297
152	730584,375	177832,656
153	730676,750	177616,969
154	730807,938	177478,766
155	730882,500	177453,141
156	731085,938	177551,594
157	731406,250	177920,422
158	731683,625	178104,984
159	732097,313	178245,750
160	732401,875	178262,063
161	732543,375	178243,609
162	732718,625	178216,500
163	733210,625	178079,938
164	733695,250	177887,172
165	733828,063	177797,656
166	734054,625	177540,156
167	734213,563	177263,906
168	734272,375	177161,750
169	734310,875	177102,797
170	734404,750	176933,875
171	734548,938	176674,422
172	734696,188	176145,984
173	734728,438	175728,656
174	734708,250	175578,016
175	734650,500	175395,953
176	734642,500	175370,734
177	734504,688	175119,188
178	734287,688	174880,625
179	734060,688	174740,563
180	733668,250	174569,578
181	733620,938	174549,422
182	733411,563	174460,016
183	732934,438	174345,703
184	732416,750	174265,750
185	732013,813	174111,547
186	731944,813	174026,734
187	731922,688	173900,078
188	731936,750	173801,000
189	731941,000	173774,344
190	731995,125	173388,156
191	731976,438	173151,281
192	731879,688	172911,203
193	731543,625	172529,031
194	731385,375	172390,047
195	731329,188	172342,609

196	731212,688	172244,219
197	731119,875	172167,063
198	731098,750	172149,516
199	730203,938	171389,094
200	729696,438	170833,500
201	729334,938	170610,875
202	729138,875	170548,484
203	728903,000	170546,109
204	728762,500	170598,797
205	728637,438	170693,031
206	728414,875	170969,250
207	728100,375	171550,625
208	728086,875	171564,922
209	728011,375	171631,609
210	727763,563	171598,797
211	727492,813	171491,516
212	727402,813	171455,375
213	727220,438	171309,438
214	727098,188	171211,625
215	726961,000	171023,484
216	726816,688	170818,344
217	726634,000	170472,266
218	726586,125	170379,078
219	726276,375	169776,406
220	726149,563	169151,391
221	726143,375	169120,734
222	726079,625	168767,516
223	725866,188	168246,938
224	725828,875	168156,000
225	725803,188	168026,094
226	725781,250	167905,344
227	725752,313	167720,703
228	725709,250	167212,688
229	725743,500	166832,688
230	725760,938	166737,703
231	725783,063	166658,797
232	725886,750	166288,672
233	726037,188	165802,563
234	725990,875	165171,750
235	726048,750	164809,094
236	726095,063	164614,250
237	726288,000	164336,469
238	726519,438	164155,141
239	727090,438	163904,359
240	727341,250	163632,375
241	727387,563	163501,188
242	727373,375	162957,328
243	726951,000	162503,000
244	726728,000	162270,000
245	726148,000	161652,000

246	725464,000	160919,000
247	725069,000	160515,000
248	724824,000	160260,000
249	724618,000	160043,000
250	724447,000	159764,000
251	724156,000	159281,000
252	723939,000	158917,000
253	723685,000	158499,000
254	723493,000	158174,000
255	723329,000	157905,000
256	722936,000	157251,000
257	722738,000	156927,000
258	722341,000	156436,000
259	721541,000	155527,000
260	721345,000	155308,000
261	721332,000	155288,000
262	721102,000	154909,000
263	720911,000	154602,000
264	720456,250	154015,156
265	720914,625	153592,422
266	721250,875	153279,891
267	721493,563	153051,547
268	721619,063	152933,438
269	721729,000	152830,000
270	721937,000	152622,016
271	722062,500	152522,313
272	722329,000	152323,000
273	722402,000	152257,000
274	722699,500	151931,875
275	722726,625	151902,297
276	722747,000	151880,000
277	722879,000	151777,000
278	722948,000	151728,000
279	722973,000	151701,000
280	723209,000	151510,000
281	723279,125	151443,594
282	723397,750	151261,953
283	723448,938	151183,609
284	723513,188	151084,719
285	723708,250	150518,609
286	723586,250	149571,344
287	723493,000	148819,000
288	723476,000	148779,000
289	723187,000	148211,000
290	722755,563	147434,250
291	722670,000	147289,359
292	722436,688	146913,672
293	722293,250	146698,531
294	722188,375	146563,672
295	722154,125	146514,438

296	722149,375	146495,094
297	722142,313	146465,375
298	722139,250	146461,406
299	722133,125	146422,953
300	722136,375	146348,578
301	722160,063	146280,672
302	722497,438	145841,969
303	722728,125	145542,719
304	722998,938	145177,578
305	723021,875	145158,703
306	723035,000	145102,953
307	723070,375	144995,172
308	723082,125	144884,016
309	723080,438	144777,906
310	723055,188	144690,328
311	723021,500	144624,641
312	722896,875	144477,266
313	722814,375	144401,484
314	722748,688	144364,422
315	722487,625	144266,734
316	722081,313	143720,422
317	722095,688	143598,281
318	722096,313	143598,406
319	722227,250	143505,906
320	722335,438	143098,891
321	722500,500	142484,109
322	722510,438	142220,844
323	722472,063	141914,875
324	722420,813	141470,875
325	722366,750	141029,703
326	722358,500	141001,750
327	722363,625	140999,984
328	722327,125	140872,016
329	722196,938	140397,391
330	722179,250	140331,750
331	722174,188	140292,625
332	722295,875	139899,438
333	722310,563	139852,625
334	722397,438	139573,531
335	722571,000	139006,000
336	722286,813	138703,016
337	721988,750	138386,313
338	721820,000	138230,000
339	721757,313	138168,469
340	721165,188	137587,406
341	720802,813	137158,109
342	720692,000	137023,641
343	720188,938	136425,313
344	720146,750	136372,953
345	720075,438	136267,531

346	719080,563	134719,063
347	719054,500	134682,203
348	718940,250	134499,656
349	718886,375	134415,047
350	718855,813	134366,750
351	718716,813	134146,875
352	718546,563	134307,859
353	718479,688	134372,375
354	718121,063	134718,109
355	718051,813	134783,016
356	717983,563	134849,234
357	717898,563	134930,375
358	717698,750	135119,766
359	717488,875	135286,906
360	717191,063	135523,547
361	716657,438	135943,375
362	716553,375	136025,250
363	716421,375	136128,516
364	716233,875	136282,766
365	716055,750	136415,031
366	715975,313	136360,313
367	715867,625	136210,078
368	715553,875	136019,953
369	715055,750	136910,109
370	714940,688	137115,344
371	714841,063	137292,594
372	714779,188	137384,297
373	714750,938	137423,328
374	714741,875	137440,141
375	714740,563	137439,375
376	714735,875	137446,078
377	714548,000	137352,438
378	713825,375	136983,406
379	712719,250	136427,594
380	711940,063	136033,281
381	711889,000	136007,453
382	711617,000	136438,156
383	710977,750	137000,344
384	710080,063	137907,094
385	708747,125	138822,906
386	707291,813	139811,266
387	706805,188	140136,359
388	707114,063	140761,875
389	707454,438	141802,172
390	707486,125	142050,844
391	707582,063	142360,969
392	707700,813	142647,828
393	707750,188	142766,109
394	708306,875	144101,938
395	708567,063	145142,406

396	708763,063	145944,422
397	708985,125	146910,781
398	709171,625	147720,813
399	709198,313	147866,469
400	709248,063	148001,484
401	709301,313	148097,406
402	709363,125	148219,578
403	709355,063	148226,672
404	709359,500	148230,672
405	709279,375	148297,719
406	709266,438	148333,391
407	709272,875	148550,609
408	709237,250	148650,313
409	709148,063	148781,609
410	708911,375	149153,656
411	708549,875	149708,875
412	708186,750	150267,344
413	707865,813	150811,219
414	707648,563	151280,531
415	707465,375	151827,656
416	707287,063	152332,625
417	707108,750	152855,422
418	706919,063	153404,172
419	706716,438	153988,563
420	706525,125	154545,422
421	706338,750	155006,609
422	706090,688	155605,609
423	705863,438	156103,766
424	705858,875	156113,828
425	705625,438	156592,859
426	705379,063	157086,484
427	705114,813	157617,391
428	704839,188	158169,375
429	704630,063	158594,094
430	704550,625	158761,875
431	704338,313	159129,063
432	704195,625	159377,078
433	704031,875	159650,234
434	703808,188	159972,844
435	703634,750	160186,016
436	703185,688	160734,750
437	702752,875	161260,797
438	702532,375	161578,531
439	702410,813	161794,953
440	702182,250	162200,219
441	702086,563	162400,422
442	701832,063	162918,359
443	701619,688	163347,953
444	701509,500	163554,641
445	701336,000	163849,688

446	701156,063	164106,625
447	700895,063	164434,891
448	700689,188	164692,656
449	700400,625	164965,797
450	700110,500	165218,688
451	699958,688	165359,953
452	699956,250	165357,750
453	699936,688	165373,594
454	699675,313	165578,953
455	699279,563	165851,516
456	698592,563	166247,297
457	697995,125	166622,547
458	697408,938	167040,734
459	696901,125	167488,781
460	696931,000	167526,125
461	696942,188	167626,938
462	696912,313	167709,078
463	696833,938	167819,219
464	696815,250	167908,828
465	696852,625	168005,906
466	697173,688	168364,359
467	697677,750	168939,359
468	697905,500	169221,266
469	698047,375	169516,234
470	698122,063	169751,453
471	698193,000	170085,625
472	698219,188	170533,688
473	698219,188	170821,188
474	698364,750	171207,625
475	698506,688	171670,625
476	698719,500	172464,047
477	698831,500	172508,844
478	700549,063	172994,234
479	700646,125	173124,922
480	700652,063	173238,156
481	700648,313	173247,469
482	700073,438	174236,828
483	699860,438	174432,094
484	699900,938	174460,469
485	699591,563	174921,438
486	699465,250	175148,766
487	699427,375	175407,656
488	699465,250	175694,969
489	699806,250	176610,594
490	700223,000	177715,641
491	700791,313	179272,188
492	701233,313	180481,422
493	701662,688	181665,406
494	701659,313	181696,234

A 307 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	681564,500	239535,578
2	681568,813	239538,078
3	681592,250	239524,297
4	681833,438	239382,234
5	681948,625	239334,891
6	681990,125	239334,359
7	682075,750	239300,906
8	682184,875	239258,922
9	682222,063	239234,453
10	682325,813	239173,906
11	682394,750	239133,656
12	682564,000	239052,563
13	682616,688	239029,359
14	682733,000	238978,109
15	682757,563	238972,656
16	682797,375	238963,813
17	682870,813	238940,250
18	682899,313	238923,250
19	682964,750	238864,609
20	683001,063	238832,047
21	683070,313	238762,766
22	683089,688	238750,859
23	683276,125	238636,438
24	683390,625	238577,719
25	683460,063	238542,109
26	683515,500	238516,172
27	683787,750	238415,406
28	683894,625	238387,469
29	683955,688	238371,125
30	684070,813	238340,313
31	684150,375	238309,375
32	684172,563	238300,734
33	684207,313	238280,000
34	684423,500	238161,109
35	684519,438	238102,891
36	684661,188	238025,422
37	684738,063	237979,766
38	684877,750	237896,750
39	685053,375	237788,016
40	685081,625	237866,922
41	685088,500	237886,172
42	685139,813	237981,906
43	685158,438	238014,531
44	685225,688	238109,547
45	685292,000	238205,906

46	685379,875	238314,719
47	685431,938	238379,203
48	685446,750	238418,797
49	685469,875	238480,641
50	685480,750	238513,797
51	685521,688	238652,188
52	685564,813	238773,016
53	685611,313	238886,750
54	685634,063	238945,500
55	685772,250	238999,734
56	685823,188	239019,719
57	685886,938	239049,141
58	686028,688	239102,203
59	686046,500	239112,109
60	686238,063	239286,109
61	686312,750	239360,641
62	686409,375	239451,281
63	686543,938	239585,391
64	686589,938	239627,688
65	686716,063	239768,172
66	686854,250	239861,313
67	687018,688	239923,922
68	687116,688	240011,031
69	687255,875	240047,594
70	687668,125	240195,375
71	687812,500	240187,688
72	687922,000	240214,719
73	688041,500	240244,188
74	688118,500	240244,188
75	688321,500	240249,828
76	688433,188	240233,828
77	688566,938	240214,688
78	688680,688	240204,047
79	688690,375	240226,266
80	688758,813	240215,891
81	688947,063	240210,094
82	688995,188	240172,906
83	689294,375	239941,734
84	689310,438	239969,422
85	689902,313	239517,688
86	690094,750	239479,203
87	690408,125	239325,281
88	690820,438	239897,031
89	690963,375	240023,469
90	691067,813	240188,406
91	691194,250	240292,859
92	691260,250	240452,281
93	691298,750	240749,156
94	691430,688	241024,031
95	691529,625	241392,375

96	691617,625	241738,719
97	691601,125	241931,141
98	691573,625	242057,594
99	691551,625	242436,922
100	691692,125	242858,359
101	691880,813	242810,297
102	691965,000	242797,672
103	692028,063	242756,453
104	692207,500	242652,266
105	692572,188	242455,453
106	692873,188	242276,000
107	693174,188	242119,703
108	693382,563	242166,016
109	693407,875	242182,047
110	693537,313	242260,016
111	693565,750	242232,156
112	693611,313	242186,938
113	693661,938	242135,609
114	693677,000	242120,188
115	693710,250	242072,438
116	693813,875	241922,125
117	693848,938	241870,391
118	693891,625	241819,188
119	693971,000	241732,797
120	694032,938	241668,047
121	694166,813	241521,391
122	694231,125	241336,297
123	694232,250	241333,031
124	694237,125	241323,266
125	694143,188	241086,984
126	694075,250	241051,141
127	694006,438	240991,859
128	693935,438	240928,516
129	693873,750	240852,500
130	693845,813	240774,813
131	693856,063	240660,328
132	693871,125	240494,188
133	693893,875	240377,781
134	693936,375	240287,906
135	693929,688	240204,250
136	693925,875	240088,078
137	693971,063	239981,234
138	694012,625	239850,719
139	694093,688	239770,172
140	694138,625	239699,891
141	694161,813	239667,156
142	694221,063	239591,141
143	694299,750	239501,031
144	694397,500	239435,766
145	694568,625	239332,516

146	694647,250	239274,906
147	694714,688	239261,031
148	694794,063	239252,906
149	694858,813	239239,766
150	694928,125	239162,313
151	694995,063	239117,375
152	695019,688	239078,422
153	695070,000	239002,516
154	695137,313	238901,063
155	695028,750	238825,531
156	694960,063	238782,000
157	694959,750	238779,484
158	694951,313	238773,859
159	694835,563	238536,531
160	694742,938	238339,719
161	694693,688	238261,563
162	694697,188	238258,391
163	694524,000	238066,969
164	694398,500	237838,031
165	694290,500	237631,156
166	694228,125	237545,969
167	694012,875	237317,031
168	693796,875	237087,328
169	693536,750	236926,078
170	693432,500	236826,453
171	693198,250	236505,484
172	693063,625	236348,031
173	692649,125	235901,563
174	692361,625	235586,688
175	692445,250	235597,328
176	692687,938	235622,438
177	693502,500	235659,703
178	694163,938	235682,219
179	694708,625	235702,172
180	695094,563	235719,703
181	695384,250	235757,703
182	695475,563	235736,203
183	695715,938	235577,047
184	696078,750	235340,734
185	696262,875	235220,469
186	696256,625	235200,031
187	696255,625	235200,672
188	696144,375	235018,125
189	695920,375	234632,656
190	695837,625	234471,813
191	695814,500	234431,094
192	695775,188	234380,875
193	695722,250	234351,016
194	695665,250	234308,938
195	695643,500	234266,859

196	695643,500	234216,641
197	695642,125	234140,625
198	695650,313	234064,625
199	695651,625	234019,828
200	695642,125	233913,281
201	695620,438	233811,484
202	695609,563	233787,063
203	695568,875	233683,906
204	695545,813	233621,469
205	695522,688	233546,813
206	695414,125	233280,109
207	695334,063	233219,031
208	695236,313	233251,609
209	695137,250	233266,531
210	695072,063	233243,469
211	695035,438	233160,672
212	694981,125	233053,438
213	694929,563	232924,500
214	694895,625	232816,594
215	694891,813	232817,000
216	694892,188	232813,563
217	694853,438	232734,359
218	694790,063	232649,875
219	694744,313	232498,500
220	694709,125	232334,813
221	694636,938	232086,641
222	694570,938	231924,625
223	694572,500	231923,438
224	694572,500	231820,063
225	694530,563	231657,656
226	694530,063	231655,703
227	695044,375	231226,234
228	695142,438	231133,453
229	695394,250	230922,703
230	695945,688	230480,000
231	696430,813	230118,141
232	697234,063	229521,672
233	697342,750	229468,656
234	697704,625	229248,969
235	697968,750	229076,234
236	698375,063	228797,734
237	698697,188	228593,469
238	698993,625	228305,500
239	699281,563	228042,938
240	699552,625	227780,375
241	699857,500	227441,578
242	700179,375	227153,609
243	700472,938	226900,625
244	700290,375	226768,625
245	700217,313	226713,484

246	700163,000	226675,922
247	699939,688	226521,406
248	700453,188	226011,828
249	700445,313	225845,922
250	700791,438	225845,422
251	700954,375	225702,234
252	701245,688	225529,406
253	701156,688	225372,328
254	701119,750	225306,016
255	700980,875	225056,188
256	700893,625	224893,984
257	700840,875	224799,281
258	700745,688	224629,516
259	700715,500	224575,297
260	700656,625	224472,063
261	700576,813	224333,031
262	701083,375	224040,047
263	701318,500	223906,781
264	701563,188	223768,094
265	701789,438	223632,375
266	702000,000	223506,047
267	701915,750	223365,875
268	701852,438	223260,469
269	701997,125	223260,828
270	702101,375	223261,078
271	702184,625	223265,859
272	702253,625	223250,828
273	702307,375	223237,125
274	702455,938	223199,266
275	702611,813	223126,813
276	702726,000	223073,797
277	702773,500	223050,422
278	702847,750	223009,875
279	702977,625	222938,984
280	702983,875	222818,438
281	702916,063	222730,672
282	702838,875	222630,766
283	702731,188	222507,563
284	702730,313	222465,313
285	702718,688	222372,922
286	702671,000	222271,063
287	702661,188	222249,563
288	702637,875	222198,641
289	702608,250	222050,500
290	702711,938	222030,750
291	702643,438	221893,703
292	702574,250	221755,391
293	702553,188	221729,156
294	702488,063	221647,938
295	702443,063	221587,344

296	702320,125	221420,438
297	702288,688	221377,000
298	702141,625	221174,047
299	701917,125	220877,656
300	701897,125	220846,641
301	701870,688	220811,766
302	701576,438	220408,109
303	701470,188	220264,063
304	701209,000	219913,813
305	700972,313	219596,344
306	700899,563	219489,672
307	700743,625	219267,781
308	700502,063	218913,359
309	700424,438	218802,375
310	700228,750	218516,781
311	700163,750	218417,375
312	699929,125	218058,531
313	699749,250	217783,406
314	699646,313	217624,828
315	699500,500	217388,328
316	699377,375	217188,688
317	699264,625	217012,719
318	699191,250	216887,641
319	699058,063	216643,141
320	698986,313	216529,875
321	698879,125	216363,875
322	698773,875	216200,969
323	698593,063	215895,500
324	698532,375	215797,609
325	698421,188	215612,547
326	698321,875	215447,344
327	698377,000	215404,297
328	698394,813	215393,438
329	698436,563	215368,000
330	698552,000	215338,203
331	698665,625	215308,875
332	698760,188	215263,063
333	698897,438	215241,844
334	698993,750	215242,953
335	699117,813	215248,281
336	699262,250	215285,938
337	699480,063	215342,719
338	699618,938	215274,438
339	699693,500	215239,313
340	699764,250	215204,000
341	699977,563	215096,609
342	700220,813	214977,031
343	700307,563	214937,828
344	700486,688	214859,250
345	700410,625	214695,344

346	700321,313	214510,703
347	700186,313	214231,531
348	700487,250	214230,453
349	700805,125	214229,328
350	700880,063	214228,984
351	701074,188	214228,094
352	701190,125	214227,516
353	701337,250	214226,781
354	701667,438	214212,922
355	701754,125	214210,453
356	701795,000	214209,297
357	702003,313	214209,297
358	702198,438	214209,297
359	702446,438	214204,344
360	702536,000	214202,547
361	702692,000	214195,766
362	703008,875	214181,781
363	702835,313	213776,078
364	702815,188	213732,563
365	702753,625	213579,828
366	702679,250	213399,016
367	702653,563	213338,703
368	702570,750	213144,516
369	702542,688	213084,391
370	702465,063	212901,656
371	702376,438	212680,141
372	702358,125	212642,859
373	702262,813	212449,016
374	702252,188	212425,297
375	702159,000	212209,266
376	702083,875	212036,859
377	702058,375	211978,172
378	701990,938	211822,766
379	701941,750	211709,422
380	702136,750	211626,719
381	702182,750	211608,844
382	702222,688	211591,500
383	702345,625	211538,109
384	702506,875	211468,094
385	702636,188	211417,656
386	702686,500	211394,328
387	703072,750	211215,109
388	703275,500	211117,688
389	703408,625	211053,719
390	703514,563	211002,813
391	703549,875	210991,531
392	703579,250	210978,906
393	703689,875	210931,422
394	703869,188	210854,469
395	703993,813	210801,000

396	704076,563	210761,391
397	704034,250	210647,281
398	704013,500	210594,844
399	703961,563	210463,688
400	703923,125	210374,703
401	703854,688	210216,266
402	703804,625	210100,281
403	703950,438	210033,266
404	704047,063	209986,234
405	704209,813	209917,531
406	704316,125	209870,063
407	704533,250	209773,141
408	704589,250	209748,625
409	704685,063	209710,141
410	704865,563	209633,625
411	704829,938	209550,578
412	704787,125	209422,125
413	704759,875	209309,547
414	704791,375	209199,641
415	704805,000	209171,641
416	704922,313	208900,250
417	705029,313	208683,234
418	705165,188	208346,406
419	705199,625	208324,938
420	705627,625	207384,547
421	705841,563	206697,563
422	705851,875	206655,109
423	706168,188	205351,750
424	706179,438	205120,875
425	706562,375	204923,781
426	706900,188	204788,641
427	706979,375	204780,719
428	706979,375	204768,281
429	707363,250	204645,766
430	708113,313	204386,250
431	708607,000	204079,266
432	708800,063	203826,078
433	709043,750	203101,313
434	709038,125	203095,359
435	709046,438	203092,594
436	709040,000	202839,703
437	709018,813	202598,328
438	708900,250	202268,000
439	708766,625	201848,828
440	708732,688	201742,359
441	708715,313	201683,203
442	708603,813	201387,156
443	708533,625	201181,953
444	708400,313	200792,188
445	708387,500	200742,453

446	708375,313	200708,578
447	708291,500	200475,625
448	708184,938	200179,500
449	708177,125	200154,469
450	708080,000	199865,688
451	708048,750	199773,781
452	708009,500	199658,125
453	707925,375	199410,250
454	707874,500	199260,297
455	707800,813	199043,141
456	707755,438	198900,375
457	707726,563	198811,156
458	707598,313	198415,375
459	707489,625	198105,219
460	707463,938	198031,813
461	707421,063	197896,656
462	707388,875	197794,016
463	707369,813	197800,641
464	707367,313	197782,188
465	705819,000	193338,688
466	705671,938	193021,000
467	705667,625	192985,000
468	705653,750	192868,859
469	705660,250	192837,766
470	704364,250	189107,844
471	704256,750	188540,953
472	704219,125	188547,219
473	704198,625	188471,172
474	704141,250	188338,203
475	704129,063	188240,969
476	704087,000	188176,969
477	704029,875	187985,047
478	703888,250	187632,844
479	703761,125	187324,031
480	703737,563	187261,781
481	703666,125	187049,609
482	703594,875	186880,281
483	703486,250	186577,078
484	703380,000	186270,078
485	703363,625	186224,281
486	703280,188	186008,219
487	703232,688	185885,344
488	703186,438	185772,719
489	703081,688	185497,297
490	703007,813	185297,422
491	702954,000	185146,438
492	702890,500	184968,391
493	702751,750	184579,172
494	702684,875	184397,203
495	702620,250	184221,188

496	702535,313	183990,000
497	702484,875	183869,797
498	702454,688	183772,984
499	702359,438	183531,500
500	702271,500	183270,750
501	702205,500	183104,375
502	702125,250	182897,375
503	702086,250	182788,313
504	702011,500	182579,375
505	701951,688	182412,266
506	701917,000	182325,641
507	701883,188	182231,500
508	701825,125	182069,938
509	701767,750	181910,391
510	701679,000	181686,156
511	701659,313	181696,234
512	701578,563	181737,516
513	701490,750	181782,391
514	700905,438	182094,328
515	700617,625	182245,484
516	700386,063	182370,906
517	699966,813	182629,328
518	699734,375	182781,828
519	699564,375	182885,469
520	699165,625	183253,688
521	698856,875	183539,922
522	698565,250	183805,766
523	698266,750	184089,844
524	698016,938	184433,938
525	697799,063	184760,719
526	697711,938	184869,656
527	697682,875	184964,063
528	697595,750	185058,469
529	697385,125	185247,266
530	697196,313	185385,250
531	697058,375	185515,969
532	696949,438	185668,469
533	696767,875	185937,156
534	696633,500	186144,125
535	696386,625	186420,078
536	695863,750	187051,875
537	695645,875	187349,625
538	695311,875	187756,297
539	695006,875	188112,125
540	694763,563	188377,188
541	694698,188	188696,719
542	694596,563	189270,422
543	694458,563	189858,641
544	694364,188	190178,172
545	694320,563	190337,938

546	694229,813	190777,281
547	694244,313	190835,375
548	694135,375	191118,594
549	694077,313	191242,047
550	694033,750	191554,313
551	693982,875	191837,531
552	693823,125	192280,516
553	693780,125	192460,406
554	693735,000	192593,688
555	693695,250	192718,406
556	693557,438	193181,609
557	693510,563	193322,328
558	693457,813	193419,078
559	693085,438	194075,766
560	692853,500	194484,906
561	692682,875	194793,484
562	692583,813	194992,406
563	692102,125	195852,172
564	691902,938	196110,422
565	691681,563	196412,938
566	691255,813	197086,594
567	690946,875	197547,156
568	690199,938	196602,578
569	690091,188	196533,734
570	689801,938	196327,141
571	689530,438	196155,953
572	689205,500	196062,328
573	689034,688	196042,844
574	688168,688	196218,891
575	687619,688	196331,047
576	687241,938	196384,172
577	686929,063	196466,813
578	686787,438	196484,516
579	684799,938	197307,703
580	684595,125	196841,438
581	684594,000	196806,203
582	684593,313	196779,688
583	684575,313	196764,594
584	684558,375	196833,188
585	684490,500	196923,703
586	684411,313	197036,844
587	684337,750	197138,672
588	684247,313	197248,297
589	684049,188	197516,422
590	683982,000	197610,219
591	683834,938	197816,734
592	683723,688	197956,750
593	683617,250	198096,047
594	683591,875	198133,141
595	683523,125	198207,844

596	683370,438	198366,234
597	683223,313	198530,297
598	683042,313	198728,281
599	682878,250	198903,656
600	682629,313	199163,875
601	682459,625	199367,531
602	682281,500	199580,703
603	682120,375	199792,109
604	681931,250	200009,953
605	681763,813	200231,563
606	681562,188	200505,641
607	681514,188	200579,000
608	681484,250	200557,172
609	680758,125	201659,797
610	679953,375	203166,406
611	679607,125	203989,891
612	679120,563	204902,266
613	678624,563	205697,672
614	678100,563	206708,313
615	678067,188	206725,813
616	678090,313	206751,219
617	677952,625	207012,500
618	677857,313	207210,234
619	677765,500	207397,375
620	677617,188	207672,781
621	677461,813	207962,328
622	677306,438	208294,234
623	677242,938	208400,156
624	677161,688	208527,266
625	677112,250	208583,766
626	677113,688	208601,578
627	677080,563	208631,344
628	676668,813	209220,875
629	675854,688	210268,953
630	674881,500	211345,094
631	673973,750	212224,719
632	673122,188	212954,625
633	673061,313	213088,563
634	673048,438	213073,500
635	673020,000	213096,891
636	672905,750	213154,703
637	672861,125	213191,016
638	672688,938	213316,547
639	672275,938	213621,219
640	671706,875	214054,766
641	671320,750	214359,594
642	670853,375	214745,734
643	670592,563	214972,656
644	670328,375	215196,219
645	670050,625	215467,172

646	669447,688	216056,531
647	668980,313	216537,500
648	668556,938	216967,656
649	668211,438	217333,469
650	667791,438	217760,234
651	667330,813	218180,234
652	666727,875	218708,625
653	666338,375	219010,078
654	666121,563	219165,875
655	665688,063	219436,844
656	665213,875	219768,781
657	664543,188	220263,297
658	664055,438	220635,875
659	663758,000	220845,438
660	663769,563	220915,719
661	663767,625	220929,766
662	663769,438	220928,328
663	663789,875	221251,266
664	663792,000	221285,078
665	663804,938	221526,625
666	663819,875	221810,047
667	663823,375	221864,531
668	663850,188	222119,438
669	663996,563	222118,031
670	664236,500	222129,141
671	664337,313	222133,031
672	664539,375	222160,578
673	664571,250	222164,922
674	664606,313	222178,406
675	664705,000	222216,359
676	664824,250	222274,047
677	664913,188	222360,359
678	665051,375	222499,938
679	665102,188	222557,359
680	665225,813	222700,703
681	665320,500	222822,109
682	665554,250	223085,563
683	665611,500	223140,828
684	665739,813	223288,859
685	665906,500	223474,094
686	666071,063	223666,672
687	666133,063	223712,328
688	666284,750	223802,297
689	666312,938	223819,031
690	666467,250	223875,828
691	666617,938	223928,281
692	666672,000	223949,078
693	666837,875	224062,516
694	666866,000	224081,766
695	666909,063	224117,391

696	667067,813	224290,281
697	667106,063	224331,906
698	667190,125	224417,906
699	667239,063	224470,438
700	667325,063	224568,219
701	667352,750	224664,141
702	667383,875	224771,750
703	667398,875	224811,672
704	667437,813	224954,734
705	667463,188	225048,078
706	667495,313	225218,875
707	667525,625	225382,438
708	667573,438	225589,406
709	667585,000	225632,109
710	667612,188	225674,156
711	667671,313	225765,547
712	667723,875	225874,172
713	667798,375	226028,109
714	667823,750	226136,875
715	667838,438	226163,063
716	667839,188	226164,453
717	667783,063	226224,609
718	667670,063	226454,000
719	667560,313	226543,750
720	667773,125	226789,766
721	668035,750	226965,953
722	668265,125	227065,688
723	668545,563	227204,609
724	668620,813	227241,891
725	668890,125	227371,547
726	669069,625	227471,281
727	669126,125	227551,063
728	669205,938	227690,688
729	669248,438	227816,203
730	669236,000	227820,344
731	668917,375	227864,391
732	668788,188	227901,109
733	668619,313	227980,391
734	668479,813	228061,141
735	667986,500	228418,672
736	667755,938	228606,625
737	667290,500	228809,984
738	667164,250	228839,344
739	666644,438	228846,688
740	666440,375	228876,781
741	666233,313	228942,859
742	666071,813	229029,484
743	665954,375	229139,609
744	665753,188	229398,031
745	665396,375	229880,375

746	665505,063	230055,828
747	665584,313	230204,125
748	665600,500	230245,250
749	665648,938	230321,594
750	665603,438	230350,969
751	665625,438	230396,484
752	665648,938	230468,422
753	665807,500	230630,672
754	665902,938	230707,031
755	666060,063	230921,391
756	666089,438	230977,922
757	666134,938	231129,156
758	666168,750	231277,453
759	666184,875	231387,578
760	666186,313	231412,547
761	666201,000	231446,313
762	666275,938	231532,203
763	666327,313	231615,906
764	666416,875	231721,625
765	666576,938	231889,000
766	666645,938	231971,234
767	666739,875	232029,234
768	666848,563	232086,500
769	666998,313	231961,688
770	667084,938	231875,063
771	667308,125	231678,313
772	667963,000	231102,000
773	668497,438	230627,000
774	668642,813	230504,406
775	668788,188	230389,875
776	668868,938	230338,484
777	668977,563	230339,953
778	669099,438	230359,031
779	669187,563	230422,172
780	669272,688	230563,125
781	669288,875	230709,969
782	669275,625	230789,250
783	669216,938	230899,375
784	669100,938	231009,500
785	668939,375	231138,703
786	668776,438	231281,859
787	668529,750	231521,203
788	668601,688	231646,000
789	668695,688	231820,000
790	668728,000	231894,875
791	668777,875	232005,000
792	668937,938	232098,969
793	669265,375	232261,219
794	669447,438	232346,391
795	669520,875	232362,531

796	669626,563	232444,766
797	669788,063	232528,453
798	670027,438	232638,578
799	670410,063	232810,516
800	670450,438	232861,703
801	670620,125	232872,469
802	670991,875	233028,703
803	671226,188	233141,828
804	671393,188	233155,297
805	671584,438	233098,734
806	671921,125	232910,188
807	672082,750	232807,828
808	672274,000	232731,063
809	672570,313	232647,563
810	672561,250	232677,219
811	672458,250	232948,734
812	672365,500	233127,484
813	672563,500	233223,656
814	672644,938	233272,297
815	672758,063	233271,172
816	672879,688	233335,094
817	673016,563	233391,656
818	673156,875	233459,531
819	673275,688	233512,703
820	673336,750	233541,000
821	673471,375	233612,266
822	673608,875	233661,484
823	673863,375	233789,328
824	673948,250	233867,391
825	674077,250	233954,500
826	674161,500	234052,359
827	674291,625	234141,734
828	674368,563	234232,234
829	674446,625	234300,125
830	674546,750	234357,250
831	674723,188	234442,094
832	674887,250	234586,906
833	674947,188	234660,453
834	674951,313	234662,625
835	674949,938	234664,531
836	674978,188	234691,281
837	675080,813	234784,688
838	675097,125	234798,578
839	675164,375	234863,469
840	675203,500	234901,234
841	675289,875	234980,188
842	675324,000	235009,406
843	675379,125	235040,813
844	675462,563	235102,938
845	675496,625	235130,172

846	675581,438	235222,828
847	675644,813	235292,031
848	675709,000	235371,859
849	675744,313	235415,750
850	675797,625	235487,531
851	675849,938	235559,594
852	675878,563	235602,188
853	675920,250	235681,484
854	675953,938	235737,891
855	675996,375	235865,156
856	676046,063	235994,203
857	676082,750	236120,703
858	676045,438	236123,141
859	675988,125	236136,719
860	675949,563	236145,844
861	675931,500	236153,063
862	675886,438	236208,500
863	675813,500	236322,469
864	675798,438	236351,547
865	675743,125	236458,344
866	675693,438	236565,375
867	675619,688	236716,891
868	675578,125	236760,188
869	675539,125	236800,844
870	675520,250	236822,328
871	675446,438	236885,594
872	675340,688	236976,156
873	675327,500	236995,109
874	675288,250	237046,109
875	675258,375	237089,516
876	675216,438	237181,625
877	675246,188	237204,156
878	675279,313	237223,938
879	675317,313	237245,688
880	675320,313	237278,656
881	675309,375	237312,594
882	675302,000	237335,078
883	675273,375	237383,844
884	675236,688	237446,422
885	675155,063	237587,781
886	675112,500	237647,516
887	675095,688	237685,063
888	675061,875	237760,516
889	675040,688	237806,625
890	675066,688	237849,719
891	675080,250	237872,203
892	675128,813	237926,688
893	675145,500	237954,391
894	675188,750	238029,781
895	675206,438	238070,047

896	675214,625	238096,578
897	675226,313	238140,828
898	675233,000	238170,188
899	675239,000	238196,453
900	675270,688	238224,172
901	675311,938	238260,297
902	675288,500	238283,094
903	675255,125	238274,094
904	675224,625	238274,375
905	675201,625	238274,578
906	675177,250	238283,828
907	675211,750	238329,828
908	675244,813	238376,625
909	675267,250	238411,906
910	675287,813	238478,188
911	675295,563	238509,234
912	675315,375	238568,297
913	675341,563	238627,328
914	675390,688	238629,188
915	675412,063	238630,000
916	675463,688	238644,500
917	675562,625	238657,563
918	675614,188	238688,969
919	675663,500	238633,516
920	675708,063	238583,453
921	675743,063	238542,766
922	675789,563	238488,703
923	675844,813	238424,531
924	675982,188	238278,281
925	675996,813	238260,797
926	676127,188	238104,875
927	676197,375	238030,531
928	676252,875	237961,984
929	676395,375	237801,047
930	676426,188	237765,094
931	676569,063	237598,313
932	676606,938	237557,469
933	676773,250	237378,016
934	677017,188	237093,047
935	677171,313	236910,063
936	677283,563	236787,188
937	677379,563	236825,156
938	677486,875	236828,594
939	677623,625	236851,391
940	677751,313	236869,641
941	677837,875	236877,734
942	677943,563	236904,563
943	677974,250	236915,313
944	678054,688	236943,469
945	678162,313	236982,219

946	678187,000	237010,875
947	678211,813	237033,781
948	678251,625	237088,141
949	678363,625	236817,922
950	678402,688	236807,844
951	678587,938	236760,031
952	678745,063	236740,391
953	678877,750	236727,984
954	678923,063	236723,266
955	679062,750	236708,734
956	679195,500	236694,938
957	679288,438	236765,266
958	679427,250	236895,000
959	679574,500	237032,563
960	679589,563	237046,781
961	679707,250	237176,703
962	679740,563	237213,516
963	679758,813	237235,594
964	679843,188	237353,188
965	679915,875	237454,547
966	680019,813	237599,484
967	680053,375	237646,297
968	680149,250	237789,953
969	680260,313	237955,906
970	680334,438	238066,719
971	680350,875	238092,125
972	680432,125	238228,750
973	680486,375	238319,922
974	680525,375	238385,734
975	680611,438	238535,906
976	680624,313	238558,422
977	680707,000	238701,516
978	680780,375	238829,469
979	680824,813	238933,094
980	680888,938	239082,734
981	681106,000	239263,625
982	681227,688	239336,531
983	681273,125	239363,781
984	681395,625	239436,953
985	681423,563	239453,641
986	681564,500	239535,578

A 308 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	693677,000	242120,188
2	693691,875	242145,266
3	693754,750	242246,906
4	693787,313	242275,234
5	693831,563	242253,281
6	693863,563	242278,047
7	693877,938	242296,469
8	693904,813	242326,203
9	693969,938	242409,750
10	694070,500	242564,094
11	694228,438	242817,266
12	694271,188	242888,734
13	694370,125	243041,375
14	694454,375	243181,188
15	694580,125	243355,813
16	694647,313	243459,609
17	694682,750	243514,563
18	694823,125	243682,453
19	694868,313	243731,297
20	694981,875	243908,359
21	695187,063	244221,578
22	695271,313	244364,438
23	695410,500	244647,125
24	695453,250	244735,047
25	695488,625	244869,375
26	695509,438	244955,453
27	695545,063	245009,422
28	695592,625	244977,719
29	695994,438	244694,313
30	696181,750	244546,297
31	696513,750	244390,297
32	696796,063	244261,328
33	696837,438	244241,609
34	696973,750	244162,281
35	697285,813	243822,281
36	697403,313	243738,875
37	697583,750	243621,953
38	697654,563	243574,297
39	697809,813	243458,266
40	698001,813	243258,266
41	698307,375	242940,531
42	698452,875	242775,844
43	698497,813	242698,250
44	698629,813	242510,250
45	698925,813	242250,234

46	699001,813	242078,234
47	699225,813	241814,234
48	699365,313	241667,500
49	699430,750	241696,953
50	699755,125	241773,250
51	699934,875	241815,547
52	700076,063	242106,500
53	700173,188	242305,109
54	700269,250	242483,141
55	700390,688	242671,922
56	700414,875	242709,578
57	700501,000	242828,453
58	700656,813	242889,063
59	701007,250	243125,297
60	701051,625	243154,078
61	701182,250	243238,828
62	701225,875	243270,266
63	701378,375	243393,766
64	701670,625	243688,531
65	701851,813	244107,734
66	701912,938	244049,672
67	701958,125	244079,797
68	701973,688	244103,313
69	702104,813	243971,141
70	702129,438	243903,531
71	702162,688	243794,859
72	702369,063	243622,719
73	702487,563	243523,859
74	702602,625	243360,672
75	702991,313	243559,953
76	703010,250	243569,641
77	703061,188	243625,766
78	703256,063	243563,484
79	703354,563	243685,703
80	703434,313	243784,719
81	703660,000	243618,453
82	704243,438	243188,625
83	704930,313	244141,016
84	704959,500	244125,766
85	705982,938	243445,328
86	705854,000	243262,266
87	705720,938	242984,922
88	705652,688	242874,078
89	705474,313	242792,375
90	705257,625	242565,672
91	705245,688	242574,516
92	705208,188	242516,297
93	705007,313	242250,484
94	704808,938	241990,125
95	704768,688	241954,766

96	704517,750	241734,250
97	704427,438	241654,875
98	704416,563	241635,859
99	704399,250	241605,547
100	704377,125	241459,891
101	704350,688	241340,734
102	704284,500	241000,875
103	704235,938	240886,125
104	704182,938	240766,953
105	704169,688	240674,266
106	704160,875	240537,438
107	704125,563	240458,000
108	704101,313	240310,141
109	704026,250	240133,594
110	703885,063	239899,672
111	703774,688	239767,266
112	703637,875	239612,781
113	703479,000	239475,969
114	703333,313	239343,547
115	703288,813	239291,609
116	703200,938	239189,078
117	702991,250	238935,297
118	702766,188	238648,406
119	702692,125	238544,000
120	702855,438	238430,391
121	703017,500	238272,938
122	703064,625	238216,484
123	703200,563	238053,594
124	703345,875	237927,547
125	703607,063	237709,531
126	704238,438	237315,484
127	704396,000	237199,844
128	704499,313	237124,000
129	705019,688	236742,047
130	705953,125	236159,500
131	706203,313	235972,625
132	706693,500	235606,500
133	707029,625	235354,406
134	707249,813	235007,984
135	707290,500	234953,203
136	707463,375	234801,391
137	707819,938	234330,141
138	707981,750	234052,000
139	708016,313	233990,125
140	708043,813	233940,891
141	708194,063	233678,531
142	708567,250	232812,344
143	708772,313	232336,313
144	708626,625	231940,313
145	709071,000	231778,109

146	709501,875	231620,828
147	709569,313	231596,203
148	709770,438	231410,484
149	709859,813	231341,391
150	709917,438	231283,078
151	710264,813	230931,609
152	710293,875	230902,203
153	710520,688	230692,031
154	710626,938	230565,203
155	710799,188	230390,938
156	710855,188	230334,281
157	710911,688	230269,719
158	711093,438	230153,813
159	711324,500	230007,031
160	711560,875	229856,922
161	711809,438	229699,531
162	711992,438	229609,250
163	712029,125	229591,703
164	712313,375	229439,641
165	712392,125	229393,391
166	712649,188	229248,984
167	712824,125	229129,219
168	713017,000	228986,313
169	713311,438	228762,906
170	714116,563	228159,563
171	714213,875	228111,688
172	714300,313	228066,891
173	714420,438	228003,094
174	714521,875	227943,266
175	715057,125	227529,781
176	715463,500	227319,734
177	715524,313	227285,297
178	715616,813	227215,219
179	715858,438	227032,125
180	716051,750	226885,609
181	716339,188	226715,422
182	716518,125	226681,891
183	716623,250	226614,609
184	716710,313	226570,781
185	716814,250	226506,141
186	716847,875	226493,250
187	717052,250	226414,922
188	717111,000	226392,828
189	717243,250	226347,719
190	718171,938	225957,375
191	718486,188	225751,859
192	718548,188	225711,438
193	718874,938	225492,797
194	719014,250	225399,594
195	719122,375	225327,250

196	719257,250	225237,016
197	719343,938	225151,078
198	719461,625	225033,375
199	719561,375	224920,563
200	719613,625	224848,156
201	719764,188	224633,359
202	719838,250	224514,859
203	719902,438	224421,047
204	720006,125	224272,906
205	720040,750	224228,469
206	720141,500	224069,375
207	720342,063	223811,469
208	720450,125	223746,484
209	720514,750	223631,250
210	720580,875	223505,813
211	720724,875	223387,328
212	720915,188	223228,813
213	721010,688	223133,297
214	721133,938	223034,563
215	721231,750	222947,813
216	721323,438	222648,266
217	721372,313	222470,984
218	721311,188	222177,563
219	721265,313	221957,547
220	721231,875	221769,844
221	721177,688	221528,438
222	721394,875	220954,484
223	721590,625	220728,016
224	721995,813	220244,344
225	722282,375	219736,688
226	722299,000	219701,094
227	722325,625	219654,438
228	722455,625	219419,453
229	722945,625	218556,172
230	723358,938	218214,531
231	723282,250	217709,563
232	723025,625	217176,250
233	722772,250	216741,281
234	722669,313	216556,469
235	722623,125	216473,531
236	722325,625	215939,672
237	722052,313	215121,375
238	721998,375	214962,141
239	721739,000	214196,438
240	721671,750	214001,500
241	721512,938	213574,094
242	721407,125	213242,484
243	721347,813	213071,234
244	721299,063	212902,375
245	721265,438	212782,094

246	721199,875	212557,875
247	721198,563	212538,641
248	721353,688	212495,844
249	721382,125	212490,094
250	721761,750	212410,484
251	721854,250	212388,672
252	722231,938	212248,375
253	722650,000	212070,328
254	722851,875	212004,844
255	723066,500	211935,250
256	724488,313	211479,531
257	724728,688	211399,391
258	724900,563	211293,734
259	725052,125	211205,563
260	725204,563	211106,922
261	725365,250	211014,109
262	725510,438	210931,844
263	725594,875	210863,734
264	725735,438	210743,266
265	725953,313	210561,750
266	726071,000	210412,703
267	726187,688	210228,656
268	726298,750	210138,188
269	726619,500	209895,563
270	726772,250	209756,563
271	726924,063	209631,109
272	726944,125	209612,875
273	727108,688	209463,391
274	727931,938	209096,750
275	728080,813	209032,328
276	728171,500	208997,281
277	728227,188	207851,156
278	728594,063	207620,281
279	728605,125	207595,969
280	728846,125	206830,094
281	728869,438	206742,688
282	728915,125	206571,094
283	728925,563	206531,922
284	729132,438	206094,938
285	729454,563	205434,641
286	729494,813	205321,563
287	729547,000	205158,641
288	729612,125	204963,297
289	729647,188	204823,063
290	729662,188	204702,859
291	729647,188	204597,672
292	729557,875	204449,750
293	729502,875	204364,547
294	729450,563	204278,531
295	729337,500	204092,609

296	729328,813	204041,672
297	729334,375	204041,297
298	729313,750	204029,422
299	729158,500	203736,109
300	728649,500	202843,266
301	727571,188	201790,813
302	727079,438	201048,922
303	726794,813	200876,391
304	726492,875	200652,094
305	726449,750	200242,328
306	725863,125	198413,484
307	726147,813	197930,391
308	726656,750	196839,125
309	726656,750	196701,094
310	726725,750	196545,828
311	726441,125	196261,141
312	726613,625	195898,828
313	727303,750	194975,781
314	727295,125	194811,875
315	727260,625	194540,125
316	727899,000	193867,250
317	728019,750	193522,188
318	728149,188	193323,781
319	728382,063	192987,344
320	728744,375	191689,031
321	729348,250	189407,297
322	729771,000	189252,016
323	730072,875	189183,000
324	730323,063	189079,484
325	730642,250	188872,438
326	730763,063	188613,641
327	730952,813	188259,953
328	730901,063	188087,422
329	730745,813	187759,609
330	730616,375	187328,266
331	730392,063	186896,938
332	730021,125	186129,172
333	729822,750	185766,859
334	729637,625	185334,859
335	729628,500	185339,938
336	729163,750	185506,969
337	728546,188	186063,594
338	727809,438	186627,484
339	727727,625	186647,500
340	727560,438	186466,875
341	727464,625	186374,438
342	727380,688	186283,734
343	727280,938	186168,094
344	727201,563	186097,797
345	727022,438	185941,328

346	726988,813	185926,766
347	726859,500	185883,594
348	726488,250	185759,688
349	726341,563	185710,594
350	726146,938	185679,641
351	725934,125	185645,797
352	725445,813	185497,141
353	725376,563	185476,047
354	725127,938	185399,781
355	725088,313	185387,625
356	724908,125	185332,344
357	724621,000	185281,672
358	724446,063	185250,797
359	724280,938	185163,547
360	723979,000	184993,078
361	723820,375	184906,594
362	723655,500	184824,703
363	723412,750	184703,609
364	723048,875	184519,672
365	722733,438	184357,063
366	722409,938	184227,313
367	722306,188	184109,109
368	722096,250	183874,984
369	721863,875	183515,172
370	721628,063	183270,109
371	721505,813	183142,094
372	721433,250	182970,266
373	721395,063	182867,031
374	721204,188	182602,938
375	721139,063	182514,141
376	721139,625	182465,125
377	721142,875	182414,828
378	721147,563	182303,406
379	721167,188	181820,031
380	721187,125	181306,078
381	721213,875	180785,922
382	721228,000	180269,469
383	719323,813	181057,688
384	719036,750	181248,109
385	718448,438	181313,484
386	718358,375	181310,109
387	718329,875	181310,109
388	718006,688	181304,609
389	717743,563	181298,766
390	717466,688	181294,547
391	717272,938	181383,531
392	716954,313	181539,922
393	716679,563	181677,328
394	716559,750	181747,234
395	716428,125	181826,406

396	716230,813	181943,328
397	716065,688	182042,719
398	715844,938	182118,734
399	715679,813	182172,813
400	715448,875	182292,656
401	715069,313	182556,484
402	714808,688	182731,141
403	714544,125	182913,844
404	714093,938	183222,250
405	713852,750	183429,797
406	713551,688	183687,047
407	713209,688	183985,203
408	713187,750	183998,578
409	713128,438	184031,719
410	713063,688	184077,375
411	713028,125	183983,141
412	712926,563	183627,688
413	712882,938	183471,313
414	712750,188	183202,219
415	712401,438	182442,063
416	712322,875	182273,453
417	711928,000	181324,844
418	711910,125	181050,344
419	711737,438	180860,359
420	711252,000	179765,781
421	710951,563	179142,625
422	710889,688	179030,406
423	710828,313	178892,328
424	710741,375	178723,578
425	710690,250	178605,969
426	710613,875	178466,750
427	710541,625	178370,969
428	710461,750	178275,359
429	710393,625	178186,641
430	710366,875	178141,906
431	710329,625	178100,063
432	710128,875	178093,875
433	709672,625	178079,797
434	709511,938	178074,844
435	707426,438	179287,594
436	707068,813	179127,953
437	706771,000	178995,016
438	705747,750	178539,578
439	704870,063	179154,859
440	703464,563	180271,250
441	702846,813	180822,172
442	701766,125	181608,875
443	701679,000	181686,156
444	701767,750	181910,391
445	701825,125	182069,938

446	701883,188	182231,500
447	701917,000	182325,641
448	701951,688	182412,266
449	702011,500	182579,375
450	702086,250	182788,313
451	702125,250	182897,375
452	702205,500	183104,375
453	702271,500	183270,750
454	702359,438	183531,500
455	702454,688	183772,984
456	702484,875	183869,797
457	702535,313	183990,000
458	702620,250	184221,188
459	702684,875	184397,203
460	702751,750	184579,172
461	702890,500	184968,391
462	702954,000	185146,438
463	703007,813	185297,422
464	703081,688	185497,297
465	703186,438	185772,719
466	703232,688	185885,344
467	703280,188	186008,219
468	703363,625	186224,281
469	703380,000	186270,078
470	703486,250	186577,078
471	703594,875	186880,281
472	703666,125	187049,609
473	703737,563	187261,781
474	703761,125	187324,031
475	703888,250	187632,844
476	704029,875	187985,047
477	704087,000	188176,969
478	704129,063	188240,969
479	704141,250	188338,203
480	704198,625	188471,172
481	704219,125	188547,219
482	704256,750	188540,953
483	704364,250	189107,844
484	705660,250	192837,766
485	705653,750	192868,859
486	705667,625	192985,000
487	705671,938	193021,000
488	705819,000	193338,688
489	707367,313	197782,188
490	707369,813	197800,641
491	707388,875	197794,016
492	707421,063	197896,656
493	707463,938	198031,813
494	707489,625	198105,219
495	707598,313	198415,375

496	707726,563	198811,156
497	707755,438	198900,375
498	707800,813	199043,141
499	707874,500	199260,297
500	707925,375	199410,250
501	708009,500	199658,125
502	708048,750	199773,781
503	708080,000	199865,688
504	708177,125	200154,469
505	708184,938	200179,500
506	708291,500	200475,625
507	708375,313	200708,578
508	708387,500	200742,453
509	708400,313	200792,188
510	708533,625	201181,953
511	708603,813	201387,156
512	708715,313	201683,203
513	708732,688	201742,359
514	708766,625	201848,828
515	708900,250	202268,000
516	709018,813	202598,328
517	709040,000	202839,703
518	709046,438	203092,594
519	709038,125	203095,359
520	709043,750	203101,313
521	708800,063	203826,078
522	708607,000	204079,266
523	708113,313	204386,250
524	707363,250	204645,766
525	706979,375	204768,281
526	706979,375	204780,719
527	706900,188	204788,641
528	706562,375	204923,781
529	706179,438	205120,875
530	706168,188	205351,750
531	705851,875	206655,109
532	705841,563	206697,563
533	705627,625	207384,547
534	705199,625	208324,938
535	705165,188	208346,406
536	705029,313	208683,234
537	704922,313	208900,250
538	704805,000	209171,641
539	704791,375	209199,641
540	704759,875	209309,547
541	704787,125	209422,125
542	704829,938	209550,578
543	704865,563	209633,625
544	704685,063	209710,141
545	704589,250	209748,625

546	704533,250	209773,141
547	704316,125	209870,063
548	704209,813	209917,531
549	704047,063	209986,234
550	703950,438	210033,266
551	703804,625	210100,281
552	703854,688	210216,266
553	703923,125	210374,703
554	703961,563	210463,688
555	704013,500	210594,844
556	704034,250	210647,281
557	704076,563	210761,391
558	703993,813	210801,000
559	703869,188	210854,469
560	703689,875	210931,422
561	703579,250	210978,906
562	703549,875	210991,531
563	703514,563	211002,813
564	703408,625	211053,719
565	703275,500	211117,688
566	703072,750	211215,109
567	702686,500	211394,328
568	702636,188	211417,656
569	702506,875	211468,094
570	702345,625	211538,109
571	702222,688	211591,500
572	702182,750	211608,844
573	702136,750	211626,719
574	701941,750	211709,422
575	701990,938	211822,766
576	702058,375	211978,172
577	702083,875	212036,859
578	702159,000	212209,266
579	702252,188	212425,297
580	702262,813	212449,016
581	702358,125	212642,859
582	702376,438	212680,141
583	702465,063	212901,656
584	702542,688	213084,391
585	702570,750	213144,516
586	702653,563	213338,703
587	702679,250	213399,016
588	702753,625	213579,828
589	702815,188	213732,563
590	702835,313	213776,078
591	703008,875	214181,781
592	702692,000	214195,766
593	702536,000	214202,547
594	702446,438	214204,344
595	702198,438	214209,297

596	702003,313	214209,297
597	701795,000	214209,297
598	701754,125	214210,453
599	701667,438	214212,922
600	701337,250	214226,781
601	701190,125	214227,516
602	701074,188	214228,094
603	700880,063	214228,984
604	700805,125	214229,328
605	700487,250	214230,453
606	700186,313	214231,531
607	700321,313	214510,703
608	700410,625	214695,344
609	700486,688	214859,250
610	700307,563	214937,828
611	700220,813	214977,031
612	699977,563	215096,609
613	699764,250	215204,000
614	699693,500	215239,313
615	699618,938	215274,438
616	699480,063	215342,719
617	699262,250	215285,938
618	699117,813	215248,281
619	698993,750	215242,953
620	698897,438	215241,844
621	698760,188	215263,063
622	698665,625	215308,875
623	698552,000	215338,203
624	698436,563	215368,000
625	698394,813	215393,438
626	698377,000	215404,297
627	698321,875	215447,344
628	698421,188	215612,547
629	698532,375	215797,609
630	698593,063	215895,500
631	698773,875	216200,969
632	698879,125	216363,875
633	698986,313	216529,875
634	699058,063	216643,141
635	699191,250	216887,641
636	699264,625	217012,719
637	699377,375	217188,688
638	699500,500	217388,328
639	699646,313	217624,828
640	699749,250	217783,406
641	699929,125	218058,531
642	700163,750	218417,375
643	700228,750	218516,781
644	700424,438	218802,375
645	700502,063	218913,359

646	700743,625	219267,781
647	700899,563	219489,672
648	700972,313	219596,344
649	701209,000	219913,813
650	701470,188	220264,063
651	701576,438	220408,109
652	701870,688	220811,766
653	701897,125	220846,641
654	701917,125	220877,656
655	702141,625	221174,047
656	702288,688	221377,000
657	702320,125	221420,438
658	702443,063	221587,344
659	702488,063	221647,938
660	702553,188	221729,156
661	702574,250	221755,391
662	702643,438	221893,703
663	702711,938	222030,750
664	702608,250	222050,500
665	702637,875	222198,641
666	702661,188	222249,563
667	702671,000	222271,063
668	702718,688	222372,922
669	702730,313	222465,313
670	702731,188	222507,563
671	702838,875	222630,766
672	702916,063	222730,672
673	702983,875	222818,438
674	702977,625	222938,984
675	702847,750	223009,875
676	702773,500	223050,422
677	702726,000	223073,797
678	702611,813	223126,813
679	702455,938	223199,266
680	702307,375	223237,125
681	702253,625	223250,828
682	702184,625	223265,859
683	702101,375	223261,078
684	701997,125	223260,828
685	701852,438	223260,469
686	701915,750	223365,875
687	702000,000	223506,047
688	701789,438	223632,375
689	701563,188	223768,094
690	701318,500	223906,781
691	701083,375	224040,047
692	700576,813	224333,031
693	700656,625	224472,063
694	700715,500	224575,297
695	700745,688	224629,516

696	700840,875	224799,281
697	700893,625	224893,984
698	700980,875	225056,188
699	701119,750	225306,016
700	701156,688	225372,328
701	701245,688	225529,406
702	700954,375	225702,234
703	700791,438	225845,422
704	700445,313	225845,922
705	700453,188	226011,828
706	699939,688	226521,406
707	700163,000	226675,922
708	700217,313	226713,484
709	700290,375	226768,625
710	700472,938	226900,625
711	700179,375	227153,609
712	699857,500	227441,578
713	699552,625	227780,375
714	699281,563	228042,938
715	698993,625	228305,500
716	698697,188	228593,469
717	698375,063	228797,734
718	697968,750	229076,234
719	697704,625	229248,969
720	697342,750	229468,656
721	697234,063	229521,672
722	696430,813	230118,141
723	695945,688	230480,000
724	695394,250	230922,703
725	695142,438	231133,453
726	695044,375	231226,234
727	694530,063	231655,703
728	694530,563	231657,656
729	694572,500	231820,063
730	694572,500	231923,438
731	694570,938	231924,625
732	694636,938	232086,641
733	694709,125	232334,813
734	694744,313	232498,500
735	694790,063	232649,875
736	694853,438	232734,359
737	694892,188	232813,563
738	694891,813	232817,000
739	694895,625	232816,594
740	694929,563	232924,500
741	694981,125	233053,438
742	695035,438	233160,672
743	695072,063	233243,469
744	695137,250	233266,531
745	695236,313	233251,609

746	695334,063	233219,031
747	695414,125	233280,109
748	695522,688	233546,813
749	695545,813	233621,469
750	695568,875	233683,906
751	695609,563	233787,063
752	695620,438	233811,484
753	695642,125	233913,281
754	695651,625	234019,828
755	695650,313	234064,625
756	695642,125	234140,625
757	695643,500	234216,641
758	695643,500	234266,859
759	695665,250	234308,938
760	695722,250	234351,016
761	695775,188	234380,875
762	695814,500	234431,094
763	695837,625	234471,813
764	695920,375	234632,656
765	696144,375	235018,125
766	696255,625	235200,672
767	696256,625	235200,031
768	696262,875	235220,469
769	696078,750	235340,734
770	695715,938	235577,047
771	695475,563	235736,203
772	695384,250	235757,703
773	695094,563	235719,703
774	694708,625	235702,172
775	694163,938	235682,219
776	693502,500	235659,703
777	692687,938	235622,438
778	692445,250	235597,328
779	692361,625	235586,688
780	692649,125	235901,563
781	693063,625	236348,031
782	693198,250	236505,484
783	693432,500	236826,453
784	693536,750	236926,078
785	693796,875	237087,328
786	694012,875	237317,031
787	694228,125	237545,969
788	694290,500	237631,156
789	694398,500	237838,031
790	694524,000	238066,969
791	694697,188	238258,391
792	694693,688	238261,563
793	694742,938	238339,719
794	694835,563	238536,531
795	694951,313	238773,859

796	694959,750	238779,484
797	694960,063	238782,000
798	695028,750	238825,531
799	695137,313	238901,063
800	695070,000	239002,516
801	695019,688	239078,422
802	694995,063	239117,375
803	694928,125	239162,313
804	694858,813	239239,766
805	694794,063	239252,906
806	694714,688	239261,031
807	694647,250	239274,906
808	694568,625	239332,516
809	694397,500	239435,766
810	694299,750	239501,031
811	694221,063	239591,141
812	694161,813	239667,156
813	694138,625	239699,891
814	694093,688	239770,172
815	694012,625	239850,719
816	693971,063	239981,234
817	693925,875	240088,078
818	693929,688	240204,250
819	693936,375	240287,906
820	693893,875	240377,781
821	693871,125	240494,188
822	693856,063	240660,328
823	693845,813	240774,813
824	693873,750	240852,500
825	693935,438	240928,516
826	694006,438	240991,859
827	694075,250	241051,141
828	694143,188	241086,984
829	694237,125	241323,266
830	694232,250	241333,031
831	694231,125	241336,297
832	694166,813	241521,391
833	694032,938	241668,047
834	693971,000	241732,797
835	693891,625	241819,188
836	693848,938	241870,391
837	693813,875	241922,125
838	693710,250	242072,438
839	693677,000	242120,188

A 309 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	695545,063	245009,422
2	695563,563	245051,125
3	695600,250	245161,859
4	695618,063	245215,563
5	695675,500	245371,859
6	695789,063	245691,172
7	695844,750	245858,234
8	695877,750	245978,328
9	695897,750	246062,328
10	695913,750	246114,328
11	695937,750	246190,328
12	695973,750	246314,344
13	695881,875	246362,172
14	695721,875	246453,141
15	695415,375	246610,672
16	695457,375	246677,891
17	695540,000	246802,172
18	695646,875	246973,672
19	695766,063	247164,938
20	695906,875	248199,094
21	696146,688	248670,266
22	696307,438	248986,063
23	696304,313	249151,906
24	696398,313	249413,922
25	696552,188	249593,469
26	696573,438	249605,938
27	697175,188	249915,125
28	697237,063	249942,953
29	697402,563	249927,688
30	697649,688	249904,891
31	697815,313	249878,719
32	697958,000	249854,000
33	698051,313	249802,563
34	698419,563	249588,406
35	698593,000	249382,000
36	698663,688	249274,984
37	698770,000	249269,234
38	698823,188	249165,984
39	698838,875	249152,109
40	698932,688	249068,984
41	698957,750	249159,719
42	699026,563	249184,750
43	699146,625	249126,047
44	699174,375	249116,578
45	699419,188	249139,531

46	699465,813	249165,156
47	699454,000	249194,000
48	699418,000	249503,000
49	699389,000	249821,000
50	699273,000	250992,000
51	699242,000	251293,000
52	699219,813	251598,359
53	699847,250	252036,313
54	700044,813	252174,234
55	700218,750	252215,266
56	700637,938	252309,422
57	700757,750	252336,344
58	700887,000	252367,000
59	700982,000	252391,000
60	701086,313	252412,000
61	701282,813	252548,250
62	701592,063	252764,984
63	702043,000	253080,453
64	702098,063	253090,047
65	702383,000	253131,000
66	702581,813	253160,406
67	702755,188	253184,641
68	703198,063	253246,531
69	703397,875	253274,453
70	703545,500	253171,938
71	703697,813	253059,781
72	704145,750	252730,000
73	704166,563	252730,641
74	704502,313	252740,859
75	705323,750	252205,672
76	706060,125	251643,516
77	706264,938	251488,781
78	706610,813	251254,188
79	706896,188	251060,641
80	707341,000	250755,781
81	707574,875	250650,297
82	707820,000	250413,000
83	707840,125	250398,516
84	707948,750	250323,031
85	707992,438	250294,953
86	708239,188	250669,063
87	708261,000	250694,109
88	708281,375	250717,453
89	708449,125	250910,000
90	708642,875	251121,609
91	708683,813	251172,125
92	708796,125	251314,063
93	708865,063	251401,203
94	709111,000	251433,000
95	709304,625	251628,453

96	709500,938	252070,016
97	709604,500	252404,844
98	709683,250	252659,344
99	709818,000	252948,453
100	709826,563	252966,781
101	709903,125	253221,984
102	709901,813	253245,797
103	709915,750	253293,188
104	710607,063	253834,125
105	710693,125	253897,078
106	710777,000	253950,000
107	711587,000	254258,000
108	711835,500	254357,094
109	711956,063	254405,188
110	711911,875	254645,313
111	711852,875	254918,984
112	711803,438	255165,016
113	711808,750	255417,563
114	711800,375	255760,469
115	711802,375	255784,891
116	711804,813	255814,750
117	711831,000	256134,047
118	711860,938	256382,125
119	711864,688	256413,234
120	711885,000	256650,000
121	711909,000	256840,000
122	711923,000	256950,906
123	712041,688	257538,859
124	712051,438	257766,953
125	712052,188	257794,781
126	712062,000	257921,000
127	712066,875	258181,406
128	712121,125	258328,406
129	712170,500	258427,172
130	712215,938	258518,344
131	712438,938	258444,719
132	712583,000	258397,156
133	712613,375	258387,125
134	712876,500	258300,250
135	712902,125	258238,328
136	712986,938	258033,563
137	713115,000	257949,000
138	713219,000	257885,000
139	713295,250	257833,594
140	713311,375	257823,516
141	713748,000	257652,953
142	714089,250	257519,641
143	714225,875	257427,031
144	714391,313	257314,922
145	714425,000	257297,000

146	714540,000	257250,000
147	714586,563	257224,609
148	714903,313	257093,094
149	715071,000	257198,000
150	715178,000	257274,000
151	715303,625	257337,453
152	715499,938	257430,422
153	715631,250	257496,672
154	716105,063	257820,078
155	716485,813	257940,578
156	716601,125	257976,859
157	716713,250	258012,297
158	716927,188	258079,938
159	716987,000	258101,000
160	717312,063	258308,609
161	717680,063	258369,953
162	717856,125	258404,156
163	717950,500	258422,500
164	718194,938	258435,219
165	718426,813	258491,172
166	718597,000	258537,000
167	718705,875	258653,453
168	718890,125	258854,969
169	718949,000	258960,000
170	719020,000	259110,000
171	719124,000	259306,000
172	719179,000	259416,000
173	719254,000	259541,000
174	719282,000	259551,000
175	719351,000	259614,172
176	719387,063	259616,141
177	719489,625	259621,938
178	719509,813	259594,141
179	719553,563	259530,438
180	719555,500	259391,000
181	719556,313	259335,984
182	719617,000	259330,000
183	719660,000	259327,000
184	719701,000	259317,000
185	719801,625	259328,984
186	719839,313	259309,672
187	719885,125	259286,188
188	719914,750	259267,984
189	719964,000	259208,844
190	719996,250	259188,906
191	720082,063	259185,250
192	720111,125	259184,016
193	720278,313	259312,828
194	720293,750	259287,422
195	720311,000	259259,000

196	720339,875	259256,188
197	720380,000	259259,375
198	720448,375	259264,828
199	720484,750	259267,734
200	720521,500	259237,422
201	720565,750	259273,531
202	720598,688	259300,391
203	720617,063	259315,391
204	720641,938	259321,563
205	720886,938	259291,563
206	720918,250	259279,391
207	720955,000	259258,000
208	720985,250	259240,406
209	721014,000	259220,000
210	721055,125	259197,625
211	721084,938	259144,047
212	721130,000	259063,125
213	721168,625	258993,781
214	721209,375	258928,875
215	721284,563	258908,984
216	721304,000	258900,453
217	721365,875	258843,844
218	721429,750	258785,344
219	721439,063	258756,344
220	721488,000	258619,000
221	721526,000	258589,078
222	721499,000	258444,000
223	721519,000	258419,000
224	721526,875	258384,531
225	721491,938	258308,172
226	721493,750	258285,828
227	721519,563	258219,313
228	721514,625	258142,328
229	721648,438	258080,109
230	721679,813	258009,469
231	721696,000	257986,000
232	721758,188	257958,797
233	721757,125	257871,516
234	721800,063	257791,781
235	721817,063	257760,188
236	721821,000	257731,000
237	721819,000	257706,000
238	721841,563	257615,906
239	721826,063	257591,734
240	721771,375	257547,047
241	721697,563	257389,891
242	721676,250	257344,391
243	721676,813	257319,641
244	721700,188	257286,281
245	721803,000	257276,000

246	721834,125	257266,500
247	721845,063	257045,703
248	721847,938	256811,516
249	721856,313	256580,125
250	721875,000	256405,266
251	721933,250	255849,531
252	721936,375	255823,922
253	722001,313	255286,531
254	722012,750	255172,844
255	722061,438	254687,219
256	722068,188	254620,219
257	722140,938	254278,203
258	722319,313	253850,266
259	722411,750	253687,484
260	722501,000	253537,000
261	722724,688	253241,000
262	722799,875	253139,141
263	723026,000	252912,000
264	722881,000	252473,000
265	722802,875	252330,156
266	722760,563	252252,797
267	722570,000	251743,109
268	722277,500	250970,781
269	722278,688	250814,625
270	722280,063	250625,156
271	722179,063	250547,250
272	722048,688	250446,734
273	722105,438	250370,172
274	722469,250	250040,594
275	722538,125	249923,781
276	722674,438	249692,469
277	722704,000	249643,266
278	722858,500	249433,375
279	723003,688	249236,203
280	723129,250	248905,063
281	723402,063	248796,531
282	723680,125	248775,297
283	723700,188	248764,531
284	723960,250	248624,688
285	724022,813	248591,047
286	724102,688	248496,844
287	724287,438	248475,609
288	724334,313	248444,781
289	724602,375	248268,563
290	724995,188	247934,063
291	725085,938	247860,109
292	725124,750	247858,703
293	725555,313	247842,156
294	725926,938	247669,859
295	726502,750	247488,125

296	726936,000	247260,000
297	727149,125	247153,453
298	727496,625	247013,141
299	727671,000	247008,000
300	727807,438	246990,688
301	727868,000	246983,000
302	728085,938	246930,719
303	728470,375	246750,766
304	728566,563	246728,734
305	728706,563	246693,469
306	728801,375	246663,828
307	729174,313	246518,578
308	729218,313	246501,422
309	729595,313	246284,781
310	729692,063	246263,375
311	729766,000	246247,000
312	730133,375	246045,125
313	730295,125	246357,313
314	730659,313	246800,453
315	731614,438	247373,453
316	731779,938	247415,734
317	731434,063	247719,328
318	731118,000	247903,000
319	730902,688	248085,000
320	730378,563	248262,797
321	729923,438	248980,891
322	729827,813	249247,016
323	729769,125	249413,094
324	729763,125	249440,938
325	729741,813	249540,313
326	729715,875	249660,953
327	729550,938	249847,484
328	729462,563	249947,469
329	729341,438	250084,531
330	729401,875	250100,438
331	729587,688	250149,344
332	729739,313	250189,234
333	729884,875	250272,969
334	730683,188	250732,188
335	731554,188	250963,359
336	731705,313	251005,578
337	731829,063	251087,938
338	732006,625	251206,156
339	732719,688	251351,453
340	732916,000	251379,000
341	733023,063	251412,328
342	733430,375	251453,219
343	733594,063	251519,844
344	733763,750	251623,422
345	734106,688	251832,703

346	734312,188	251929,672
347	734394,375	251955,047
348	734604,313	252016,141
349	734630,000	252021,875
350	734665,188	252021,531
351	735188,500	252016,297
352	735331,438	252014,875
353	735878,375	252009,406
354	736341,875	252006,188
355	736526,813	252010,531
356	737007,188	252058,563
357	737271,125	252124,141
358	737324,000	252138,000
359	737322,500	252102,703
360	737347,938	251464,641
361	737382,063	251053,969
362	737402,000	250886,000
363	737418,000	250833,000
364	737467,000	250697,000
365	737522,000	250534,000
366	737600,000	250296,000
367	737613,125	250242,703
368	737652,563	250115,797
369	737668,875	250001,094
370	737751,500	249420,188
371	737907,750	249351,672
372	738571,375	249059,094
373	738680,438	248455,063
374	739070,688	248089,578
375	738890,563	247603,094
376	738881,688	247576,109
377	739051,688	247122,547
378	739377,000	247168,000
379	739507,188	247079,313
380	739536,563	247058,375
381	739951,563	246763,063
382	740235,875	246624,609
383	740483,000	246572,000
384	740735,000	246528,000
385	741241,000	246446,000
386	741211,750	246370,391
387	741006,000	245868,547
388	740994,625	245840,750
389	740887,875	245571,750
390	741383,563	245365,531
391	741507,938	245329,719
392	741747,125	245260,844
393	742134,375	245235,344
394	742312,938	245185,734
395	742474,313	245140,906

396	742803,625	245129,484
397	742865,875	245119,422
398	743147,813	245073,875
399	743242,250	245055,156
400	743369,625	244866,297
401	743558,438	244492,906
402	743574,000	244466,000
403	743794,000	244049,000
404	744088,000	243451,000
405	744105,375	243352,656
406	744110,625	243323,188
407	744349,375	242838,406
408	744499,188	242532,703
409	744528,313	242411,172
410	744510,188	242347,922
411	744398,875	242346,438
412	744430,938	241920,781
413	744435,000	241866,734
414	744482,875	241358,500
415	744460,750	241208,922
416	744441,000	241087,000
417	744332,438	240866,578
418	744268,813	240739,828
419	744159,813	240520,484
420	743858,875	239915,047
421	743681,375	239654,938
422	743694,563	239536,734
423	743700,750	239488,094
424	743719,250	239342,578
425	743454,688	238864,781
426	743730,000	238371,000
427	744281,313	237782,438
428	744387,000	237495,000
429	744539,375	237299,453
430	745347,688	236280,000
431	745412,938	236197,703
432	745806,563	235701,234
433	745954,563	235515,953
434	746060,438	235388,781
435	746131,688	235311,594
436	746138,625	235329,266
437	746298,000	235114,563
438	746711,875	234616,094
439	747083,313	234244,594
440	747243,250	233976,547
441	748451,750	233750,828
442	749279,438	233826,078
443	749721,438	234042,391
444	749740,125	234063,953
445	749740,188	234062,516

446	750433,875	234417,547
447	750481,563	234441,938
448	750509,000	234409,000
449	750487,000	234365,000
450	750482,000	234327,000
451	750498,000	234313,000
452	750578,688	234267,969
453	750626,813	234167,766
454	750628,438	234148,625
455	750552,938	234018,141
456	750503,188	233932,250
457	750591,688	233816,781
458	750619,563	233780,422
459	750630,000	233762,000
460	750632,438	233738,875
461	750594,125	233630,922
462	750574,250	233573,453
463	750574,000	233546,000
464	750575,000	233526,000
465	750594,000	233468,000
466	750594,438	233415,219
467	750545,625	233358,313
468	750520,250	233351,344
469	750309,063	233367,594
470	750245,250	233297,984
471	750378,875	233173,000
472	750578,938	232981,828
473	750559,313	232882,141
474	750543,750	232806,016
475	750414,563	232671,438
476	750390,000	232642,000
477	750381,125	232623,656
478	750362,750	232549,984
479	750356,125	232523,547
480	750356,125	232402,063
481	750342,000	232339,000
482	750343,063	232291,547
483	750372,000	232265,000
484	750392,000	232258,000
485	750468,438	232204,594
486	750461,313	232179,188
487	750441,938	232110,016
488	750432,563	232076,531
489	750356,125	232050,063
490	750298,000	231939,109
491	750260,750	231574,344
492	750231,000	231284,031
493	750171,438	231030,938
494	750141,688	230695,969
495	750141,688	230383,313

496	750178,875	229720,813
497	750275,688	229259,281
498	750387,313	228961,516
499	750437,938	228808,359
500	750454,313	228797,750
501	750602,500	228687,547
502	750711,750	228615,328
503	750863,625	228594,953
504	751052,500	228607,922
505	751427,625	228707,500
506	752506,438	228980,188
507	753160,188	229076,500
508	753714,000	229043,156
509	754062,188	228907,953
510	754854,875	228448,641
511	754975,250	228354,172
512	755197,500	228102,297
513	755303,063	227835,594
514	755284,563	227485,547
515	755212,313	227328,125
516	754977,125	226954,000
517	754853,000	226540,984
518	754833,188	226199,813
519	754944,875	225762,484
520	755102,938	225501,344
521	755158,875	225408,891
522	755291,938	224868,547
523	755318,813	224712,609
524	755340,938	224637,563
525	755507,313	223622,891
526	755598,813	223123,859
527	755673,625	222425,234
528	755740,188	221930,375
529	755831,688	221414,719
530	755981,375	221023,828
531	756217,688	220806,125
532	757212,313	220483,219
533	757703,000	220358,469
534	758035,688	220125,594
535	758177,063	219780,438
536	758102,188	219331,313
537	758098,688	219190,188
538	758096,438	219098,750
539	757997,938	218515,844
540	757878,813	218141,500
541	757674,125	217676,469
542	757482,438	217318,953
543	757394,313	217050,828
544	757365,875	216750,297
545	757435,813	216075,438

546	757395,500	215759,328
547	757321,813	215470,516
548	757161,188	215070,250
549	756920,250	214806,000
550	756542,000	214670,000
551	755972,063	214138,906
552	755327,000	213627,250
553	755243,063	213566,547
554	755106,750	213467,922
555	754510,938	213182,953
556	754425,438	213180,359
557	754361,375	213165,547
558	753999,438	213167,188
559	753792,188	213299,188
560	753482,438	213656,984
561	753268,625	213795,516
562	753168,250	213828,234
563	753039,563	213828,234
564	752782,125	213714,797
565	752446,125	213413,719
566	752245,375	213023,203
567	752086,125	212915,219
568	751937,813	212908,672
569	751894,188	212919,578
570	751809,063	213000,297
571	751754,500	213094,109
572	751617,063	213365,719
573	751320,375	213742,063
574	750702,938	214151,125
575	750430,250	214260,203
576	750229,563	214283,109
577	749570,688	214237,297
578	749391,813	214268,938
579	749193,250	214380,203
580	748940,188	214399,828
581	748824,563	214325,656
582	748610,750	214012,594
583	748425,313	213204,281
584	748172,250	212830,125
585	747927,875	212487,609
586	747674,813	212267,250
587	747554,813	212205,078
588	746963,063	211872,875
589	746933,063	211856,016
590	746741,063	211730,563
591	746396,375	211497,125
592	745870,563	211155,703
593	745272,813	210559,016
594	744714,313	209947,063
595	744496,125	209593,625

596	744419,750	209383,094
597	744402,313	208990,391
598	744406,688	208834,406
599	744445,938	208326,078
600	744419,750	207825,391
601	744376,125	207625,766
602	744360,750	207551,844
603	744277,938	207154,531
604	744294,000	206849,906
605	744294,000	206739,500
606	744316,125	206614,047
607	744434,188	206178,625
608	744375,188	205957,219
609	744212,813	205750,578
610	743733,125	205418,484
611	743556,000	205241,359
612	743305,063	205071,625
613	743105,813	205034,719
614	742788,500	205012,578
615	742552,313	205049,484
616	742271,875	205101,141
617	741984,063	205123,281
618	741814,313	205056,859
619	741548,625	204931,406
620	741460,063	204724,766
621	741386,250	204370,531
622	741388,938	204369,906
623	741925,000	204245,063
624	743622,438	203876,063
625	745002,500	203610,391
626	745113,250	203569,828
627	745138,875	203570,313
628	745106,313	203561,469
629	744944,875	203492,281
630	744887,250	203396,203
631	744844,938	203015,734
632	744752,750	202379,672
633	744660,500	201691,750
634	744518,313	201568,766
635	744660,500	201326,641
636	744710,438	201293,969
637	744941,063	200894,281
638	745021,750	200736,719
639	744971,813	200659,844
640	744218,500	200271,688
641	743657,438	199970,000
642	743165,500	199827,797
643	742646,625	199697,125
644	742454,500	199551,078
645	742385,313	199481,906

646	742700,438	198315,500
647	742700,438	198246,313
648	742512,125	197581,453
649	742431,438	197325,875
650	742158,563	196979,984
651	741970,250	196783,984
652	740432,938	196455,391
653	739729,688	196293,969
654	739568,250	196270,922
655	738342,250	196276,688
656	737004,813	196284,359
657	736874,188	196718,641
658	736851,125	196912,734
659	736770,375	197592,969
660	736251,563	197946,547
661	735640,500	197942,703
662	735248,500	197731,328
663	734914,125	197815,875
664	734737,375	198050,313
665	734760,375	198471,141
666	735048,625	199136,016
667	735114,000	199399,281
668	735225,438	199875,828
669	735421,438	200632,953
670	734502,938	200723,266
671	734272,313	200773,219
672	733207,750	201086,438
673	732339,188	201351,625
674	732150,875	201436,172
675	731708,938	201685,984
676	730663,563	202275,906
677	730459,875	202421,953
678	730340,750	202552,625
679	730175,500	202806,281
680	730137,063	202936,938
681	730071,688	203367,375
682	730002,500	203843,938
683	729952,563	204000,266
684	729334,375	204041,297
685	729328,813	204041,672
686	729337,500	204092,609
687	729450,563	204278,531
688	729502,875	204364,547
689	729557,875	204449,750
690	729647,188	204597,672
691	729662,188	204702,859
692	729647,188	204823,063
693	729612,125	204963,297
694	729547,000	205158,641
695	729494,813	205321,563

696	729454,563	205434,641
697	729132,438	206094,938
698	728925,563	206531,922
699	728915,125	206571,094
700	728869,438	206742,688
701	728846,125	206830,094
702	728605,125	207595,969
703	728594,063	207620,281
704	728227,188	207851,156
705	728171,500	208997,281
706	728080,813	209032,328
707	727931,938	209096,750
708	727108,688	209463,391
709	726944,125	209612,875
710	726924,063	209631,109
711	726772,250	209756,563
712	726619,500	209895,563
713	726298,750	210138,188
714	726187,688	210228,656
715	726071,000	210412,703
716	725953,313	210561,750
717	725735,438	210743,266
718	725594,875	210863,734
719	725510,438	210931,844
720	725365,250	211014,109
721	725204,563	211106,922
722	725052,125	211205,563
723	724900,563	211293,734
724	724728,688	211399,391
725	724488,313	211479,531
726	723066,500	211935,250
727	722851,875	212004,844
728	722650,000	212070,328
729	722231,938	212248,375
730	721854,250	212388,672
731	721761,750	212410,484
732	721382,125	212490,094
733	721353,688	212495,844
734	721198,563	212538,641
735	721199,875	212557,875
736	721265,438	212782,094
737	721299,063	212902,375
738	721347,813	213071,234
739	721407,125	213242,484
740	721512,938	213574,094
741	721671,750	214001,500
742	721739,000	214196,438
743	721998,375	214962,141
744	722052,313	215121,375
745	722325,625	215939,672

746	722623,125	216473,531
747	722669,313	216556,469
748	722772,250	216741,281
749	723025,625	217176,250
750	723282,250	217709,563
751	723358,938	218214,531
752	722945,625	218556,172
753	722455,625	219419,453
754	722325,625	219654,438
755	722299,000	219701,094
756	722282,375	219736,688
757	721995,813	220244,344
758	721590,625	220728,016
759	721394,875	220954,484
760	721177,688	221528,438
761	721231,875	221769,844
762	721265,313	221957,547
763	721311,188	222177,563
764	721372,313	222470,984
765	721323,438	222648,266
766	721231,750	222947,813
767	721133,938	223034,563
768	721010,688	223133,297
769	720915,188	223228,813
770	720724,875	223387,328
771	720580,875	223505,813
772	720514,750	223631,250
773	720450,125	223746,484
774	720342,063	223811,469
775	720141,500	224069,375
776	720040,750	224228,469
777	720006,125	224272,906
778	719902,438	224421,047
779	719838,250	224514,859
780	719764,188	224633,359
781	719613,625	224848,156
782	719561,375	224920,563
783	719461,625	225033,375
784	719343,938	225151,078
785	719257,250	225237,016
786	719122,375	225327,250
787	719014,250	225399,594
788	718874,938	225492,797
789	718548,188	225711,438
790	718486,188	225751,859
791	718171,938	225957,375
792	717243,250	226347,719
793	717111,000	226392,828
794	717052,250	226414,922
795	716847,875	226493,250

796	716814,250	226506,141
797	716710,313	226570,781
798	716623,250	226614,609
799	716518,125	226681,891
800	716339,188	226715,422
801	716051,750	226885,609
802	715858,438	227032,125
803	715616,813	227215,219
804	715524,313	227285,297
805	715463,500	227319,734
806	715057,125	227529,781
807	714521,875	227943,266
808	714420,438	228003,094
809	714300,313	228066,891
810	714213,875	228111,688
811	714116,563	228159,563
812	713311,438	228762,906
813	713017,000	228986,313
814	712824,125	229129,219
815	712649,188	229248,984
816	712392,125	229393,391
817	712313,375	229439,641
818	712029,125	229591,703
819	711992,438	229609,250
820	711809,438	229699,531
821	711560,875	229856,922
822	711324,500	230007,031
823	711093,438	230153,813
824	710911,688	230269,719
825	710855,188	230334,281
826	710799,188	230390,938
827	710626,938	230565,203
828	710520,688	230692,031
829	710293,875	230902,203
830	710264,813	230931,609
831	709917,438	231283,078
832	709859,813	231341,391
833	709770,438	231410,484
834	709569,313	231596,203
835	709501,875	231620,828
836	709071,000	231778,109
837	708626,625	231940,313
838	708772,313	232336,313
839	708567,250	232812,344
840	708194,063	233678,531
841	708043,813	233940,891
842	708016,313	233990,125
843	707981,750	234052,000
844	707819,938	234330,141
845	707463,375	234801,391

846	707290,500	234953,203
847	707249,813	235007,984
848	707029,625	235354,406
849	706693,500	235606,500
850	706203,313	235972,625
851	705953,125	236159,500
852	705019,688	236742,047
853	704499,313	237124,000
854	704396,000	237199,844
855	704238,438	237315,484
856	703607,063	237709,531
857	703345,875	237927,547
858	703200,563	238053,594
859	703064,625	238216,484
860	703017,500	238272,938
861	702855,438	238430,391
862	702692,125	238544,000
863	702766,188	238648,406
864	702991,250	238935,297
865	703200,938	239189,078
866	703288,813	239291,609
867	703333,313	239343,547
868	703479,000	239475,969
869	703637,875	239612,781
870	703774,688	239767,266
871	703885,063	239899,672
872	704026,250	240133,594
873	704101,313	240310,141
874	704125,563	240458,000
875	704160,875	240537,438
876	704169,688	240674,266
877	704182,938	240766,953
878	704235,938	240886,125
879	704284,500	241000,875
880	704350,688	241340,734
881	704377,125	241459,891
882	704399,250	241605,547
883	704416,563	241635,859
884	704427,438	241654,875
885	704517,750	241734,250
886	704768,688	241954,766
887	704808,938	241990,125
888	705007,313	242250,484
889	705208,188	242516,297
890	705245,688	242574,516
891	705257,625	242565,672
892	705474,313	242792,375
893	705652,688	242874,078
894	705720,938	242984,922
895	705854,000	243262,266

896	705982,938	243445,328
897	704959,500	244125,766
898	704930,313	244141,016
899	704243,438	243188,625
900	703660,000	243618,453
901	703434,313	243784,719
902	703354,563	243685,703
903	703256,063	243563,484
904	703061,188	243625,766
905	703010,250	243569,641
906	702991,313	243559,953
907	702602,625	243360,672
908	702487,563	243523,859
909	702369,063	243622,719
910	702162,688	243794,859
911	702129,438	243903,531
912	702104,813	243971,141
913	701973,688	244103,313
914	701958,125	244079,797
915	701912,938	244049,672
916	701851,813	244107,734
917	701670,625	243688,531
918	701378,375	243393,766
919	701225,875	243270,266
920	701182,250	243238,828
921	701051,625	243154,078
922	701007,250	243125,297
923	700656,813	242889,063
924	700501,000	242828,453
925	700414,875	242709,578
926	700390,688	242671,922
927	700269,250	242483,141
928	700173,188	242305,109
929	700076,063	242106,500
930	699934,875	241815,547
931	699755,125	241773,250
932	699430,750	241696,953
933	699365,313	241667,500
934	699225,813	241814,234
935	699001,813	242078,234
936	698925,813	242250,234
937	698629,813	242510,250
938	698497,813	242698,250
939	698452,875	242775,844
940	698307,375	242940,531
941	698001,813	243258,266
942	697809,813	243458,266
943	697654,563	243574,297
944	697583,750	243621,953
945	697403,313	243738,875

946	697285,813	243822,281
947	696973,750	244162,281
948	696837,438	244241,609
949	696796,063	244261,328
950	696513,750	244390,297
951	696181,750	244546,297
952	695994,438	244694,313
953	695592,625	244977,719
954	695545,063	245009,422

A 310 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	692059,125	257897,813
2	692663,125	258135,750
3	693153,625	258350,328
4	693363,063	258426,969
5	693557,250	258518,938
6	693833,125	258702,875
7	694088,563	258830,594
8	694497,313	259065,625
9	694865,188	259275,109
10	695095,125	259438,594
11	695253,500	259505,016
12	695519,188	259673,625
13	695754,188	259826,906
14	695984,125	259980,172
15	696137,375	260056,813
16	696331,563	260148,781
17	696515,500	260271,406
18	696883,313	260445,109
19	697261,438	260583,063
20	697435,125	260646,938
21	697573,063	260692,906
22	697849,000	260713,344
23	698135,125	260723,563
24	698569,375	260692,906
25	698932,125	260616,281
26	699340,875	260463,000
27	699504,375	260422,125
28	699770,063	260299,500
29	699938,625	260233,078
30	700342,313	260184,547
31	700556,875	260153,891
32	700740,813	260189,656
33	700991,188	260245,859
34	701338,563	260404,250
35	701461,188	260480,875
36	701573,625	260516,641
37	702135,625	260756,781
38	702493,250	260945,828
39	703372,063	261408,203
40	703923,875	261653,453
41	704506,313	261985,547
42	704782,188	262128,609
43	705022,313	262235,906
44	705334,000	262399,406
45	705625,250	262504,125

46	705977,750	262631,875
47	706611,313	262764,719
48	706907,625	262831,125
49	707147,750	262912,875
50	707541,188	263096,813
51	707755,750	263183,656
52	707975,500	263301,188
53	708256,500	263497,875
54	708629,438	263773,781
55	709073,938	264090,563
56	709630,875	264448,188
57	710070,250	264647,469
58	710463,688	264816,063
59	710826,438	264936,125
60	711076,750	264951,469
61	711490,625	265017,875
62	711996,438	265063,875
63	712808,813	265104,719
64	713304,375	265150,719
65	714275,125	265229,906
66	715082,438	265362,750
67	715705,750	265495,594
68	716170,688	265562,000
69	716635,625	265646,313
70	716669,125	265643,781
71	716763,563	265668,313
72	717357,250	265773,938
73	717828,375	265814,094
74	718242,500	265788,750
75	718800,250	265697,906
76	719238,625	265559,500
77	719828,063	265291,188
78	720239,000	265030,281
79	720539,000	264780,969
80	720699,563	264647,875
81	720733,813	264600,625
82	720922,250	264453,313
83	720981,000	264368,000
84	721237,313	264148,563
85	721615,313	263809,531
86	721851,250	263601,063
87	721968,063	263492,906
88	722000,313	263469,781
89	722501,000	263127,469
90	722627,188	263055,375
91	722945,500	262982,438
92	723190,188	262942,969
93	724283,313	262852,188
94	725467,250	262765,375
95	726098,688	262749,594

96	726706,438	262777,219
97	727227,375	262864,031
98	727983,063	262988,344
99	728764,500	263055,438
100	729439,313	263063,344
101	729981,938	263096,875
102	731185,625	263116,594
103	732024,250	263122,531
104	732797,750	263055,438
105	733302,875	263023,875
106	733841,563	263065,313
107	734033,063	263083,469
108	734049,375	263092,531
109	734216,063	263119,375
110	734484,188	263168,563
111	734770,750	263243,844
112	735170,625	263363,313
113	735473,688	263465,094
114	735595,063	263502,750
115	735857,438	263579,188
116	736040,250	263632,969
117	736101,063	263656,281
118	736112,000	263656,281
119	736505,438	263732,906
120	736579,938	263738,500
121	736592,250	263746,906
122	737040,125	263818,719
123	737358,188	263845,250
124	737712,750	263822,344
125	738099,563	263802,531
126	738516,625	263774,031
127	738739,938	263762,719
128	739044,375	263748,750
129	739150,938	263758,156
130	739346,375	263775,906
131	739345,688	263778,125
132	739385,125	263916,031
133	739507,063	264011,750
134	739751,938	264199,375
135	739782,438	264245,813
136	739870,125	264639,406
137	739885,188	264759,500
138	739885,188	264821,406
139	739782,438	265147,438
140	739699,375	265403,125
141	739722,375	265754,469
142	739730,375	265860,969
143	739735,063	265919,125
144	739732,250	265985,750
145	739743,500	266026,094

146	739736,938	266058,000
147	740138,938	266171,031
148	740563,500	266291,594
149	740789,375	266358,406
150	740379,938	267306,156
151	740354,188	267838,688
152	742295,438	267881,656
153	743313,313	267894,531
154	743669,750	268113,563
155	744334,063	268491,500
156	744963,938	268852,281
157	745619,625	268319,719
158	745706,938	268246,719
159	746288,188	267416,375
160	746845,063	266598,938
161	747147,125	266170,875
162	747178,625	266105,031
163	747471,750	265678,000
164	747766,188	265745,938
165	748169,813	265827,688
166	748481,438	265848,125
167	749702,563	265942,656
168	750458,750	265963,094
169	751138,250	265968,188
170	751536,750	266032,063
171	752216,313	266103,594
172	752533,563	266082,781
173	752546,875	266083,719
174	752707,375	265589,906
175	752839,688	265095,094
176	752871,813	264993,125
177	753117,875	264575,531
178	753177,500	264384,688
179	753254,500	264082,594
180	753376,000	263738,281
181	753367,500	263710,563
182	753430,813	263511,563
183	753494,125	263371,375
184	753548,375	263215,344
185	753586,813	262991,469
186	753611,688	262711,094
187	753623,000	262672,656
188	753828,813	262763,094
189	754023,250	262760,844
190	754021,000	262862,594
191	754269,750	263054,781
192	754298,875	263095,094
193	756130,188	263727,875
194	756077,250	263862,063
195	756647,875	264400,281

196	756655,063	264392,063
197	756862,750	264624,688
198	757145,875	264696,656
199	757314,813	264554,625
200	757405,750	264317,094
201	758120,250	263615,344
202	758723,250	263491,406
203	758748,563	260795,391
204	759616,938	260552,500
205	759605,688	260524,375
206	759136,813	260089,234
207	759088,063	260000,141
208	759099,313	259928,875
209	759206,188	259860,875
210	759394,313	259708,516
211	759619,938	259489,391
212	760306,250	258847,813
213	761032,438	258158,594
214	761750,688	257507,313
215	761987,625	257308,469
216	762161,875	257157,969
217	762305,375	257037,750
218	762156,125	256925,000
219	762063,000	256853,031
220	761917,438	256734,297
221	761609,438	256492,281
222	762239,875	255681,813
223	762061,313	255382,422
224	761531,750	255244,891
225	760702,438	255029,359
226	760889,250	254567,516
227	760764,063	254485,406
228	760981,625	253883,969
229	761215,625	253241,469
230	760236,500	252960,250
231	760187,938	252939,313
232	759887,000	252992,000
233	759859,000	252992,000
234	759834,000	253005,000
235	759507,000	253252,000
236	759317,000	252983,000
237	758501,000	253558,000
238	758397,000	253401,000
239	758261,000	253160,000
240	758053,000	252930,000
241	757909,000	252750,000
242	757723,000	252499,000
243	757486,000	252163,000
244	757305,000	251851,000
245	757094,000	251596,000

246	756655,000	251156,000
247	756342,000	250790,000
248	756345,063	250788,000
249	756326,688	250787,422
250	756098,375	250892,813
251	755980,875	250718,797
252	756077,500	250498,125
253	756214,750	250347,172
254	756271,813	250239,578
255	756420,000	250053,500
256	756042,375	249769,703
257	755411,125	249293,781
258	755029,063	249555,625
259	754488,875	249254,250
260	753817,000	248878,234
261	753454,688	248674,594
262	752974,938	248406,156
263	752767,438	248290,891
264	752716,938	248221,719
265	752594,000	248075,156
266	752258,063	247622,281
267	751993,438	247256,703
268	752054,938	247212,781
269	752202,063	247132,641
270	752234,375	247125,609
271	752232,313	247124,063
272	752313,000	247082,000
273	752483,000	247043,000
274	752880,000	246993,000
275	753093,000	247000,000
276	754086,000	246998,000
277	754132,000	246995,000
278	754229,000	247001,000
279	754276,000	246993,000
280	754326,000	246971,000
281	754842,000	246634,000
282	754931,000	246555,000
283	754976,688	246524,906
284	755406,688	245813,750
285	755446,375	245726,094
286	755489,375	245573,109
287	755350,500	245540,031
288	755276,063	245546,641
289	755081,438	245518,156
290	755075,000	245411,000
291	754187,000	244534,000
292	754211,000	244490,000
293	754153,000	244404,000
294	753892,000	244212,000
295	753866,000	243889,000

296	753880,000	243846,000
297	753937,000	243788,000
298	753941,000	243765,000
299	753880,000	243693,000
300	753879,000	243661,000
301	753968,000	243562,000
302	753975,000	243506,000
303	754015,000	243458,000
304	753972,000	243414,000
305	753901,000	243072,000
306	753848,000	241712,000
307	753661,000	240980,000
308	753766,000	240514,000
309	753538,000	240232,000
310	753158,938	239973,438
311	752930,688	239854,828
312	752448,500	239780,641
313	752207,438	239667,516
314	752272,313	239422,703
315	752209,250	239080,516
316	752396,563	238856,109
317	752446,625	238870,953
318	752468,938	238848,688
319	752439,250	238349,797
320	752429,938	238325,688
321	752205,563	238206,984
322	752047,938	237728,500
323	751916,250	237639,469
324	751853,188	237374,266
325	752040,500	237292,656
326	751750,250	236808,250
327	752056,563	236472,969
328	752748,063	235931,375
329	753096,188	235615,438
330	753141,313	235449,422
331	753188,063	235367,203
332	753247,750	235475,203
333	753404,063	235433,297
334	753852,188	235697,641
335	753918,250	235610,609
336	754469,563	235457,469
337	754546,938	235760,516
338	755254,563	235546,125
339	755312,750	235552,766
340	755411,000	235448,000
341	755627,000	235147,000
342	755650,000	235085,000
343	755663,125	235068,938
344	755627,500	234878,234
345	755623,375	234856,297

346	755586,875	234576,875
347	755585,813	234536,219
348	755657,375	233979,484
349	755666,750	233898,109
350	755616,375	233744,000
351	755604,813	233711,563
352	755563,813	233656,953
353	755517,938	233588,172
354	755225,938	233236,781
355	755177,500	233178,516
356	754645,250	232676,047
357	754400,563	232465,891
358	754239,000	232327,094
359	754207,000	232306,000
360	754097,625	232231,406
361	753987,000	232159,000
362	753897,813	232103,609
363	753566,500	231957,203
364	753349,063	231885,531
365	753302,000	231870,000
366	753165,438	231847,594
367	752955,000	231832,000
368	752767,000	231810,000
369	752644,000	231782,000
370	752549,688	231750,484
371	752504,625	231749,375
372	752453,000	231721,000
373	752402,000	231704,000
374	752321,000	231674,000
375	752173,000	231645,000
376	752071,000	231620,000
377	751975,563	231608,078
378	751820,063	231597,328
379	751309,875	231645,453
380	751271,000	231654,000
381	751218,000	231668,000
382	751124,000	231708,000
383	750993,000	231780,000
384	750886,000	231850,000
385	750863,000	231864,078
386	750796,000	231905,000
387	750704,000	231970,000
388	750656,000	232011,000
389	750638,563	232022,641
390	750492,500	232087,547
391	750441,938	232110,016
392	750461,313	232179,188
393	750468,438	232204,594
394	750392,000	232258,000
395	750372,000	232265,000

396	750343,063	232291,547
397	750342,000	232339,000
398	750356,125	232402,063
399	750356,125	232523,547
400	750362,750	232549,984
401	750381,125	232623,656
402	750390,000	232642,000
403	750414,563	232671,438
404	750543,750	232806,016
405	750559,313	232882,141
406	750578,938	232981,828
407	750378,875	233173,000
408	750245,250	233297,984
409	750309,063	233367,594
410	750520,250	233351,344
411	750545,625	233358,313
412	750594,438	233415,219
413	750594,000	233468,000
414	750575,000	233526,000
415	750574,000	233546,000
416	750574,250	233573,453
417	750594,125	233630,922
418	750632,438	233738,875
419	750630,000	233762,000
420	750619,563	233780,422
421	750591,688	233816,781
422	750503,188	233932,250
423	750552,938	234018,141
424	750628,438	234148,625
425	750626,813	234167,766
426	750578,688	234267,969
427	750498,000	234313,000
428	750482,000	234327,000
429	750487,000	234365,000
430	750509,000	234409,000
431	750481,563	234441,938
432	750433,875	234417,547
433	749740,188	234062,516
434	749740,125	234063,953
435	749721,438	234042,391
436	749279,438	233826,078
437	748451,750	233750,828
438	747243,250	233976,547
439	747083,313	234244,594
440	746711,875	234616,094
441	746298,000	235114,563
442	746138,625	235329,266
443	746131,688	235311,594
444	746060,438	235388,781
445	745954,563	235515,953

446	745806,563	235701,234
447	745412,938	236197,703
448	745347,688	236280,000
449	744539,375	237299,453
450	744387,000	237495,000
451	744281,313	237782,438
452	743730,000	238371,000
453	743454,688	238864,781
454	743719,250	239342,578
455	743700,750	239488,094
456	743694,563	239536,734
457	743681,375	239654,938
458	743858,875	239915,047
459	744159,813	240520,484
460	744268,813	240739,828
461	744332,438	240866,578
462	744441,000	241087,000
463	744460,750	241208,922
464	744482,875	241358,500
465	744435,000	241866,734
466	744430,938	241920,781
467	744398,875	242346,438
468	744510,188	242347,922
469	744528,313	242411,172
470	744499,188	242532,703
471	744349,375	242838,406
472	744110,625	243323,188
473	744105,375	243352,656
474	744088,000	243451,000
475	743794,000	244049,000
476	743574,000	244466,000
477	743558,438	244492,906
478	743369,625	244866,297
479	743242,250	245055,156
480	743147,813	245073,875
481	742865,875	245119,422
482	742803,625	245129,484
483	742474,313	245140,906
484	742312,938	245185,734
485	742134,375	245235,344
486	741747,125	245260,844
487	741507,938	245329,719
488	741383,563	245365,531
489	740887,875	245571,750
490	740994,625	245840,750
491	741006,000	245868,547
492	741211,750	246370,391
493	741241,000	246446,000
494	740735,000	246528,000
495	740483,000	246572,000

496	740235,875	246624,609
497	739951,563	246763,063
498	739536,563	247058,375
499	739507,188	247079,313
500	739377,000	247168,000
501	739051,688	247122,547
502	738881,688	247576,109
503	738890,563	247603,094
504	739070,688	248089,578
505	738680,438	248455,063
506	738571,375	249059,094
507	737907,750	249351,672
508	737751,500	249420,188
509	737668,875	250001,094
510	737652,563	250115,797
511	737613,125	250242,703
512	737600,000	250296,000
513	737522,000	250534,000
514	737467,000	250697,000
515	737418,000	250833,000
516	737402,000	250886,000
517	737382,063	251053,969
518	737347,938	251464,641
519	737322,500	252102,703
520	737324,000	252138,000
521	737271,125	252124,141
522	737007,188	252058,563
523	736526,813	252010,531
524	736341,875	252006,188
525	735878,375	252009,406
526	735331,438	252014,875
527	735188,500	252016,297
528	734665,188	252021,531
529	734630,000	252021,875
530	734604,313	252016,141
531	734394,375	251955,047
532	734312,188	251929,672
533	734106,688	251832,703
534	733763,750	251623,422
535	733594,063	251519,844
536	733430,375	251453,219
537	733023,063	251412,328
538	732916,000	251379,000
539	732719,688	251351,453
540	732006,625	251206,156
541	731829,063	251087,938
542	731705,313	251005,578
543	731554,188	250963,359
544	730683,188	250732,188
545	729884,875	250272,969

546	729739,313	250189,234
547	729587,688	250149,344
548	729401,875	250100,438
549	729341,438	250084,531
550	729462,563	249947,469
551	729550,938	249847,484
552	729715,875	249660,953
553	729741,813	249540,313
554	729763,125	249440,938
555	729769,125	249413,094
556	729827,813	249247,016
557	729923,438	248980,891
558	730378,563	248262,797
559	730902,688	248085,000
560	731118,000	247903,000
561	731434,063	247719,328
562	731779,938	247415,734
563	731614,438	247373,453
564	730659,313	246800,453
565	730295,125	246357,313
566	730133,375	246045,125
567	729766,000	246247,000
568	729692,063	246263,375
569	729595,313	246284,781
570	729218,313	246501,422
571	729174,313	246518,578
572	728801,375	246663,828
573	728706,563	246693,469
574	728566,563	246728,734
575	728470,375	246750,766
576	728085,938	246930,719
577	727868,000	246983,000
578	727807,438	246990,688
579	727671,000	247008,000
580	727496,625	247013,141
581	727149,125	247153,453
582	726936,000	247260,000
583	726502,750	247488,125
584	725926,938	247669,859
585	725555,313	247842,156
586	725124,750	247858,703
587	725085,938	247860,109
588	724995,188	247934,063
589	724602,375	248268,563
590	724334,313	248444,781
591	724287,438	248475,609
592	724102,688	248496,844
593	724022,813	248591,047
594	723960,250	248624,688
595	723700,188	248764,531

596	723680,125	248775,297
597	723402,063	248796,531
598	723129,250	248905,063
599	723003,688	249236,203
600	722858,500	249433,375
601	722704,000	249643,266
602	722674,438	249692,469
603	722538,125	249923,781
604	722469,250	250040,594
605	722105,438	250370,172
606	722048,688	250446,734
607	722179,063	250547,250
608	722280,063	250625,156
609	722278,688	250814,625
610	722277,500	250970,781
611	722570,000	251743,109
612	722760,563	252252,797
613	722802,875	252330,156
614	722881,000	252473,000
615	723026,000	252912,000
616	722799,875	253139,141
617	722724,688	253241,000
618	722501,000	253537,000
619	722411,750	253687,484
620	722319,313	253850,266
621	722140,938	254278,203
622	722068,188	254620,219
623	722061,438	254687,219
624	722012,750	255172,844
625	722001,313	255286,531
626	721936,375	255823,922
627	721933,250	255849,531
628	721875,000	256405,266
629	721856,313	256580,125
630	721847,938	256811,516
631	721845,063	257045,703
632	721834,125	257266,500
633	721803,000	257276,000
634	721700,188	257286,281
635	721676,813	257319,641
636	721676,250	257344,391
637	721697,563	257389,891
638	721771,375	257547,047
639	721826,063	257591,734
640	721841,563	257615,906
641	721819,000	257706,000
642	721821,000	257731,000
643	721817,063	257760,188
644	721800,063	257791,781
645	721757,125	257871,516

646	721758,188	257958,797
647	721696,000	257986,000
648	721679,813	258009,469
649	721648,438	258080,109
650	721514,625	258142,328
651	721519,563	258219,313
652	721493,750	258285,828
653	721491,938	258308,172
654	721526,875	258384,531
655	721519,000	258419,000
656	721499,000	258444,000
657	721526,000	258589,078
658	721488,000	258619,000
659	721439,063	258756,344
660	721429,750	258785,344
661	721365,875	258843,844
662	721304,000	258900,453
663	721284,563	258908,984
664	721209,375	258928,875
665	721168,625	258993,781
666	721130,000	259063,125
667	721084,938	259144,047
668	721055,125	259197,625
669	721014,000	259220,000
670	720985,250	259240,406
671	720955,000	259258,000
672	720918,250	259279,391
673	720886,938	259291,563
674	720641,938	259321,563
675	720617,063	259315,391
676	720598,688	259300,391
677	720565,750	259273,531
678	720521,500	259237,422
679	720484,750	259267,734
680	720448,375	259264,828
681	720380,000	259259,375
682	720339,875	259256,188
683	720311,000	259259,000
684	720293,750	259287,422
685	720278,313	259312,828
686	720111,125	259184,016
687	720082,063	259185,250
688	719996,250	259188,906
689	719964,000	259208,844
690	719914,750	259267,984
691	719885,125	259286,188
692	719839,313	259309,672
693	719801,625	259328,984
694	719701,000	259317,000
695	719660,000	259327,000

696	719617,000	259330,000
697	719556,313	259335,984
698	719555,500	259391,000
699	719553,563	259530,438
700	719509,813	259594,141
701	719489,625	259621,938
702	719387,063	259616,141
703	719351,000	259614,172
704	719282,000	259551,000
705	719254,000	259541,000
706	719179,000	259416,000
707	719124,000	259306,000
708	719020,000	259110,000
709	718949,000	258960,000
710	718890,125	258854,969
711	718705,875	258653,453
712	718597,000	258537,000
713	718426,813	258491,172
714	718194,938	258435,219
715	717950,500	258422,500
716	717856,125	258404,156
717	717680,063	258369,953
718	717312,063	258308,609
719	716987,000	258101,000
720	716927,188	258079,938
721	716713,250	258012,297
722	716601,125	257976,859
723	716485,813	257940,578
724	716105,063	257820,078
725	715631,250	257496,672
726	715499,938	257430,422
727	715303,625	257337,453
728	715178,000	257274,000
729	715071,000	257198,000
730	714903,313	257093,094
731	714586,563	257224,609
732	714540,000	257250,000
733	714425,000	257297,000
734	714391,313	257314,922
735	714225,875	257427,031
736	714089,250	257519,641
737	713748,000	257652,953
738	713311,375	257823,516
739	713295,250	257833,594
740	713219,000	257885,000
741	713115,000	257949,000
742	712986,938	258033,563
743	712902,125	258238,328
744	712876,500	258300,250
745	712613,375	258387,125

746	712583,000	258397,156
747	712438,938	258444,719
748	712215,938	258518,344
749	712170,500	258427,172
750	712121,125	258328,406
751	712066,875	258181,406
752	712062,000	257921,000
753	712052,188	257794,781
754	712051,438	257766,953
755	712041,688	257538,859
756	711923,000	256950,906
757	711909,000	256840,000
758	711885,000	256650,000
759	711864,688	256413,234
760	711860,938	256382,125
761	711831,000	256134,047
762	711804,813	255814,750
763	711802,375	255784,891
764	711800,375	255760,469
765	711808,750	255417,563
766	711803,438	255165,016
767	711852,875	254918,984
768	711911,875	254645,313
769	711956,063	254405,188
770	711835,500	254357,094
771	711587,000	254258,000
772	710777,000	253950,000
773	710693,125	253897,078
774	710607,063	253834,125
775	709915,750	253293,188
776	709901,813	253245,797
777	709903,125	253221,984
778	709826,563	252966,781
779	709818,000	252948,453
780	709683,250	252659,344
781	709604,500	252404,844
782	709500,938	252070,016
783	709304,625	251628,453
784	709111,000	251433,000
785	708865,063	251401,203
786	708796,125	251314,063
787	708683,813	251172,125
788	708642,875	251121,609
789	708449,125	250910,000
790	708281,375	250717,453
791	708261,000	250694,109
792	708239,188	250669,063
793	707992,438	250294,953
794	707948,750	250323,031
795	707840,125	250398,516

796	707820,000	250413,000
797	707574,875	250650,297
798	707341,000	250755,781
799	706896,188	251060,641
800	706610,813	251254,188
801	706264,938	251488,781
802	706060,125	251643,516
803	705323,750	252205,672
804	704502,313	252740,859
805	704166,563	252730,641
806	704145,750	252730,000
807	703697,813	253059,781
808	703545,500	253171,938
809	703397,875	253274,453
810	703198,063	253246,531
811	702755,188	253184,641
812	702581,813	253160,406
813	702383,000	253131,000
814	702098,063	253090,047
815	702043,000	253080,453
816	701592,063	252764,984
817	701282,813	252548,250
818	701086,313	252412,000
819	700982,000	252391,000
820	700887,000	252367,000
821	700757,750	252336,344
822	700637,938	252309,422
823	700218,750	252215,266
824	700044,813	252174,234
825	699847,250	252036,313
826	699219,813	251598,359
827	699242,000	251293,000
828	699273,000	250992,000
829	699389,000	249821,000
830	699418,000	249503,000
831	699454,000	249194,000
832	699465,813	249165,156
833	699419,188	249139,531
834	699174,375	249116,578
835	699146,625	249126,047
836	699026,563	249184,750
837	698957,750	249159,719
838	698932,688	249068,984
839	698838,875	249152,109
840	698823,188	249165,984
841	698770,000	249269,234
842	698663,688	249274,984
843	698593,000	249382,000
844	698419,563	249588,406
845	698051,313	249802,563

846	697958,000	249854,000
847	697815,313	249878,719
848	697649,688	249904,891
849	697402,563	249927,688
850	697237,063	249942,953
851	697175,188	249915,125
852	696573,438	249605,938
853	696552,188	249593,469
854	696379,000	249775,000
855	696278,438	249887,172
856	696015,000	250181,000
857	695951,000	250248,000
858	695817,000	250384,000
859	695729,688	250485,656
860	695703,000	250515,000
861	695586,000	250691,000
862	695645,063	250967,875
863	695695,000	251202,000
864	695710,688	251286,469
865	695722,750	251370,031
866	695734,688	251477,094
867	695750,625	251619,406
868	695768,188	251763,969
869	695812,563	251939,000
870	695837,375	252028,828
871	695842,875	252147,313
872	695832,563	252319,016
873	695830,125	252353,578
874	695805,625	252512,578
875	695787,000	252692,000
876	695645,000	252900,000
877	695385,000	253305,000
878	695311,000	253472,000
879	695158,000	253795,000
880	695072,000	253946,000
881	695020,875	253986,703
882	694967,938	254052,219
883	694844,000	254162,703
884	694804,750	254195,234
885	694770,750	254256,594
886	694773,000	254489,000
887	694738,000	254735,000
888	694644,125	254767,453
889	694464,563	254875,047
890	694397,313	254913,813
891	694320,875	255006,188
892	694768,375	255759,359
893	694849,750	255975,063
894	694736,000	256072,000
895	694600,000	256126,000

896	694450,438	256133,953
897	694397,938	256139,625
898	694213,063	256147,875
899	693972,063	256176,922
900	693900,188	256185,578
901	693677,188	256300,188
902	693495,438	256361,625
903	693328,125	256400,875
904	693122,688	256485,547
905	692905,813	256635,781
906	692861,438	256665,734
907	692737,500	256818,563
908	692637,313	256888,781
909	692507,250	256998,750
910	692377,125	257154,672
911	692355,438	257239,344
912	692317,250	257313,688
913	692261,438	257427,797
914	692153,000	257572,438
915	692055,000	257658,000
916	692036,000	257763,000
917	692054,625	257871,641
918	692059,125	257897,813

A 311 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	752533,563	266082,781
2	752545,938	266089,625
3	752987,875	266152,375
4	753307,250	266212,250
5	753466,938	266266,438
6	753743,563	266366,219
7	753928,875	266463,188
8	754165,563	266659,938
9	754262,500	266745,469
10	754419,375	266947,938
11	754533,375	267110,469
12	754684,563	267350,000
13	754683,938	267355,063
14	754821,063	267654,125
15	754895,188	267828,094
16	754975,313	267990,813
17	755137,563	268212,188
18	755206,875	268289,938
19	755374,188	268440,344
20	755512,750	268529,938
21	755707,125	268619,500
22	755825,438	268665,125
23	755964,000	268705,688
24	756048,125	268721,500
25	756251,188	268761,563
26	756609,125	268836,375
27	756798,813	268873,750
28	757079,313	268924,531
29	757261,000	268972,625
30	757389,250	269012,688
31	757688,438	269130,219
32	757942,250	269245,094
33	758059,938	269299,438
34	758455,375	269474,625
35	758840,063	269653,063
36	759285,313	269851,125
37	759697,813	270034,469
38	760285,500	270291,469
39	760630,875	270443,688
40	760909,188	270551,750
41	761205,500	270641,781
42	761475,563	270710,531
43	761784,938	270774,375
44	761889,625	270797,188
45	761953,500	270859,344

46	762059,875	270776,281
47	762059,875	270776,250
48	762027,500	270738,594
49	762029,000	270700,000
50	762046,000	270638,000
51	762085,000	270574,000
52	762276,000	270336,000
53	762352,563	270256,094
54	762458,563	270266,688
55	762564,563	270277,281
56	762660,000	270284,344
57	762836,750	270121,781
58	762985,188	269930,938
59	762999,313	269902,656
60	763041,688	269923,875
61	763073,500	269927,406
62	763119,438	269803,719
63	763098,250	269786,031
64	763101,813	269750,688
65	763154,813	269722,406
66	763179,563	269725,938
67	763207,813	269757,750
68	763250,250	269757,750
69	763292,625	269733,031
70	763306,750	269708,281
71	763274,938	269637,594
72	763296,188	269637,594
73	763338,563	269651,719
74	763382,750	269611,969
75	763382,750	269578,844
76	763360,688	269534,656
77	763371,688	269496,000
78	763415,875	269440,781
79	763454,563	269429,750
80	763460,063	269407,656
81	763449,000	269369,000
82	763465,563	269341,375
83	763493,188	269308,250
84	763515,313	269275,125
85	763493,188	269253,031
86	763520,813	269203,344
87	763642,313	269114,969
88	763879,750	268987,969
89	764266,313	268756,031
90	764432,000	268667,688
91	764498,250	268717,375
92	765575,063	267734,438
93	765646,875	267690,250
94	765718,625	267635,031
95	765812,500	267574,281

96	765873,250	267535,625
97	765950,563	267485,938
98	766011,313	267419,656
99	766108,375	267394,906
100	766044,625	267327,375
101	765973,375	267233,625
102	765860,813	267117,344
103	765725,813	266926,063
104	765617,063	266791,031
105	765444,500	266652,281
106	765362,000	266592,250
107	765257,000	266476,000
108	765144,438	266367,219
109	764949,438	266123,438
110	764806,875	265943,406
111	764799,375	265902,125
112	764818,125	265838,375
113	764821,875	265737,094
114	764814,375	265635,844
115	764788,125	265553,313
116	764731,875	265489,563
117	764634,375	265377,031
118	764503,063	265234,531
119	764345,563	265065,750
120	764263,063	264956,969
121	764158,000	264844,438
122	764510,563	264540,656
123	764570,625	264488,125
124	764634,375	264413,125
125	764773,125	264233,094
126	764893,188	264075,563
127	765298,250	264334,375
128	765530,750	264225,594
129	765705,688	264133,063
130	765718,063	264015,500
131	765690,188	263845,313
132	765687,125	263823,656
133	765739,813	263795,125
134	765832,563	263798,250
135	765869,875	263703,219
136	765968,500	263705,656
137	766033,125	263705,656
138	766097,750	263690,750
139	766117,625	263636,063
140	766162,375	263526,688
141	766187,188	263417,344
142	766241,875	263322,875
143	766266,750	263332,844
144	766423,625	263369,688
145	766412,813	263655,719

146	766545,188	263866,125
147	766607,250	263849,250
148	766713,063	263863,344
149	766912,938	263929,188
150	767608,938	263959,750
151	767761,063	263963,063
152	767954,813	264055,219
153	768214,438	264198,188
154	768327,313	264250,844
155	768445,813	264358,094
156	768487,188	264393,813
157	768761,813	264548,063
158	768810,750	264585,688
159	768897,250	264653,406
160	768963,125	264698,563
161	768978,125	264743,719
162	769019,500	264756,875
163	769085,375	264762,531
164	769188,813	264770,031
165	769228,313	264773,813
166	769254,688	264768,156
167	769309,188	264771,906
168	769378,813	264832,125
169	769450,375	264880,906
170	769472,500	265091,094
171	769492,250	265306,125
172	769517,750	265509,844
173	769596,938	265829,563
174	769771,938	266585,313
175	770084,250	266587,188
176	770118,063	266609,750
177	770392,000	266236,969
178	770465,563	266191,719
179	770525,000	266129,469
180	770632,500	266033,281
181	770635,313	266013,469
182	770704,563	265877,063
183	771320,500	265852,406
184	771315,563	266065,625
185	771391,813	266086,656
186	771470,625	266131,313
187	771570,500	266168,125
188	771630,938	266170,750
189	771686,125	266168,125
190	771741,313	266176,000
191	771851,688	266202,281
192	772004,125	266236,438
193	772190,688	266257,469
194	772213,625	266094,344
195	772828,063	266234,156

196	773594,813	266406,750
197	774200,063	266542,031
198	774365,625	266575,906
199	774412,625	266602,219
200	775435,938	266850,531
201	775507,438	266654,906
202	775537,563	266543,906
203	775562,000	266508,188
204	775625,938	266233,531
205	775644,750	266182,750
206	775725,625	265846,031
207	775778,313	265642,875
208	775793,375	265556,344
209	776194,063	265646,625
210	776218,500	265577,031
211	776449,875	265603,375
212	776457,375	265637,219
213	776555,188	265656,031
214	776656,813	265695,531
215	776760,250	265733,156
216	776897,563	265778,313
217	776970,938	265799,000
218	777027,375	265812,156
219	777102,625	265855,438
220	777187,250	265872,375
221	777234,313	265883,656
222	777273,813	265898,688
223	777499,500	265622,188
224	777651,875	265731,281
225	777813,688	265417,125
226	777783,563	265400,219
227	777742,188	265345,656
228	777727,125	265319,313
229	777706,438	265277,938
230	777693,250	265257,250
231	777655,688	265217,750
232	777627,438	265191,406
233	777616,125	265170,719
234	777606,750	265142,500
235	777603,000	265116,156
236	777591,688	265082,313
237	777578,563	265052,219
238	777561,625	265024,000
239	777535,250	265003,313
240	777497,625	264980,688
241	777450,625	264933,688
242	777437,438	264909,250
243	777422,375	264886,656
244	777390,438	264834,000
245	777349,063	264753,125

246	777328,375	264711,719
247	777302,000	264587,563
248	777300,125	264508,563
249	777283,188	264433,313
250	777275,688	264390,063
251	777275,688	264348,688
252	777292,625	264267,781
253	777322,688	264201,938
254	777382,875	264111,656
255	777429,938	264043,938
256	777432,000	264011,219
257	777433,500	263958,531
258	777432,000	263892,313
259	777436,500	263872,750
260	777448,563	263847,188
261	777481,625	263829,125
262	777514,750	263779,469
263	777567,438	263707,219
264	777663,750	263630,469
265	777689,313	263606,406
266	777742,000	263541,688
267	777942,125	263323,469
268	777999,313	263264,781
269	778198,000	263067,656
270	778280,750	262986,375
271	778363,500	262945,750
272	778514,000	262876,531
273	778592,250	262841,906
274	778741,250	262796,781
275	778947,438	262742,594
276	779042,188	262724,531
277	779164,125	262701,969
278	779240,875	262676,375
279	779298,063	262653,813
280	779361,250	262622,188
281	779379,313	262598,125
282	779416,938	262584,594
283	779450,063	262599,625
284	779517,750	262638,750
285	779522,250	262577,063
286	779535,813	262538,063
287	779520,188	262467,156
288	779511,688	262444,438
289	779484,750	262423,156
290	779411,000	262403,313
291	779298,938	262379,188
292	779132,938	262339,469
293	778968,375	262282,719
294	778796,750	262220,313
295	778705,938	262184,844

296	778687,000	262157,781
297	779194,563	262170,531
298	779563,313	262188,813
299	780257,000	262216,188
300	780578,313	262225,313
301	780660,438	262228,969
302	781441,813	262256,344
303	781398,000	261874,813
304	781518,438	261878,453
305	781472,813	261737,891
306	781450,938	261708,688
307	781377,875	261701,375
308	781366,938	261621,047
309	781326,813	261588,188
310	781321,313	261538,906
311	781279,313	261506,047
312	781235,500	261475,016
313	781206,313	261464,063
314	781178,938	261433,016
315	781169,813	261396,516
316	781164,125	261307,031
317	781233,313	261332,500
318	781479,000	261355,781
319	781626,563	261316,828
320	781746,125	261227,188
321	781783,938	261198,813
322	781819,250	261172,344
323	781959,250	261027,484
324	781991,375	260992,719
325	782151,313	260818,047
326	782336,750	260577,203
327	782558,188	260383,641
328	782702,313	260258,813
329	783023,563	260046,875
330	783051,688	260029,047
331	783182,000	259958,563
332	783200,375	259948,625
333	783270,563	259927,219
334	783341,625	259910,297
335	783470,250	259894,766
336	783838,438	259871,938
337	783875,313	259869,641
338	783900,875	259870,516
339	783861,313	259696,516
340	783758,750	259444,328
341	783707,500	259173,688
342	783701,375	258927,641
343	783732,125	258771,813
344	783586,563	257115,141
345	783535,313	256819,891

346	783458,000	256804,219
347	783424,375	256750,406
348	783483,000	256570,406
349	783650,438	256302,500
350	783663,000	256214,578
351	783566,688	256135,047
352	783562,500	255950,859
353	783729,938	255071,766
354	783968,563	254368,500
355	783965,875	254353,625
356	783974,063	254352,781
357	784275,938	253441,047
358	784546,938	252981,172
359	784972,563	251845,750
360	785481,063	251665,313
361	785940,875	251711,172
362	785932,625	251692,734
363	785920,875	251666,391
364	785757,688	251278,547
365	785741,688	251186,266
366	785743,313	251173,547
367	785813,875	250613,859
368	785888,750	250056,156
369	786145,563	249450,313
370	786386,313	248897,969
371	786611,000	248177,109
372	786726,000	247795,953
373	786751,750	247763,156
374	786714,938	247351,750
375	786575,313	247302,484
376	786509,625	247212,141
377	786583,500	246965,781
378	786567,125	246859,031
379	786386,438	246661,938
380	786197,563	246423,781
381	783175,500	245118,047
382	782371,250	244766,625
383	782359,625	244780,297
384	782328,313	244803,781
385	782181,938	244946,281
386	782077,688	245049,953
387	781943,000	245142,172
388	781792,375	245338,609
389	781644,563	245524,438
390	781567,188	245621,953
391	781385,250	245902,234
392	781267,625	246088,047
393	781142,125	246286,172
394	781014,438	246486,516
395	780783,563	246857,406

396	780636,500	247095,266
397	780587,938	247173,156
398	780546,063	247028,547
399	780385,688	246685,906
400	780279,188	246448,734
401	780180,313	246214,359
402	780087,750	245975,094
403	780006,375	245764,469
404	779915,938	245560,828
405	779866,688	245445,906
406	779656,750	245242,281
407	779521,563	245153,203
408	779295,938	244991,141
409	779035,000	244797,281
410	778922,188	244714,500
411	778749,313	244529,016
412	778554,750	244326,781
413	778224,625	244050,484
414	777935,063	243809,125
415	777653,188	243569,859
416	777550,188	243484,984
417	777537,563	243352,953
418	777411,813	243379,500
419	777064,313	243499,313
420	776644,125	243704,344
421	776163,813	243685,125
422	775424,000	243661,375
423	775332,875	243658,938
424	775309,438	243329,547
425	775206,438	242980,609
426	775177,438	242885,250
427	774922,438	242381,578
428	774806,813	242150,688
429	774653,125	241842,609
430	774655,938	241809,078
431	774858,875	241585,188
432	775100,250	241320,781
433	775289,875	241117,141
434	775682,500	240711,266
435	775896,625	240489,453
436	776112,813	240272,547
437	776118,063	240105,938
438	776228,438	240050,750
439	776263,750	239975,656
440	776327,313	239902,297
441	776343,688	239767,125
442	776381,438	239645,578
443	776367,125	239525,063
444	776382,125	239293,484
445	776321,000	239101,031

446	776357,688	238941,391
447	776362,250	238802,734
448	776468,063	238440,516
449	776557,125	238434,578
450	776710,125	238473,703
451	776874,313	238475,797
452	776978,750	238478,938
453	777265,813	238467,766
454	777296,938	238466,703
455	777342,313	238235,484
456	777388,063	238004,594
457	777417,063	237859,641
458	777555,750	237567,984
459	777658,813	237334,313
460	777759,063	237107,609
461	777861,375	236883,016
462	777970,688	236647,953
463	778081,438	236407,281
464	778283,313	235968,578
465	778414,750	235686,953
466	778536,438	235423,359
467	778539,625	235420,891
468	778537,250	235419,891
469	778559,500	235371,844
470	778362,313	235280,063
471	778193,438	235116,625
472	777697,313	234592,063
473	777594,875	234125,734
474	777597,250	233336,250
475	777433,938	232944,234
476	777352,188	232368,469
477	777348,125	232339,891
478	776609,938	231605,891
479	776062,063	231018,281
480	776943,938	230163,406
481	777115,438	229946,984
482	776445,750	229465,141
483	776316,375	229369,641
484	776241,563	229311,703
485	775286,938	228394,859
486	774969,188	228045,656
487	774619,750	227727,313
488	773796,375	228517,438
489	773598,875	228709,297
490	772881,500	229357,453
491	772754,875	229091,594
492	772624,125	228782,125
493	772587,688	228735,781
494	771632,750	229732,078
495	770941,000	229371,297

496	770769,000	229353,281
497	770153,250	229144,563
498	770022,500	229381,219
499	769964,563	229430,875
500	769956,313	228224,391
501	769929,813	227684,875
502	769934,750	227496,203
503	769875,188	227231,406
504	769762,625	227037,016
505	769471,500	227178,391
506	768565,000	227652,469
507	767957,813	227951,875
508	767106,438	228413,063
509	766916,125	227448,219
510	765555,750	228187,984
511	763637,625	229142,906
512	763035,188	229468,938
513	763034,188	229615,281
514	762983,875	229887,641
515	762926,063	230405,391
516	761187,813	230538,453
517	760860,250	230565,625
518	759924,688	230625,188
519	759397,250	230759,438
520	758769,688	231130,250
521	758187,813	231580,938
522	757828,375	231803,438
523	757720,000	232014,516
524	757600,188	232157,141
525	757406,250	232322,578
526	757092,438	232385,344
527	756601,813	232704,813
528	756522,000	232893,078
529	756139,750	233195,438
530	755808,875	233383,703
531	755517,938	233588,172
532	755563,813	233656,953
533	755604,813	233711,563
534	755616,375	233744,000
535	755666,750	233898,109
536	755657,375	233979,484
537	755585,813	234536,219
538	755586,875	234576,875
539	755623,375	234856,297
540	755627,500	234878,234
541	755663,125	235068,938
542	755650,000	235085,000
543	755627,000	235147,000
544	755411,000	235448,000
545	755312,750	235552,766

546	755254,563	235546,125
547	754546,938	235760,516
548	754469,563	235457,469
549	753918,250	235610,609
550	753852,188	235697,641
551	753404,063	235433,297
552	753247,750	235475,203
553	753188,063	235367,203
554	753141,313	235449,422
555	753096,188	235615,438
556	752748,063	235931,375
557	752056,563	236472,969
558	751750,250	236808,250
559	752040,500	237292,656
560	751853,188	237374,266
561	751916,250	237639,469
562	752047,938	237728,500
563	752205,563	238206,984
564	752429,938	238325,688
565	752439,250	238349,797
566	752468,938	238848,688
567	752446,625	238870,953
568	752396,563	238856,109
569	752209,250	239080,516
570	752272,313	239422,703
571	752207,438	239667,516
572	752448,500	239780,641
573	752930,688	239854,828
574	753158,938	239973,438
575	753538,000	240232,000
576	753766,000	240514,000
577	753661,000	240980,000
578	753848,000	241712,000
579	753901,000	243072,000
580	753972,000	243414,000
581	754015,000	243458,000
582	753975,000	243506,000
583	753968,000	243562,000
584	753879,000	243661,000
585	753880,000	243693,000
586	753941,000	243765,000
587	753937,000	243788,000
588	753880,000	243846,000
589	753866,000	243889,000
590	753892,000	244212,000
591	754153,000	244404,000
592	754211,000	244490,000
593	754187,000	244534,000
594	755075,000	245411,000
595	755081,438	245518,156

596	755276,063	245546,641
597	755350,500	245540,031
598	755489,375	245573,109
599	755446,375	245726,094
600	755406,688	245813,750
601	754976,688	246524,906
602	754931,000	246555,000
603	754842,000	246634,000
604	754326,000	246971,000
605	754276,000	246993,000
606	754229,000	247001,000
607	754132,000	246995,000
608	754086,000	246998,000
609	753093,000	247000,000
610	752880,000	246993,000
611	752483,000	247043,000
612	752313,000	247082,000
613	752232,313	247124,063
614	752234,375	247125,609
615	752202,063	247132,641
616	752054,938	247212,781
617	751993,438	247256,703
618	752258,063	247622,281
619	752594,000	248075,156
620	752716,938	248221,719
621	752767,438	248290,891
622	752974,938	248406,156
623	753454,688	248674,594
624	753817,000	248878,234
625	754488,875	249254,250
626	755029,063	249555,625
627	755411,125	249293,781
628	756042,375	249769,703
629	756420,000	250053,500
630	756271,813	250239,578
631	756214,750	250347,172
632	756077,500	250498,125
633	755980,875	250718,797
634	756098,375	250892,813
635	756326,688	250787,422
636	756345,063	250788,000
637	756342,000	250790,000
638	756655,000	251156,000
639	757094,000	251596,000
640	757305,000	251851,000
641	757486,000	252163,000
642	757723,000	252499,000
643	757909,000	252750,000
644	758053,000	252930,000
645	758261,000	253160,000

646	758397,000	253401,000
647	758501,000	253558,000
648	759317,000	252983,000
649	759507,000	253252,000
650	759834,000	253005,000
651	759859,000	252992,000
652	759887,000	252992,000
653	760187,938	252939,313
654	760236,500	252960,250
655	761215,625	253241,469
656	760981,625	253883,969
657	760764,063	254485,406
658	760889,250	254567,516
659	760702,438	255029,359
660	761531,750	255244,891
661	762061,313	255382,422
662	762239,875	255681,813
663	761609,438	256492,281
664	761917,438	256734,297
665	762063,000	256853,031
666	762156,125	256925,000
667	762305,375	257037,750
668	762161,875	257157,969
669	761987,625	257308,469
670	761750,688	257507,313
671	761032,438	258158,594
672	760306,250	258847,813
673	759619,938	259489,391
674	759394,313	259708,516
675	759206,188	259860,875
676	759099,313	259928,875
677	759088,063	260000,141
678	759136,813	260089,234
679	759605,688	260524,375
680	759616,938	260552,500
681	758748,563	260795,391
682	758723,250	263491,406
683	758120,250	263615,344
684	757405,750	264317,094
685	757314,813	264554,625
686	757145,875	264696,656
687	756862,750	264624,688
688	756655,063	264392,063
689	756647,875	264400,281
690	756077,250	263862,063
691	756130,188	263727,875
692	754298,875	263095,094
693	754269,750	263054,781
694	754021,000	262862,594
695	754023,250	262760,844

696	753828,813	262763,094
697	753623,000	262672,656
698	753611,688	262711,094
699	753586,813	262991,469
700	753548,375	263215,344
701	753494,125	263371,375
702	753430,813	263511,563
703	753367,500	263710,563
704	753376,000	263738,281
705	753254,500	264082,594
706	753177,500	264384,688
707	753117,875	264575,531
708	752871,813	264993,125
709	752839,688	265095,094
710	752707,375	265589,906
711	752546,875	266083,719
712	752533,563	266082,781

A 401 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	632004,875	223577,266
2	632014,813	223559,047
3	632028,688	223533,609
4	632125,250	223407,391
5	632388,688	223069,328
6	632633,438	222780,672
7	633006,625	222391,031
8	633239,313	222128,703
9	633474,188	221880,656
10	633715,563	221678,078
11	633878,125	221794,594
12	633909,250	221771,250
13	634175,438	221571,859
14	634385,875	221405,063
15	634521,500	221294,375
16	634685,188	221141,609
17	634820,813	220998,969
18	635068,688	220721,484
19	635226,125	220532,859
20	635452,188	220295,125
21	635647,063	220039,469
22	635753,063	219902,297
23	635982,188	219614,672
24	636103,813	219396,438
25	636173,938	219268,609
26	636371,938	218921,750
27	636237,875	218787,688
28	636166,125	218722,219
29	636133,438	218648,938
30	635994,688	218339,500
31	635899,563	218071,375
32	635651,688	217922,500
33	635739,563	217884,000
34	635874,875	217870,828
35	636158,313	217980,734
36	636241,000	217953,672
37	636338,125	217932,141
38	636403,313	217953,719
39	637431,625	217497,875
40	636961,688	216257,547
41	636868,750	215862,578
42	636933,125	215779,813
43	637018,875	215522,594
44	637085,875	215341,750
45	637098,375	215314,484

46	637212,188	215216,266
47	637248,000	215075,969
48	637243,375	214910,719
49	637318,375	214861,563
50	637341,188	214926,391
51	637731,250	214793,813
52	637823,250	214761,844
53	637896,375	214730,328
54	637955,375	214740,406
55	638814,750	214479,641
56	638847,813	214615,531
57	639290,375	214593,500
58	639284,875	214503,516
59	639567,063	214485,625
60	639633,813	214489,797
61	639696,063	214494,516
62	639929,938	214486,375
63	640281,625	214479,297
64	640295,438	214414,016
65	640385,375	213976,500
66	640377,250	213776,156
67	640373,125	213436,781
68	640322,000	213160,781
69	640285,250	212899,094
70	640170,750	212514,750
71	640009,250	212091,547
72	639923,375	211887,109
73	639755,750	211433,234
74	639731,188	211273,781
75	639688,250	210993,688
76	639647,375	210601,156
77	639594,188	210122,766
78	639528,813	209807,922
79	639399,188	209415,797
80	639363,188	209232,625
81	639283,063	209028,188
82	639227,438	208923,500
83	639080,250	208661,813
84	638926,500	208416,484
85	638787,500	208208,781
86	638712,250	208094,281
87	638555,250	207848,953
88	638404,750	207646,156
89	638427,688	207626,516
90	638392,938	207578,141
91	638171,875	207255,641
92	638012,438	206994,750
93	637938,438	206844,188
94	637813,625	206590,938
95	637745,563	206446,219

96	637610,875	206161,797
97	637590,813	206109,500
98	637472,563	205773,500
99	637433,188	205663,172
100	637403,063	205486,203
101	637384,438	205244,766
102	637361,563	205050,625
103	637341,500	204920,234
104	637312,125	204605,000
105	637282,000	204301,953
106	637244,750	203922,953
107	637226,125	203746,000
108	636942,063	202708,063
109	636931,875	202676,047
110	636868,625	202445,672
111	636779,625	202171,547
112	636770,250	202028,781
113	636765,938	201958,000
114	636765,938	201733,344
115	636802,188	201320,250
116	636856,563	200758,609
117	636885,500	200490,469
118	636870,000	200360,016
119	636890,000	200213,078
120	636940,750	200024,641
121	637042,188	199626,063
122	637270,500	198673,063
123	637379,188	198158,516
124	637524,125	197607,734
125	637596,625	197013,469
126	637660,813	196576,281
127	637678,813	196474,406
128	637742,500	196213,484
129	637869,750	195653,469
130	637942,938	195185,719
131	638025,688	194816,625
132	638172,063	194065,688
133	638280,250	193601,125
134	638410,688	193286,109
135	638588,875	192751,547
136	638811,625	192286,984
137	638919,813	192140,609
138	638956,313	192094,984
139	639133,438	191888,063
140	639426,188	191678,047
141	639849,375	191407,594
142	640173,938	191178,484
143	640422,125	191000,297
144	640835,750	190726,656
145	641204,875	190363,906

146	641796,688	189867,531
147	642156,250	189571,609
148	642372,625	189367,969
149	642563,563	189107,047
150	642875,375	188712,484
151	643123,563	188375,203
152	643365,438	188025,188
153	643632,688	187643,359
154	643766,313	187452,438
155	643928,313	187159,609
156	643934,500	187140,938
157	643937,313	187132,328
158	643979,750	187022,797
159	644026,063	186644,516
160	644072,375	186119,563
161	643987,438	185424,766
162	643416,188	184475,219
163	643309,250	184288,797
164	643243,688	184212,547
165	643001,063	183873,406
166	642855,625	183655,219
167	642644,063	183033,688
168	642626,750	182853,141
169	642561,375	182170,828
170	642548,188	181800,563
171	642700,250	180805,453
172	642908,500	180124,422
173	643258,938	179486,359
174	643490,375	178560,688
175	643563,125	178269,766
176	643668,875	177615,172
177	643778,313	176944,672
178	643771,625	176756,766
179	643717,125	176312,203
180	643582,938	175922,156
181	643482,250	175360,156
182	643486,438	175234,344
183	643385,813	174852,688
184	643377,438	174718,484
185	643276,750	173720,313
186	643209,688	173539,969
187	642811,250	172533,406
188	642710,563	172302,750
189	642186,313	171577,188
190	641796,313	171019,391
191	641376,875	170482,563
192	641175,563	170163,813
193	641142,188	170069,422
194	640756,188	168976,906
195	640672,313	168108,766

196	640671,813	168106,625
197	640102,250	168098,125
198	640079,188	168365,250
199	639211,500	168245,141
200	639069,250	168437,313
201	638955,875	168412,328
202	639071,188	168081,781
203	638944,375	168006,844
204	638834,813	168047,188
205	637915,250	167871,344
206	637859,500	168007,797
207	637068,688	167845,406
208	635770,500	167300,578
209	636192,375	166607,766
210	636517,125	166371,391
211	636688,188	166096,578
212	636867,063	165995,531
213	636733,938	165897,438
214	636756,563	165769,359
215	636690,625	165681,422
216	636682,125	165690,406
217	636557,813	165807,359
218	636400,063	165741,016
219	636398,188	165740,813
220	636288,313	165627,375
221	636233,375	165384,953
222	636225,250	165344,281
223	636215,875	165341,047
224	636092,938	164562,109
225	635835,625	164210,828
226	635043,438	163480,813
227	634502,750	162931,500
228	634192,063	162699,516
229	633810,313	162285,313
230	633534,250	162127,750
231	633206,063	161809,719
232	632554,125	161370,266
233	632296,813	161297,984
234	632142,125	161204,016
235	632129,313	161183,469
236	632090,438	161164,953
237	631871,875	161096,422
238	631760,750	160998,266
239	631501,438	160887,141
240	630712,438	160383,375
241	630475,375	160057,406
242	630789,563	158845,563
243	630902,625	158423,656
244	630845,938	158422,703
245	630244,625	158534,203

246	629691,688	158327,781
247	629127,750	158228,250
248	628173,063	158110,297
249	627839,438	158018,156
250	627570,563	158074,156
251	627273,625	158248,531
252	627198,063	158248,531
253	626901,375	158126,891
254	626897,688	157920,469
255	626806,625	157720,844
256	626757,938	157600,313
257	626754,375	157605,297
258	626751,250	157578,313
259	626475,688	157434,797
260	626465,063	157436,688
261	626433,750	157414,203
262	626224,438	157347,344
263	626286,438	157159,375
264	626285,938	156838,172
265	626317,438	156549,906
266	626348,938	156220,953
267	626383,313	155897,813
268	626405,125	155673,500
269	626107,188	155518,953
270	625976,375	155427,875
271	625631,938	155221,000
272	625490,938	155137,188
273	625465,750	155063,547
274	625409,563	155010,266
275	625284,875	154970,891
276	625328,250	154814,797
277	625478,125	154626,688
278	625595,688	154256,344
279	625607,438	154091,750
280	625698,563	153774,313
281	625736,750	153718,469
282	625757,375	153647,922
283	625826,438	153543,578
284	625821,625	153541,141
285	625826,688	153538,984
286	625857,188	153455,609
287	625912,063	153376,281
288	625912,063	153248,156
289	625969,063	153170,875
290	626036,125	153073,250
291	626050,375	153022,406
292	626091,063	152987,828
293	626154,125	152910,547
294	626235,438	152768,172
295	626569,000	152810,891

296	626583,250	152892,234
297	626660,500	152963,422
298	626852,750	153241,031
299	627033,750	153436,281
300	627471,000	153629,500
301	627915,375	153109,859
302	628135,063	152906,484
303	628253,000	152735,641
304	628359,750	152535,313
305	628211,313	152464,125
306	628064,875	152435,656
307	627700,813	152010,578
308	628196,125	151625,234
309	628198,250	151520,156
310	628189,813	151440,281
311	628269,688	151446,594
312	628320,125	151417,172
313	628630,125	150957,938
314	628899,188	150583,828
315	629054,688	150678,406
316	629107,250	150775,078
317	629159,813	150691,016
318	629149,250	150630,063
319	629143,000	150588,031
320	628875,000	150269,625
321	629267,000	149650,656
322	629566,500	149180,922
323	629772,438	149294,406
324	629829,188	149180,922
325	629890,125	149004,375
326	629957,375	148914,000
327	630052,000	148756,375
328	630102,438	148617,656
329	630144,438	148546,203
330	630232,750	148611,344
331	630434,500	148741,656
332	630513,313	148587,172
333	630546,938	148398,016
334	630567,938	148404,328
335	630670,938	148355,984
336	630906,313	148118,500
337	630958,875	148168,938
338	631005,125	148173,141
339	631346,625	147734,922
340	631321,438	147703,406
341	631210,000	147642,453
342	631058,688	147560,484
343	630786,500	147355,563
344	630673,063	147260,984
345	630372,500	147105,453

346	630284,188	147002,469
347	630116,063	146830,125
348	629967,875	146700,875
349	629495,000	147121,219
350	629247,000	146892,125
351	628741,563	146586,328
352	628064,750	146184,891
353	627818,875	146029,375
354	627224,063	145697,297
355	626851,000	145496,578
356	626615,625	145845,469
357	626575,688	145883,297
358	626458,000	146009,406
359	626343,438	146115,547
360	626131,188	146264,766
361	625708,750	146559,000
362	625608,875	146644,125
363	625398,750	146826,984
364	625426,063	146833,281
365	625065,625	147355,563
366	624851,250	147658,219
367	624715,688	147856,828
368	624516,000	148031,266
369	624183,938	148180,500
370	624028,375	148239,344
371	623753,063	148306,594
372	623611,188	148379,109
373	623504,000	148444,266
374	623356,875	148597,688
375	623161,438	148847,797
376	623055,313	149061,125
377	622868,250	149126,281
378	622658,063	149183,016
379	622031,938	150344,984
380	621416,813	150017,688
381	620838,188	149938,672
382	620589,875	149965,766
383	620264,063	149760,344
384	619892,375	149611,359
385	619717,125	149622,328
386	619717,563	149619,297
387	619228,375	149571,078
388	619078,875	149478,172
389	618884,563	149435,547
390	618865,188	149431,297
391	618541,313	149299,359
392	618538,313	149298,125
393	618549,563	149282,250
394	617759,688	149166,516
395	617753,125	149892,047

396	617703,125	150426,609
397	617649,625	150933,594
398	617596,188	151476,766
399	617537,563	152037,203
400	617484,125	152473,469
401	617358,188	152797,656
402	617359,313	152801,438
403	617323,375	152867,547
404	617209,813	152983,344
405	616966,688	153089,875
406	616800,063	153357,578
407	616600,625	153453,172
408	615570,813	154507,578
409	615221,188	155698,563
410	615040,875	155977,188
411	614893,375	156184,797
412	614694,000	156253,078
413	614478,188	156242,156
414	613915,500	156119,234
415	613522,125	156340,500
416	613117,813	156479,813
417	612855,625	156559,016
418	612448,563	156460,688
419	612088,000	156408,781
420	611590,875	156425,172
421	611167,438	156373,281
422	610806,875	156269,469
423	610550,125	156318,641
424	609460,188	155867,922
425	608788,250	155668,516
426	606499,125	154906,391
427	606340,875	154893,203
428	605916,063	154998,313
429	605793,688	155076,984
430	605803,250	155064,422
431	605457,750	155158,078
432	605407,000	155198,375
433	604145,125	155584,031
434	603742,438	155811,422
435	603514,688	155957,828
436	603325,375	156079,297
437	603106,188	156219,922
438	602960,250	156276,172
439	601980,063	156640,203
440	601941,438	156627,875
441	600775,313	156873,906
442	600514,500	157036,281
443	600032,313	157498,797
444	599766,625	157626,734
445	599500,875	158133,531

446	599161,375	158458,281
447	598526,625	158674,781
448	598256,000	158847,000
449	597950,938	159068,406
450	597893,375	159142,484
451	597886,000	159133,656
452	597520,875	159359,609
453	597390,750	159437,328
454	596532,188	160176,609
455	595951,938	160458,578
456	595791,875	160524,000
457	595643,875	160595,406
458	595330,313	160713,859
459	595192,750	160710,375
460	594997,688	160743,469
461	594876,563	160741,688
462	594680,688	160804,422
463	594515,188	160898,484
464	593997,875	161408,813
465	593700,063	161703,172
466	593649,563	161816,391
467	593637,375	161872,125
468	593665,250	162302,328
469	593600,563	162540,672
470	593715,563	163042,719
471	593752,313	163289,906
472	593741,875	163446,672
473	593691,375	163580,781
474	593592,063	163709,672
475	593215,438	163959,828
476	593115,563	163817,750
477	592989,125	163701,328
478	592944,625	163676,391
479	592222,875	163280,281
480	591673,250	162978,656
481	591620,688	162949,797
482	590257,750	161790,563
483	590144,313	161550,844
484	590200,500	161337,297
485	589906,313	161004,844
486	589801,125	160911,969
487	589640,000	160776,563
488	589557,813	160749,969
489	589529,625	160756,438
490	589269,000	160827,063
491	589185,938	160610,594
492	589211,000	160313,328
493	588999,375	160291,281
494	588745,375	160196,031
495	588467,563	160153,156

496	587721,438	159848,359
497	587662,688	159967,422
498	587486,500	159816,609
499	587283,313	159881,703
500	586894,375	159949,969
501	586654,625	159894,406
502	586116,500	159664,219
503	585786,563	160416,297
504	585552,875	161210,438
505	585546,563	161451,734
506	585568,750	161575,563
507	585569,875	161575,969
508	585564,688	161583,297
509	585640,125	161956,844
510	585632,625	162096,438
511	585523,188	162632,219
512	585191,125	163541,531
513	585198,688	163711,328
514	585202,063	163715,516
515	585234,250	164248,266
516	585234,250	164253,969
517	585233,938	164336,344
518	585233,625	164403,516
519	585287,250	164635,563
520	585308,500	164728,891
521	585404,313	165171,922
522	585390,000	165244,266
523	585408,125	165263,172
524	585503,313	165362,203
525	585598,438	165592,453
526	585677,313	165845,281
527	585686,188	165960,078
528	585686,188	166000,203
529	585710,938	166284,922
530	585658,313	166733,547
531	585577,500	167367,797
532	585524,750	167587,109
533	585335,125	168089,391
534	585227,313	168375,094
535	585216,875	168402,766
536	585176,000	169255,391
537	585862,563	169573,578
538	585788,063	169637,063
539	585447,813	169895,297
540	584594,688	170243,719
541	585807,000	171354,203
542	586393,500	171775,750
543	586030,625	172714,141
544	586171,750	172902,922
545	585636,563	173784,500

546	585570,563	173918,297
547	585484,438	174308,672
548	585286,500	174719,219
549	585160,313	174886,703
550	585013,438	175353,375
551	584832,000	175789,578
552	584756,813	176051,672
553	584978,625	176339,422
554	584645,000	176872,766
555	584421,438	177149,516
556	584107,688	177711,156
557	583926,875	177958,469
558	583507,125	178386,016
559	582752,063	179215,000
560	582246,125	179766,219
561	582485,563	180237,188
562	583213,500	181228,016
563	583759,500	182319,938
564	584002,125	182724,359
565	584558,250	183371,422
566	585063,750	183745,516
567	585781,563	184109,500
568	585794,125	184109,797
569	585838,563	184128,063
570	585839,625	184138,203
571	586743,938	184599,500
572	587760,063	185125,828
573	587852,563	185193,578
574	587852,813	185191,500
575	587863,125	185201,609
576	587959,000	185272,453
577	588051,813	185341,359
578	588065,188	185353,391
579	588158,188	185415,063
580	588164,500	185427,672
581	588646,188	185778,406
582	588720,438	185837,469
583	588722,188	185841,766
584	588726,125	185840,969
585	588882,938	185956,234
586	589443,188	186368,156
587	590088,813	186990,625
588	590092,625	186984,688
589	590140,188	187041,359
590	590608,188	187472,844
591	591134,750	187863,813
592	591882,500	188319,328
593	591869,938	188334,875
594	592240,500	188554,469
595	593459,875	189180,813

596	593555,000	189256,938
597	593719,938	189317,188
598	594550,813	189773,875
599	594671,375	189872,188
600	594814,063	189951,469
601	594902,875	190030,750
602	595034,500	190117,969
603	595304,063	190336,797
604	595453,125	190504,875
605	595538,750	190542,938
606	595586,313	190625,391
607	595757,563	190796,641
608	596035,063	191128,063
609	596187,250	191286,625
610	596260,188	191413,484
611	596425,125	191648,172
612	596694,688	192082,641
613	596858,000	192388,688
614	597013,438	192661,422
615	597305,188	193121,281
616	597430,688	193272,375
617	597460,563	193308,391
618	597609,625	193539,906
619	597803,125	193822,156
620	598117,063	194183,688
621	598593,500	194776,094
622	599185,813	195531,000
623	599542,000	195980,078
624	599704,563	196251,063
625	599967,813	196584,000
626	600100,813	196731,781
627	600088,438	196748,625
628	600420,250	197201,656
629	601261,188	198373,625
630	601612,125	198770,906
631	601611,063	198778,641
632	601735,250	198800,938
633	603556,563	200539,500
634	605510,438	202907,266
635	606487,313	203635,813
636	608209,313	204712,078
637	609120,000	205556,516
638	609218,750	205574,469
639	609429,625	205760,734
640	609712,563	205992,219
641	609995,500	206240,844
642	610359,875	206545,203
643	610668,500	206720,969
644	611062,875	206952,453
645	611495,813	207213,938

646	612177,438	207651,188
647	612751,875	208075,563
648	613141,938	208409,938
649	613633,188	208854,375
650	613926,438	209112,953
651	614120,688	209295,328
652	614136,438	209310,344
653	614172,563	209326,453
654	614283,563	209416,938
655	614675,938	209712,734
656	614916,313	209811,891
657	615114,625	209833,469
658	615634,313	209798,844
659	616123,875	209733,563
660	616269,688	209725,469
661	616517,125	209779,141
662	616678,625	209838,000
663	617213,875	210125,188
664	618003,625	210555,984
665	618048,438	210567,922
666	618038,438	210586,422
667	618533,250	210864,516
668	618742,000	211009,953
669	619649,813	211326,609
670	620421,500	211597,531
671	620731,125	211741,797
672	621190,875	212148,766
673	621409,063	212402,109
674	621741,125	212805,922
675	622080,375	213064,125
676	622913,563	213714,156
677	623665,563	214291,547
678	623931,750	214515,234
679	624080,938	214680,406
680	624374,250	215092,141
681	624582,938	215362,875
682	624746,500	215616,672
683	624864,938	215746,391
684	625254,125	216034,047
685	626122,688	216671,375
686	626602,063	217054,906
687	626731,813	217246,672
688	626889,750	217602,000
689	627059,063	218036,234
690	627328,688	218670,438
691	627659,375	219093,219
692	627974,313	219360,297
693	629178,938	220347,250
694	629469,250	220695,578
695	629508,375	220743,406

696	629861,125	221174,547
697	630434,438	221914,766
698	631051,250	222676,750
699	631426,938	223065,297
700	631657,063	223280,109
701	632004,875	223577,266

A 402 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	582246,125	179766,219
2	582752,063	179215,000
3	583507,125	178386,016
4	583926,875	177958,469
5	584107,688	177711,156
6	584421,438	177149,516
7	584645,000	176872,766
8	584978,625	176339,422
9	584756,813	176051,672
10	584832,000	175789,578
11	585013,438	175353,375
12	585160,313	174886,703
13	585286,500	174719,219
14	585484,438	174308,672
15	585570,563	173918,297
16	585636,563	173784,500
17	586171,750	172902,922
18	586030,625	172714,141
19	586393,500	171775,750
20	585807,000	171354,203
21	584594,688	170243,719
22	585447,813	169895,297
23	585788,063	169637,063
24	585862,563	169573,578
25	585176,000	169255,391
26	585216,875	168402,766
27	585227,313	168375,094
28	585335,125	168089,391
29	585524,750	167587,109
30	585577,500	167367,797
31	585658,313	166733,547
32	585710,938	166284,922
33	585686,188	166000,203
34	585686,188	165960,078
35	585677,313	165845,281
36	585598,438	165592,453
37	585503,313	165362,203
38	585408,125	165263,172
39	585390,000	165244,266
40	585404,313	165171,922
41	585308,500	164728,891
42	585287,250	164635,563
43	585233,625	164403,516
44	585233,938	164336,344
45	585234,250	164253,969

46	585090,063	164272,766
47	584611,500	164144,375
48	584529,813	164261,094
49	584459,750	164226,078
50	584366,375	164412,828
51	584273,000	164342,797
52	584121,250	164646,281
53	584051,250	164646,281
54	583677,750	165148,172
55	583479,313	165183,188
56	583234,188	165276,563
57	583117,500	165404,953
58	582942,375	165498,328
59	582814,000	165358,266
60	582277,063	165194,859
61	581926,938	165124,828
62	581996,938	164704,641
63	582172,063	164167,719
64	581144,875	163875,922
65	581238,250	163642,469
66	581238,250	163175,594
67	581051,500	163128,906
68	580724,688	162965,500
69	580829,750	162393,563
70	581016,500	162055,078
71	581214,938	161249,703
72	581308,313	160946,219
73	581483,375	160444,328
74	581506,750	160222,563
75	581366,688	159720,656
76	581284,938	159090,359
77	581214,938	158810,234
78	581226,625	158518,438
79	581331,625	158249,969
80	581705,188	158086,563
81	582522,188	157252,016
82	582673,938	156680,078
83	582638,938	156423,297
84	582382,125	156119,828
85	582322,438	155949,969
86	582254,188	155945,094
87	582231,938	155860,375
88	582144,125	155774,203
89	582011,313	155759,422
90	581881,250	155744,938
91	581817,563	155828,547
92	581739,875	155930,563
93	581680,250	156008,891
94	581667,250	156025,688
95	580953,250	155856,578

96	580874,188	155853,641
97	580880,000	155836,422
98	580453,563	155731,078
99	580447,500	155247,125
100	580444,750	155025,859
101	580295,063	155001,953
102	580048,625	154962,438
103	579903,625	154891,031
104	579868,625	154873,313
105	579856,375	154418,984
106	579828,375	153886,891
107	579697,688	153662,844
108	579585,625	153676,844
109	579604,313	153588,172
110	579660,313	153485,484
111	580117,750	152416,625
112	579597,625	152223,844
113	579600,063	152218,625
114	579628,375	152201,141
115	579672,188	151992,156
116	579691,000	151912,063
117	579768,875	151744,344
118	579839,688	151516,484
119	579849,000	151521,141
120	579912,375	151259,094
121	579940,375	150428,281
122	579940,938	150427,094
123	579832,313	150441,469
124	579313,000	150520,813
125	579111,063	150621,781
126	578894,688	150753,422
127	578896,500	150181,813
128	579013,688	149951,016
129	579269,750	149833,797
130	579305,813	148714,047
131	578153,563	147846,719
132	577743,563	147717,438
133	578334,250	147351,016
134	578186,750	147283,578
135	578010,563	147107,375
136	578206,438	146933,984
137	578134,875	146876,250
138	578127,063	146877,500
139	578128,625	146875,438
140	577969,563	146761,359
141	578019,500	146681,453
142	577976,250	146648,156
143	578034,500	146571,594
144	577903,000	146495,031
145	577669,938	146391,828

146	577630,750	146359,531
147	577597,813	146350,703
148	578033,875	145450,141
149	577834,063	145286,828
150	577288,938	144910,281
151	576662,375	144549,078
152	576711,563	143938,406
153	576612,938	143434,531
154	576584,438	143365,328
155	576544,813	143296,453
156	576412,125	143190,672
157	575664,375	142842,797
158	575511,938	142839,219
159	575449,188	142487,766
160	575287,250	142358,953
161	575200,500	142341,078
162	575319,375	141668,156
163	575406,500	141408,844
164	575813,875	140853,234
165	576065,813	140273,531
166	576221,938	139993,750
167	576744,375	139858,859
168	577328,813	139702,813
169	577304,688	139538,266
170	577279,125	139389,313
171	577262,625	139360,047
172	577189,938	139015,531
173	577197,625	138953,844
174	577116,688	138452,531
175	577089,688	138186,469
176	577201,500	138147,906
177	577155,188	137951,234
178	577012,563	137835,547
179	577008,688	137368,953
180	576993,938	137370,906
181	577045,375	137002,969
182	577009,813	136785,328
183	576912,125	136292,297
184	576907,688	135572,750
185	576488,188	135420,938
186	576489,063	135415,250
187	576069,438	135396,469
188	575645,375	135191,734
189	575549,250	135185,469
190	575296,500	135200,094
191	575217,125	135185,469
192	574874,500	135108,172
193	574945,500	134932,688
194	575072,938	134704,969
195	575133,563	134498,141

196	575438,750	134194,953
197	575430,938	134191,281
198	575521,563	134075,781
199	575555,500	133852,672
200	575596,250	133286,453
201	575655,188	133107,516
202	575775,188	132819,875
203	575190,875	132677,188
204	575188,625	132912,734
205	575172,750	132985,219
206	574810,375	132921,797
207	573936,125	132715,688
208	573961,000	132955,781
209	573958,750	133093,938
210	573648,438	133066,750
211	573322,313	133010,125
212	573127,188	132931,375
213	573126,938	132929,547
214	573094,625	132921,375
215	572849,188	132820,984
216	572728,000	133101,328
217	572620,563	133280,625
218	572614,875	133288,344
219	572611,875	133288,656
220	572614,563	133290,203
221	572584,313	133340,188
222	572527,188	133536,656
223	572484,938	133600,719
224	572323,938	133844,828
225	572171,375	134177,750
226	572114,563	134351,109
227	572107,438	134551,156
228	572061,000	134645,828
229	571503,750	134642,250
230	571498,375	134813,719
231	571482,313	134978,031
232	571419,750	135251,313
233	571282,250	135728,203
234	571201,875	135821,078
235	571130,438	135849,656
236	571080,438	135997,906
237	570667,813	136296,188
238	570470,563	136268,734
239	570468,938	136223,234
240	570380,438	136156,906
241	570412,063	136036,859
242	570393,125	135995,781
243	570285,688	135937,344
244	570045,625	135788,875
245	570020,313	135880,484

246	569954,000	135997,375
247	569894,000	136111,094
248	569849,750	136174,281
249	569764,438	136272,203
250	569679,188	136373,297
251	569628,625	136480,703
252	569555,938	136733,422
253	569423,250	136834,516
254	569341,125	136825,031
255	569306,375	136787,125
256	569041,000	136469,641
257	568819,875	136175,859
258	568709,313	136055,813
259	568605,063	135926,281
260	568469,250	135758,859
261	568415,563	135593,016
262	568450,313	135419,266
263	568513,500	135213,922
264	567850,063	135055,969
265	567903,750	134909,078
266	568115,438	134323,078
267	568282,875	133846,063
268	568191,250	133782,875
269	567840,625	133605,969
270	567619,438	133533,313
271	567287,875	133324,891
272	567278,625	133351,672
273	567145,875	133742,688
274	567166,063	133750,344
275	567290,313	133786,172
276	566893,438	134760,656
277	566880,250	134774,813
278	566766,500	135291,328
279	566690,688	135667,250
280	566573,813	135638,813
281	566564,313	135686,203
282	566387,438	135660,922
283	566204,188	135610,391
284	566150,500	135578,797
285	565983,063	135730,422
286	565834,625	135866,266
287	565765,125	136014,734
288	565859,875	136115,828
289	565641,875	136226,391
290	565490,250	136329,063
291	565420,750	136319,594
292	565408,125	136360,656
293	564981,688	136644,969
294	564561,500	136667,078
295	564492,000	137060,391

296	564477,063	137084,422
297	564375,875	137092,828
298	564300,625	137104,203
299	564117,438	137154,703
300	563628,250	137051,813
301	563361,938	136859,719
302	563274,625	136837,875
303	562973,375	136894,641
304	562335,938	136888,094
305	562008,500	136829,156
306	561999,750	136885,906
307	561833,813	136905,563
308	561544,063	137036,688
309	561292,438	136770,203
310	561267,563	136513,063
311	560887,563	136475,891
312	559906,438	136448,313
313	559912,375	136984,188
314	559845,375	137358,516
315	559509,625	137628,781
316	559406,000	137622,516
317	559046,563	137721,391
318	558714,500	137752,547
319	558467,688	137683,766
320	558184,063	137712,719
321	558207,250	137915,313
322	557581,688	137967,297
323	557437,375	138795,141
324	557242,813	139035,125
325	557077,313	139052,859
326	557010,313	139080,438
327	556795,563	139220,328
328	556725,375	139223,484
329	556373,938	139188,797
330	556379,875	138871,609
331	556375,938	138639,125
332	556366,500	138595,438
333	556320,750	138258,891
334	556281,375	138075,656
335	556273,500	137914,109
336	556243,938	137537,813
337	556041,000	137541,750
338	555914,875	137474,766
339	555855,813	137478,703
340	555765,688	137560,828
341	555678,500	137687,531
342	555546,500	137821,516
343	555072,188	137877,938
344	555014,563	137957,453
345	554971,438	137996,484

346	554912,125	137975,734
347	554813,063	137959,891
348	554798,125	138184,656
349	554713,250	138319,219
350	554681,688	138460,219
351	554335,938	138550,297
352	553929,313	138611,734
353	553566,625	138588,328
354	553443,750	138883,766
355	553443,750	139082,672
356	553394,063	139173,359
357	552376,063	138962,750
358	552133,313	138994,922
359	551677,000	139185,063
360	551650,625	138468,406
361	551121,188	138661,453
362	550887,188	138693,641
363	550688,250	138769,688
364	550439,625	138793,094
365	550074,000	138670,234
366	549670,313	138363,094
367	549401,188	138292,891
368	549319,313	138336,766
369	548813,438	138478,172
370	548777,438	138486,484
371	548638,938	138597,266
372	548464,500	138672,031
373	548201,375	138735,719
374	547930,000	138685,875
375	547592,125	138699,719
376	547360,813	138785,063
377	547358,313	138816,484
378	547310,250	138882,563
379	547268,188	139020,750
380	547232,125	139176,969
381	547226,125	139387,250
382	547250,188	139525,438
383	547232,125	139777,781
384	547172,063	139897,938
385	547140,063	139953,359
386	547149,813	140259,344
387	547127,938	140390,484
388	547096,375	140451,203
389	546987,063	140633,328
390	546940,938	140949,031
391	546926,375	141126,313
392	546974,938	141383,734
393	546914,250	141607,141
394	546904,500	141857,281
395	546858,375	141942,281

396	546817,063	142041,844
397	546795,250	142112,266
398	546661,688	142357,547
399	546581,500	142500,828
400	546528,125	142585,813
401	546370,250	142580,953
402	546307,125	142682,953
403	546202,688	142988,938
404	546209,938	143069,078
405	546205,125	143129,797
406	546049,688	143712,625
407	546035,125	143807,328
408	546052,125	143870,469
409	546103,125	144001,609
410	546098,250	144055,047
411	546052,125	144191,031
412	546042,375	144412,031
413	546032,688	144684,016
414	546003,563	145096,844
415	545935,563	145752,531
416	545891,813	146107,094
417	546030,250	146063,375
418	546066,688	146058,516
419	546108,000	146077,953
420	546127,375	146124,094
421	546030,250	146442,219
422	545916,125	146869,625
423	545899,125	147862,875
424	545845,688	147943,016
425	545763,125	148023,156
426	545683,000	148501,563
427	545542,125	149480,234
428	545457,125	150145,625
429	545502,438	150331,109
430	545508,125	150354,484
431	545534,875	150577,891
432	545593,125	151063,594
433	545522,688	151498,281
434	545513,000	151762,984
435	545418,313	152333,672
436	545270,125	152384,672
437	545136,563	152367,672
438	545097,750	152717,375
439	545046,750	152960,219
440	544966,625	153305,063
441	544723,750	154152,594
442	544710,250	154194,813
443	544699,875	154246,953
444	544628,938	154509,688
445	544378,688	155408,453

446	544670,625	155911,000
447	544669,313	156043,469
448	544631,000	156434,406
449	544610,188	156914,016
450	544462,563	157917,094
451	544337,875	158770,234
452	544193,125	159689,516
453	544180,625	159843,828
454	544150,875	159967,906
455	544085,250	160138,531
456	543995,000	160275,484
457	543908,063	160512,594
458	543852,250	160758,703
459	543829,188	160763,016
460	542910,563	163413,609
461	544676,000	164008,000
462	544758,000	164070,000
463	547093,000	165823,000
464	549482,000	167086,000
465	549707,750	167148,594
466	549707,813	167148,453
467	552146,125	167788,625
468	553991,750	168475,703
469	555016,188	169053,734
470	555702,875	169505,344
471	555748,563	169529,922
472	555976,063	169680,984
473	558067,125	171064,047
474	558984,375	171767,984
475	559047,250	171822,266
476	560216,813	171294,578
477	560880,313	171098,438
478	561699,875	171278,359
479	562645,250	171906,328
480	563346,125	172841,047
481	563513,188	174156,547
482	563539,563	174309,078
483	563492,938	174405,266
484	563338,625	174819,656
485	563175,188	175258,484
486	563265,000	175300,484
487	563863,438	175580,344
488	564421,375	175834,453
489	566062,625	176476,938
490	567976,813	176994,156
491	568391,438	177141,906
492	568556,188	177209,250
493	569556,750	177678,516
494	570841,313	178277,953
495	572680,188	179274,016

496	573906,125	179995,156
497	575368,938	181086,656
498	575461,313	181055,563
499	581544,000	179276,094
500	581544,375	179276,563
501	581568,375	179245,453
502	581685,938	179365,938
503	581756,000	179296,031
504	582155,250	179865,188
505	582246,125	179766,219

A 403 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	585234,250	164253,969
2	585234,250	164248,266
3	585202,063	163715,516
4	585198,688	163711,328
5	585191,125	163541,531
6	585523,188	162632,219
7	585632,625	162096,438
8	585640,125	161956,844
9	585564,688	161583,297
10	585569,875	161575,969
11	585568,750	161575,563
12	585546,563	161451,734
13	585552,875	161210,438
14	585786,563	160416,297
15	586116,500	159664,219
16	586654,625	159894,406
17	586894,375	159949,969
18	587283,313	159881,703
19	587486,500	159816,609
20	587662,688	159967,422
21	587721,438	159848,359
22	588467,563	160153,156
23	588745,375	160196,031
24	588999,375	160291,281
25	589211,000	160313,328
26	589185,938	160610,594
27	589269,000	160827,063
28	589529,625	160756,438
29	589557,813	160749,969
30	589640,000	160776,563
31	589801,125	160911,969
32	589906,313	161004,844
33	590200,500	161337,297
34	590144,313	161550,844
35	590257,750	161790,563
36	591620,688	162949,797
37	591673,250	162978,656
38	592222,875	163280,281
39	592944,625	163676,391
40	592989,125	163701,328
41	593115,563	163817,750
42	593215,438	163959,828
43	593592,063	163709,672
44	593691,375	163580,781
45	593741,875	163446,672

46	593752,313	163289,906
47	593715,563	163042,719
48	593600,563	162540,672
49	593665,250	162302,328
50	593637,375	161872,125
51	593649,563	161816,391
52	593700,063	161703,172
53	593997,875	161408,813
54	594515,188	160898,484
55	594680,688	160804,422
56	594876,563	160741,688
57	594997,688	160743,469
58	595192,750	160710,375
59	595330,313	160713,859
60	595643,875	160595,406
61	595791,875	160524,000
62	595951,938	160458,578
63	596532,188	160176,609
64	597390,750	159437,328
65	597520,875	159359,609
66	597886,000	159133,656
67	597893,375	159142,484
68	597950,938	159068,406
69	598256,000	158847,000
70	598526,625	158674,781
71	599161,375	158458,281
72	599500,875	158133,531
73	599766,625	157626,734
74	600032,313	157498,797
75	600514,500	157036,281
76	600775,313	156873,906
77	601941,438	156627,875
78	601980,063	156640,203
79	602960,250	156276,172
80	603106,188	156219,922
81	603325,375	156079,297
82	603514,688	155957,828
83	603742,438	155811,422
84	604145,125	155584,031
85	605407,000	155198,375
86	605457,750	155158,078
87	605803,250	155064,422
88	605793,688	155076,984
89	605916,063	154998,313
90	606340,875	154893,203
91	606499,125	154906,391
92	608788,250	155668,516
93	609460,188	155867,922
94	610550,125	156318,641
95	610806,875	156269,469

96	611280,313	154871,313
97	611209,375	154779,484
98	610933,875	154612,516
99	610783,625	154297,391
100	610746,063	154234,781
101	610554,063	154126,250
102	610466,375	154001,031
103	610478,938	153934,250
104	610512,313	153809,031
105	610512,313	153621,203
106	610362,063	153303,969
107	610182,563	153187,109
108	610103,250	153166,234
109	610011,438	153216,328
110	609665,000	152871,969
111	609694,188	152775,969
112	609702,563	152245,875
113	609606,563	152003,781
114	609264,313	151911,953
115	608679,938	151638,547
116	608629,813	151559,250
117	608300,125	151538,375
118	607945,313	151580,125
119	607770,000	151346,375
120	607886,875	150903,938
121	607110,500	150361,313
122	606764,063	150499,047
123	606542,875	150645,141
124	606501,125	150338,359
125	606309,125	148800,234
126	606367,563	148658,328
127	606400,938	148220,063
128	606346,688	148090,656
129	606071,188	147856,922
130	605733,063	147833,969
131	605578,625	147725,438
132	605428,375	147763,000
133	605215,500	147725,438
134	605090,313	147429,078
135	605073,625	147253,781
136	604973,438	147187,000
137	604827,313	147182,813
138	604723,000	146982,469
139	604518,438	146953,250
140	604339,000	146848,906
141	604305,563	146669,422
142	604322,313	146444,016
143	604268,000	146427,328
144	604096,875	146535,844
145	603700,375	147124,391

146	603679,500	147270,469
147	603583,500	147262,125
148	603399,813	147318,469
149	603328,875	147435,344
150	602502,438	146917,766
151	601563,250	146047,500
152	601504,813	145980,703
153	601379,625	145621,750
154	601513,188	144780,688
155	601650,938	144004,328
156	601625,875	143816,500
157	601454,750	143351,094
158	601513,188	143109,000
159	601646,750	142679,078
160	601650,938	142382,734
161	601684,000	142262,766
162	601700,938	142261,484
163	601812,563	142265,750
164	601915,188	142285,766
165	602063,875	142288,109
166	602259,875	142325,391
167	602350,563	142246,156
168	602375,313	142247,000
169	602566,563	142362,234
170	602725,938	142373,953
171	602834,563	142243,813
172	602961,500	142171,813
173	603096,563	142029,734
174	603166,375	142008,438
175	603254,563	142040,391
176	603447,125	142015,891
177	603508,938	141798,422
178	603548,500	141656,344
179	603561,750	141608,844
180	603623,063	141523,641
181	603571,563	141356,219
182	603576,625	140997,094
183	603578,375	140750,016
184	603585,563	140616,031
185	603620,500	140458,828
186	603612,438	140295,031
187	603803,688	140416,875
188	603857,813	140210,047
189	603842,875	140007,484
190	603816,938	139942,938
191	603629,875	139911,406
192	603500,813	139731,422
193	603450,125	139662,625
194	603430,938	139490,297
195	603327,875	139384,016

196	603360,250	139098,594
197	603379,000	138916,250
198	603340,188	138788,875
199	603209,875	138640,844
200	603087,188	138504,734
201	603055,188	138471,297
202	602819,188	138412,500
203	602721,625	138385,453
204	602720,063	138384,422
205	602771,500	138274,234
206	602771,500	138000,469
207	602723,188	137766,953
208	602641,125	137674,000
209	601079,250	137068,250
210	601022,125	137074,609
211	600798,250	137060,313
212	599987,063	136779,328
213	599918,813	136714,234
214	599847,375	136661,859
215	599737,813	136628,516
216	599639,375	136618,984
217	599215,563	136269,734
218	599145,688	136137,969
219	598872,625	135256,906
220	598772,625	135017,203
221	598809,125	134877,500
222	598786,938	134739,391
223	598902,625	134011,375
224	598950,500	133710,078
225	598941,250	133681,469
226	599090,875	133682,266
227	599469,063	133685,469
228	599472,625	133657,000
229	599520,250	133307,047
230	599543,563	133145,031
231	599565,813	132986,594
232	599600,813	132738,469
233	599621,875	132596,156
234	599657,688	132464,094
235	599719,938	132235,609
236	599750,875	132121,438
237	599796,563	131954,516
238	599818,063	131914,703
239	599880,438	131798,563
240	599942,563	131683,406
241	600003,313	131569,234
242	600054,563	131475,375
243	600115,688	131361,859
244	600173,500	131252,922
245	600233,938	131142,016

246	600286,875	131036,688
247	600369,250	130866,492
248	600395,313	130824,391
249	600468,563	130711,195
250	600524,875	130625,031
251	600551,250	130596,367
252	600656,938	130480,883
253	600685,938	130387,016
254	600693,250	130233,203
255	600760,938	129985,688
256	600830,875	129864,633
257	600846,250	129794,844
258	600830,688	129792,055
259	601544,875	128426,109
260	601372,188	127896,523
261	600940,438	127787,156
262	600710,188	127700,813
263	600497,188	127441,773
264	600428,125	127389,969
265	600266,938	127332,406
266	600157,563	127361,188
267	600094,250	127430,266
268	599743,125	128040,438
269	599651,000	128092,242
270	599535,875	128259,172
271	599443,813	128293,711
272	599303,500	128270,336
273	599266,875	128192,508
274	599150,250	128080,961
275	599048,875	128020,117
276	598805,500	127888,289
277	598790,313	127771,672
278	598770,000	127614,492
279	598764,938	127404,070
280	598567,188	127145,484
281	598257,875	127023,797
282	598029,750	126577,609
283	597943,563	126268,313
284	597791,438	126083,250
285	597730,563	125966,625
286	597629,188	125824,656
287	597289,438	125576,211
288	597177,938	125545,789
289	597061,313	125464,664
290	596807,750	125150,305
291	596696,250	125084,391
292	596300,750	124901,859
293	596006,688	124891,719
294	595423,563	124699,039
295	594358,813	124070,320

296	594282,750	123984,125
297	594059,625	123598,773
298	594054,563	123477,086
299	594115,438	123264,133
300	594115,438	123177,938
301	594090,063	122833,156
302	593965,938	122835,688
303	593966,813	122833,906
304	593951,188	122834,242
305	594125,938	122228,984
306	594106,563	122186,914
307	594045,063	122122,180
308	593559,563	121814,695
309	593394,500	121727,305
310	593313,563	121717,594
311	592899,250	121817,930
312	591895,875	122047,734
313	590646,563	122339,031
314	589562,250	122125,414
315	589487,813	122070,391
316	589351,875	121937,688
317	589241,813	121824,406
318	589254,750	121782,328
319	589273,563	121748,766
320	589259,250	121730,680
321	589316,750	121657,859
322	589637,750	121103,445
323	589515,188	120969,219
324	589468,500	120893,352
325	590997,500	120047,141
326	591260,125	119539,414
327	591178,438	119154,234
328	591108,375	119119,219
329	590927,500	119171,742
330	590869,125	119119,219
331	590822,438	118868,273
332	590758,250	118774,898
333	590626,500	118294,906
334	590619,625	118294,602
335	590394,750	118193,359
336	590218,438	117967,961
337	590143,313	117811,914
338	590053,750	117754,117
339	589874,563	117731,000
340	589519,125	117849,484
341	589085,688	117895,719
342	588880,500	117936,172
343	588637,750	118034,422
344	588350,625	118283,758
345	588136,125	117977,898

346	587984,125	117851,922
347	587832,063	117778,070
348	587597,500	117682,508
349	584865,125	117686,852
350	584634,875	117617,344
351	584478,500	117543,500
352	583779,125	116922,305
353	583744,063	116902,289
354	583745,625	116886,172
355	583733,875	116875,383
356	583801,188	115507,461
357	584363,063	115489,523
358	584640,500	115392,336
359	584985,813	115418,758
360	585119,813	115403,656
361	585180,188	115401,773
362	585380,250	115413,094
363	585410,438	115399,883
364	585510,500	115277,219
365	585652,000	114982,820
366	585733,188	114436,477
367	585710,500	113969,406
368	585625,563	113672,172
369	585616,125	113609,898
370	585614,250	113511,766
371	585669,000	113413,633
372	585859,625	113232,461
373	585937,000	113089,977
374	586038,125	113006,945
375	586160,438	112940,516
376	586406,500	112638,563
377	585274,688	112387,547
378	585063,938	112303,133
379	584925,063	112247,438
380	584925,875	112245,148
381	584917,875	112242,906
382	584908,375	111911,258
383	584938,625	111748,141
384	584938,125	111044,328
385	584832,750	110721,727
386	584806,250	110706,719
387	584746,500	110672,844
388	584700,813	110306,477
389	584721,375	110184,781
390	584707,813	110145,531
391	584670,813	110055,063
392	584668,375	110054,344
393	584656,063	110017,438
394	584402,563	109934,047
395	584221,750	109909,367

396	584121,688	109932,047
397	584042,313	109962,070
398	583668,688	110145,195
399	583561,313	110181,891
400	583428,875	110194,055
401	583420,188	110192,883
402	583415,875	110194,898
403	583337,813	110190,227
404	583312,375	110178,258
405	583304,938	110177,250
406	583237,063	110150,203
407	583175,563	110094,555
408	583174,875	110093,094
409	583173,063	110092,492
410	583136,688	110058,703
411	583034,500	109958,438
412	582883,750	109807,055
413	582817,938	109737,539
414	582679,313	109590,492
415	582622,125	109541,547
416	582607,813	109531,586
417	582603,938	109525,086
418	582489,625	109393,852
419	582394,750	109315,453
420	582373,875	109295,266
421	582368,563	109293,828
422	582278,750	109179,930
423	582170,313	109128,914
424	582172,125	109123,047
425	582042,063	109075,531
426	581913,438	109080,578
427	581820,125	109108,320
428	581668,813	109216,766
429	581588,063	109352,953
430	581507,375	109567,328
431	581189,625	109524,453
432	581310,688	109262,164
433	581438,813	108738,227
434	581454,438	108674,531
435	581139,188	108508,078
436	581059,375	108476,945
437	581052,750	108465,781
438	580958,063	108441,219
439	580628,250	108493,852
440	580568,563	108365,781
441	580106,688	108430,523
442	580095,063	108296,227
443	579489,750	108296,227
444	579489,750	108601,391
445	579444,375	108833,414

446	579414,125	108929,258
447	579398,938	109007,438
448	579403,813	109052,883
449	579393,313	109067,742
450	579384,563	109063,086
451	579384,375	109064,008
452	579051,250	109057,867
453	578921,250	108844,719
454	578919,500	108697,352
455	578738,813	108590,336
456	578570,375	108620,164
457	578405,500	108692,086
458	578289,000	108753,469
459	578267,188	108715,195
460	578086,813	108646,547
461	578115,500	108569,922
462	577976,625	108413,469
463	577807,438	107864,281
464	577802,688	107859,547
465	577803,750	107855,266
466	577995,000	107492,125
467	577995,125	107491,820
468	577891,375	107490,867
469	577813,063	107495,406
470	577738,188	107494,266
471	577730,188	107482,922
472	577712,063	107482,922
473	577695,063	107468,164
474	577674,625	107464,758
475	577591,750	107443,195
476	577503,250	107401,211
477	577466,938	107384,188
478	577369,313	107361,484
479	577234,250	107301,344
480	577137,813	107253,672
481	577073,125	107233,250
482	577009,563	107202,609
483	576958,500	107183,313
484	576899,500	107157,211
485	576813,250	107133,383
486	576852,938	107076,633
487	576873,375	106991,523
488	576890,438	106942,719
489	576938,000	106824,914
490	576938,063	106824,695
491	576944,125	106809,688
492	576272,188	106578,109
493	576242,375	106669,336
494	576016,063	106692,141
495	575984,500	106774,594

496	575916,063	106760,563
497	575889,750	106702,672
498	575823,125	106757,055
499	575623,125	106548,289
500	575368,750	106497,414
501	575167,000	106129,000
502	575179,250	105836,023
503	575149,438	105725,500
504	575037,188	105723,750
505	575005,563	105778,133
506	574930,125	105797,430
507	574802,063	105913,219
508	574491,563	105925,500
509	574309,125	105834,273
510	574172,250	105927,250
511	574072,250	105939,531
512	573867,125	106070,883
513	573775,813	105767,609
514	573376,500	106192,063
515	573858,375	106702,273
516	574038,313	106889,969
517	574271,500	107061,016
518	574722,500	107164,609
519	574790,750	107116,984
520	574868,250	107232,945
521	575035,250	107350,344
522	575124,125	107596,414
523	575091,625	107925,828
524	575047,938	108403,398
525	575094,000	108642,578
526	575383,063	109072,000
527	575723,000	109463,773
528	576075,063	109866,539
529	575970,313	110472,969
530	575927,438	111041,289
531	575751,188	111638,195
532	575769,938	111994,102
533	575739,188	112487,859
534	575709,500	112641,867
535	575435,625	112842,352
536	575406,063	112794,320
537	575297,500	112732,297
538	575210,875	112763,219
539	575144,438	112285,227
540	574403,750	112300,734
541	574405,875	112290,352
542	574320,563	112251,578
543	574258,563	112104,266
544	574212,000	112189,555
545	574150,000	112236,070

546	574126,750	112282,594
547	573994,938	112243,828
548	573994,938	112174,047
549	573630,500	111980,211
550	573553,000	112274,844
551	573529,688	112561,719
552	573436,688	112678,016
553	573421,188	112918,375
554	573320,375	113259,523
555	573289,375	113546,406
556	572568,313	113352,570
557	572351,188	113228,516
558	571374,250	112584,977
559	570653,188	113879,797
560	570723,000	114290,734
561	570738,500	114926,516
562	570730,750	115469,250
563	570691,938	115632,070
564	570504,688	115929,172
565	570494,563	115920,273
566	570493,875	115921,305
567	570342,000	116131,969
568	570307,875	116174,672
569	570307,875	116239,195
570	570421,750	116501,094
571	570387,563	116626,352
572	570174,063	116925,359
573	569865,688	117467,094
574	569636,000	117762,211
575	569623,125	117780,414
576	570141,563	118017,852
577	570062,750	118281,555
578	570543,938	118427,109
579	570651,813	118091,484
580	571122,750	118228,477
581	570991,813	118652,195
582	571485,750	118795,266
583	571420,688	119009,313
584	571840,188	119136,031
585	571883,000	119355,211
586	571966,938	119375,758
587	572222,063	119142,875
588	572267,563	119140,391
589	572314,563	119204,523
590	572292,313	119290,141
591	572501,188	119636,039
592	572458,375	119810,703
593	572521,750	119829,539
594	572578,250	119843,234
595	572629,625	119750,766

596	572710,125	119606,930
597	572788,875	119469,938
598	572880,688	119300,219
599	573060,875	119509,445
600	573273,000	119547,219
601	573241,000	120183,617
602	573473,500	120166,188
603	573759,438	120197,953
604	573567,688	121644,195
605	573411,375	122313,898
606	573350,000	122604,102
607	573428,125	122671,070
608	573489,500	122682,234
609	573573,250	122710,141
610	573623,438	122838,500
611	573612,313	123095,219
612	574100,125	123206,570
613	574092,563	123228,992
614	574112,813	123234,852
615	573933,000	123826,555
616	573902,688	123926,180
617	573496,313	124654,813
618	573470,625	125312,594
619	573457,688	125681,203
620	573393,688	125877,922
621	573379,250	125913,609
622	573293,875	126138,680
623	573263,000	126365,570
624	573249,188	126462,734
625	573236,250	126460,445
626	573236,063	126463,422
627	573163,250	126452,766
628	572981,250	126368,422
629	572812,563	126315,156
630	572577,250	126461,648
631	572453,000	126661,406
632	572399,688	126679,164
633	572093,375	126594,820
634	571964,688	126603,695
635	571804,875	127322,828
636	571667,250	127793,375
637	571534,063	128259,477
638	571374,250	128228,406
639	571316,563	128494,750
640	571494,125	128641,242
641	571645,063	128845,438
642	571787,125	129111,789
643	571871,438	129129,547
644	571975,875	129077,344
645	571971,813	129084,797

646	572080,313	129166,484
647	572232,313	129280,953
648	572377,438	129332,555
649	572471,813	129366,109
650	572484,688	129512,797
651	572524,250	130042,188
652	572447,000	130477,383
653	572259,250	131182,297
654	572255,875	131201,859
655	572246,250	131256,984
656	572171,375	131799,313
657	572160,688	132217,703
658	572155,625	132414,984
659	572164,500	132419,422
660	572145,063	132663,953
661	572136,313	133003,609
662	572139,000	133005,266
663	572137,500	133008,969
664	572598,813	133283,031
665	572606,813	133283,828
666	572605,938	133285,141
667	572606,875	133285,719
668	572611,875	133288,656
669	572614,875	133288,344
670	572620,563	133280,625
671	572728,000	133101,328
672	572849,188	132820,984
673	573094,625	132921,375
674	573126,938	132929,547
675	573127,188	132931,375
676	573322,313	133010,125
677	573648,438	133066,750
678	573958,750	133093,938
679	573961,000	132955,781
680	573936,125	132715,688
681	574810,375	132921,797
682	575172,750	132985,219
683	575188,625	132912,734
684	575190,875	132677,188
685	575775,188	132819,875
686	575655,188	133107,516
687	575596,250	133286,453
688	575555,500	133852,672
689	575521,563	134075,781
690	575430,938	134191,281
691	575438,750	134194,953
692	575133,563	134498,141
693	575072,938	134704,969
694	574945,500	134932,688
695	574874,500	135108,172

696	575217,125	135185,469
697	575296,500	135200,094
698	575549,250	135185,469
699	575645,375	135191,734
700	576069,438	135396,469
701	576489,063	135415,250
702	576488,188	135420,938
703	576907,688	135572,750
704	576912,125	136292,297
705	577009,813	136785,328
706	577045,375	137002,969
707	576993,938	137370,906
708	577008,688	137368,953
709	577012,563	137835,547
710	577155,188	137951,234
711	577201,500	138147,906
712	577089,688	138186,469
713	577116,688	138452,531
714	577197,625	138953,844
715	577189,938	139015,531
716	577262,625	139360,047
717	577279,125	139389,313
718	577304,688	139538,266
719	577328,813	139702,813
720	576744,375	139858,859
721	576221,938	139993,750
722	576065,813	140273,531
723	575813,875	140853,234
724	575406,500	141408,844
725	575319,375	141668,156
726	575200,500	142341,078
727	575287,250	142358,953
728	575449,188	142487,766
729	575511,938	142839,219
730	575664,375	142842,797
731	576412,125	143190,672
732	576544,813	143296,453
733	576584,438	143365,328
734	576612,938	143434,531
735	576711,563	143938,406
736	576662,375	144549,078
737	577288,938	144910,281
738	577834,063	145286,828
739	578033,875	145450,141
740	577597,813	146350,703
741	577630,750	146359,531
742	577669,938	146391,828
743	577903,000	146495,031
744	578034,500	146571,594
745	577976,250	146648,156

746	578019,500	146681,453
747	577969,563	146761,359
748	578128,625	146875,438
749	578127,063	146877,500
750	578134,875	146876,250
751	578206,438	146933,984
752	578010,563	147107,375
753	578186,750	147283,578
754	578334,250	147351,016
755	577743,563	147717,438
756	578153,563	147846,719
757	579305,813	148714,047
758	579269,750	149833,797
759	579013,688	149951,016
760	578896,500	150181,813
761	578894,688	150753,422
762	579111,063	150621,781
763	579313,000	150520,813
764	579832,313	150441,469
765	579940,938	150427,094
766	579940,375	150428,281
767	579912,375	151259,094
768	579849,000	151521,141
769	579839,688	151516,484
770	579768,875	151744,344
771	579691,000	151912,063
772	579672,188	151992,156
773	579628,375	152201,141
774	579600,063	152218,625
775	579597,625	152223,844
776	580117,750	152416,625
777	579660,313	153485,484
778	579604,313	153588,172
779	579585,625	153676,844
780	579697,688	153662,844
781	579828,375	153886,891
782	579856,375	154418,984
783	579868,625	154873,313
784	579903,625	154891,031
785	580048,625	154962,438
786	580295,063	155001,953
787	580444,750	155025,859
788	580447,500	155247,125
789	580453,563	155731,078
790	580880,000	155836,422
791	580874,188	155853,641
792	580953,250	155856,578
793	581667,250	156025,688
794	581680,250	156008,891
795	581739,875	155930,563

796	581817,563	155828,547
797	581881,250	155744,938
798	582011,313	155759,422
799	582144,125	155774,203
800	582231,938	155860,375
801	582254,188	155945,094
802	582322,438	155949,969
803	582382,125	156119,828
804	582638,938	156423,297
805	582673,938	156680,078
806	582522,188	157252,016
807	581705,188	158086,563
808	581331,625	158249,969
809	581226,625	158518,438
810	581214,938	158810,234
811	581284,938	159090,359
812	581366,688	159720,656
813	581506,750	160222,563
814	581483,375	160444,328
815	581308,313	160946,219
816	581214,938	161249,703
817	581016,500	162055,078
818	580829,750	162393,563
819	580724,688	162965,500
820	581051,500	163128,906
821	581238,250	163175,594
822	581238,250	163642,469
823	581144,875	163875,922
824	582172,063	164167,719
825	581996,938	164704,641
826	581926,938	165124,828
827	582277,063	165194,859
828	582814,000	165358,266
829	582942,375	165498,328
830	583117,500	165404,953
831	583234,188	165276,563
832	583479,313	165183,188
833	583677,750	165148,172
834	584051,250	164646,281
835	584121,250	164646,281
836	584273,000	164342,797
837	584366,375	164412,828
838	584459,750	164226,078
839	584529,813	164261,094
840	584611,500	164144,375
841	585090,063	164272,766
842	585234,250	164253,969

A 404 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	548813,438	138478,172
2	549319,313	138336,766
3	549401,188	138292,891
4	549670,313	138363,094
5	550074,000	138670,234
6	550439,625	138793,094
7	550688,250	138769,688
8	550887,188	138693,641
9	551121,188	138661,453
10	551650,625	138468,406
11	551677,000	139185,063
12	552133,313	138994,922
13	552376,063	138962,750
14	553394,063	139173,359
15	553443,750	139082,672
16	553443,750	138883,766
17	553566,625	138588,328
18	553929,313	138611,734
19	554335,938	138550,297
20	554681,688	138460,219
21	554713,250	138319,219
22	554798,125	138184,656
23	554813,063	137959,891
24	554912,125	137975,734
25	554971,438	137996,484
26	555014,563	137957,453
27	555072,188	137877,938
28	555546,500	137821,516
29	555678,500	137687,531
30	555765,688	137560,828
31	555855,813	137478,703
32	555914,875	137474,766
33	556041,000	137541,750
34	556243,938	137537,813
35	556273,500	137914,109
36	556281,375	138075,656
37	556320,750	138258,891
38	556366,500	138595,438
39	556375,938	138639,125
40	556379,875	138871,609
41	556373,938	139188,797
42	556725,375	139223,484
43	556795,563	139220,328
44	557010,313	139080,438
45	557077,313	139052,859

46	557242,813	139035,125
47	557437,375	138795,141
48	557581,688	137967,297
49	558207,250	137915,313
50	558184,063	137712,719
51	558467,688	137683,766
52	558714,500	137752,547
53	559046,563	137721,391
54	559406,000	137622,516
55	559509,625	137628,781
56	559845,375	137358,516
57	559912,375	136984,188
58	559906,438	136448,313
59	560887,563	136475,891
60	561267,563	136513,063
61	561292,438	136770,203
62	561544,063	137036,688
63	561833,813	136905,563
64	561999,750	136885,906
65	562008,500	136829,156
66	562335,938	136888,094
67	562973,375	136894,641
68	563274,625	136837,875
69	563361,938	136859,719
70	563628,250	137051,813
71	564117,438	137154,703
72	564300,625	137104,203
73	564375,875	137092,828
74	564477,063	137084,422
75	564492,000	137060,391
76	564561,500	136667,078
77	564981,688	136644,969
78	565408,125	136360,656
79	565420,750	136319,594
80	565490,250	136329,063
81	565641,875	136226,391
82	565859,875	136115,828
83	565765,125	136014,734
84	565834,625	135866,266
85	565983,063	135730,422
86	566150,500	135578,797
87	566204,188	135610,391
88	566387,438	135660,922
89	566564,313	135686,203
90	566573,813	135638,813
91	566690,688	135667,250
92	566766,500	135291,328
93	566880,250	134774,813
94	566893,438	134760,656
95	567290,313	133786,172

96	567166,063	133750,344
97	567145,875	133742,688
98	567278,625	133351,672
99	567287,875	133324,891
100	567619,438	133533,313
101	567840,625	133605,969
102	568191,250	133782,875
103	568282,875	133846,063
104	568115,438	134323,078
105	567903,750	134909,078
106	567850,063	135055,969
107	568513,500	135213,922
108	568450,313	135419,266
109	568415,563	135593,016
110	568469,250	135758,859
111	568605,063	135926,281
112	568709,313	136055,813
113	568819,875	136175,859
114	569041,000	136469,641
115	569306,375	136787,125
116	569341,125	136825,031
117	569423,250	136834,516
118	569555,938	136733,422
119	569628,625	136480,703
120	569679,188	136373,297
121	569764,438	136272,203
122	569849,750	136174,281
123	569894,000	136111,094
124	569954,000	135997,375
125	570020,313	135880,484
126	570045,625	135788,875
127	570285,688	135937,344
128	570393,125	135995,781
129	570412,063	136036,859
130	570380,438	136156,906
131	570468,938	136223,234
132	570470,563	136268,734
133	570667,813	136296,188
134	571080,438	135997,906
135	571130,438	135849,656
136	571201,875	135821,078
137	571282,250	135728,203
138	571419,750	135251,313
139	571482,313	134978,031
140	571498,375	134813,719
141	571503,750	134642,250
142	572061,000	134645,828
143	572107,438	134551,156
144	572114,563	134351,109
145	572171,375	134177,750

146	572323,938	133844,828
147	572484,938	133600,719
148	572527,188	133536,656
149	572584,313	133340,188
150	572614,563	133290,203
151	572611,875	133288,656
152	572606,875	133285,719
153	572605,938	133285,141
154	572606,813	133283,828
155	572598,813	133283,031
156	572137,500	133008,969
157	572139,000	133005,266
158	572136,313	133003,609
159	572145,063	132663,953
160	572164,500	132419,422
161	572155,625	132414,984
162	572160,688	132217,703
163	572171,375	131799,313
164	572246,250	131256,984
165	572255,875	131201,859
166	572259,250	131182,297
167	572447,000	130477,383
168	572524,250	130042,188
169	572484,688	129512,797
170	572471,813	129366,109
171	572377,438	129332,555
172	572232,313	129280,953
173	572080,313	129166,484
174	571971,813	129084,797
175	571975,875	129077,344
176	571871,438	129129,547
177	571787,125	129111,789
178	571645,063	128845,438
179	571494,125	128641,242
180	571316,563	128494,750
181	571374,250	128228,406
182	571534,063	128259,477
183	571667,250	127793,375
184	571804,875	127322,828
185	571964,688	126603,695
186	572093,375	126594,820
187	572399,688	126679,164
188	572453,000	126661,406
189	572577,250	126461,648
190	572812,563	126315,156
191	572981,250	126368,422
192	573163,250	126452,766
193	573236,063	126463,422
194	573236,250	126460,445
195	573249,188	126462,734

196	573263,000	126365,570
197	573293,875	126138,680
198	573379,250	125913,609
199	573393,688	125877,922
200	573457,688	125681,203
201	573470,625	125312,594
202	573496,313	124654,813
203	573902,688	123926,180
204	573933,000	123826,555
205	574112,813	123234,852
206	574092,563	123228,992
207	574100,125	123206,570
208	573612,313	123095,219
209	573623,438	122838,500
210	573573,250	122710,141
211	573489,500	122682,234
212	573428,125	122671,070
213	573350,000	122604,102
214	573411,375	122313,898
215	573567,688	121644,195
216	573759,438	120197,953
217	573473,500	120166,188
218	573241,000	120183,617
219	573273,000	119547,219
220	573060,875	119509,445
221	572880,688	119300,219
222	572788,875	119469,938
223	572710,125	119606,930
224	572629,625	119750,766
225	572578,250	119843,234
226	572521,750	119829,539
227	572458,375	119810,703
228	572501,188	119636,039
229	572292,313	119290,141
230	572314,563	119204,523
231	572267,563	119140,391
232	572222,063	119142,875
233	571966,938	119375,758
234	571883,000	119355,211
235	571840,188	119136,031
236	571420,688	119009,313
237	571485,750	118795,266
238	570991,813	118652,195
239	571122,750	118228,477
240	570651,813	118091,484
241	570543,938	118427,109
242	570062,750	118281,555
243	570141,563	118017,852
244	569623,125	117780,414
245	569636,000	117762,211

246	569865,688	117467,094
247	570174,063	116925,359
248	570387,563	116626,352
249	570421,750	116501,094
250	570307,875	116239,195
251	570307,875	116174,672
252	570342,000	116131,969
253	570493,875	115921,305
254	570494,563	115920,273
255	570504,688	115929,172
256	570691,938	115632,070
257	570730,750	115469,250
258	570738,500	114926,516
259	570723,000	114290,734
260	570653,188	113879,797
261	571374,250	112584,977
262	572351,188	113228,516
263	572568,313	113352,570
264	573289,375	113546,406
265	573320,375	113259,523
266	573421,188	112918,375
267	573436,688	112678,016
268	573529,688	112561,719
269	573553,000	112274,844
270	573630,500	111980,211
271	573994,938	112174,047
272	573994,938	112243,828
273	574126,750	112282,594
274	574150,000	112236,070
275	574212,000	112189,555
276	574258,563	112104,266
277	574320,563	112251,578
278	574405,875	112290,352
279	574403,750	112300,734
280	575144,438	112285,227
281	575210,875	112763,219
282	575297,500	112732,297
283	575406,063	112794,320
284	575435,625	112842,352
285	575709,500	112641,867
286	575739,188	112487,859
287	575769,938	111994,102
288	575751,188	111638,195
289	575927,438	111041,289
290	575970,313	110472,969
291	576075,063	109866,539
292	575723,000	109463,773
293	575383,063	109072,000
294	575094,000	108642,578
295	575047,938	108403,398

296	575091,625	107925,828
297	575124,125	107596,414
298	575035,250	107350,344
299	574868,250	107232,945
300	574790,750	107116,984
301	574722,500	107164,609
302	574271,500	107061,016
303	574038,313	106889,969
304	573858,375	106702,273
305	573376,500	106192,063
306	573257,875	106100,359
307	573084,813	105968,422
308	572994,813	105848,938
309	572625,438	105862,602
310	572226,500	106017,266
311	571926,938	106079,914
312	571890,375	106113,703
313	571845,938	106158,133
314	571698,125	106443,250
315	571442,125	106519,805
316	571412,125	106534,891
317	571348,938	106577,664
318	571337,813	106601,680
319	571252,688	106773,234
320	571149,813	106796,266
321	570948,438	106608,727
322	570876,688	106541,898
323	570765,938	106454,734
324	570730,438	106426,813
325	570629,563	106395,148
326	570416,313	106389,484
327	570275,500	106532,320
328	570190,563	106663,836
329	570066,750	106693,117
330	569832,063	106387,281
331	569824,875	106484,953
332	569684,000	106831,445
333	569660,938	106839,984
334	569466,313	106901,086
335	569415,688	106879,883
336	569370,813	107067,234
337	569375,375	107181,813
338	569432,688	107314,969
339	569433,000	107478,758
340	569476,563	107593,266
341	569465,375	107623,305
342	569436,250	107695,773
343	569348,563	107689,602
344	569045,813	107673,781
345	568787,000	107660,211

346	568271,250	107633,172
347	567813,188	107608,570
348	567621,125	107528,648
349	567507,250	107552,953
350	567486,063	107568,461
351	567428,938	107610,250
352	567307,000	107583,164
353	567285,375	107501,586
354	567279,375	107056,898
355	567195,813	106830,078
356	567124,188	106573,422
357	567121,188	106474,930
358	566954,063	106597,297
359	566801,875	106597,297
360	566754,125	106555,516
361	566670,563	106457,023
362	566536,250	106054,125
363	566512,375	106030,250
364	566399,000	105997,422
365	566240,813	106006,375
366	566055,750	106045,172
367	565993,125	106018,313
368	565670,750	105875,055
369	565599,125	105863,117
370	565548,438	105886,992
371	565166,375	106197,375
372	565017,188	106254,086
373	564945,563	106254,086
374	564843,688	106198,711
375	564838,313	106187,836
376	564831,375	106183,500
377	564583,688	105989,914
378	564589,563	105939,555
379	564524,938	105827,094
380	564503,438	105709,852
381	564376,563	105470,570
382	564333,500	105408,359
383	564273,688	105353,320
384	564149,250	105195,398
385	564122,938	105104,477
386	564111,000	105080,547
387	564111,000	104984,836
388	564115,750	104958,516
389	564118,188	104903,477
390	564139,688	104836,484
391	564178,000	104645,063
392	564180,375	104520,633
393	564185,188	104429,711
394	564211,500	104336,391
395	564276,063	104209,570

396	564340,688	104142,578
397	564402,938	103994,219
398	564405,000	103961,828
399	564313,500	103734,930
400	564299,875	103701,086
401	564151,188	103323,281
402	564106,313	103108,063
403	564118,688	102902,125
404	564090,813	102805,180
405	564085,250	102785,867
406	564056,750	102686,906
407	564002,563	102553,742
408	563787,375	102281,234
409	563680,500	102140,328
410	563620,125	101991,688
411	563612,375	101884,852
412	563643,375	101773,367
413	563805,938	101488,469
414	563832,250	101440,469
415	563881,813	101280,984
416	563876,063	101216,234
417	563863,188	101071,961
418	563852,375	100927,961
419	563884,875	100734,414
420	564018,063	100438,680
421	564092,375	100389,133
422	564129,563	100276,102
423	564124,063	100221,203
424	564120,438	100185,000
425	564046,875	100074,391
426	564008,750	100017,523
427	563935,063	99909,875
428	563917,188	99883,797
429	563891,063	99845,656
430	563788,938	99636,484
431	563756,875	99577,141
432	563742,875	99537,578
433	563677,875	99471,859
434	563622,875	99285,219
435	563620,500	99208,648
436	563551,063	99081,836
437	563484,063	99012,445
438	563460,125	99010,047
439	563397,938	98947,836
440	563330,938	98897,586
441	563254,375	98821,023
442	563213,688	98730,094
443	563194,563	98670,273
444	563108,438	98507,563
445	562926,563	98380,750

446	562873,938	98397,500
447	562830,875	98423,820
448	562811,688	98440,570
449	562625,063	98497,992
450	562584,375	98545,852
451	562512,625	98591,313
452	562464,750	98641,563
453	562390,563	98775,555
454	562387,688	98775,703
455	562251,813	98782,734
456	562184,813	98830,594
457	562139,313	98832,984
458	562108,250	98847,344
459	562084,313	98871,266
460	562048,438	98890,414
461	562005,313	98880,836
462	561945,500	98890,414
463	561847,438	98856,914
464	561790,000	98821,023
465	561775,625	98797,094
466	561754,125	98785,125
467	561730,188	98734,883
468	561730,188	98701,383
469	561713,438	98679,844
470	561696,688	98634,383
471	561675,125	98605,672
472	561653,625	98541,063
473	561617,688	98450,141
474	561605,750	98397,500
475	561608,125	98366,391
476	561591,375	98323,320
477	561591,375	98297,000
478	561562,688	98256,320
479	561517,188	98174,969
480	561404,750	98100,789
481	561385,625	98093,609
482	561299,438	98038,578
483	561249,188	98048,148
484	561220,500	98033,797
485	561074,563	98033,797
486	560959,688	98009,867
487	560761,063	98012,258
488	560684,500	98026,617
489	560634,250	98060,117
490	560610,375	98064,898
491	560555,313	98105,578
492	560502,688	98119,930
493	560481,125	98163,000
494	560459,625	98182,148
495	560435,688	98232,391

496	560399,750	98249,141
497	560378,250	98299,391
498	560349,500	98320,930
499	560332,813	98380,750
500	560284,938	98433,391
501	560208,375	98447,742
502	560167,688	98442,961
503	560148,563	98430,992
504	560138,938	98395,102
505	560110,250	98375,961
506	560000,188	98359,211
507	559856,625	98366,391
508	559792,000	98380,750
509	559758,500	98399,891
510	559713,063	98399,891
511	559674,750	98390,320
512	559641,250	98356,820
513	559626,938	98313,750
514	559607,750	98270,680
515	559605,375	98117,539
516	559586,250	98069,688
517	559569,500	98052,938
518	559559,938	98007,469
519	559540,750	97957,227
520	559531,188	97859,117
521	559485,750	97770,586
522	559447,438	97751,445
523	559425,938	97717,945
524	559236,875	97550,453
525	559205,750	97538,484
526	559169,875	97476,273
527	559169,875	97435,594
528	559143,563	97366,203
529	559134,000	97335,102
530	559119,625	97366,203
531	559095,688	97382,953
532	559078,938	97411,672
533	558966,500	97471,492
534	558851,625	97579,164
535	558846,875	97624,625
536	558782,250	97710,766
537	558715,250	97749,055
538	558588,438	97787,336
539	558545,375	97830,406
540	558476,000	97868,688
541	558411,375	97935,688
542	558320,438	97947,656
543	558176,875	97880,656
544	557990,250	97679,664
545	557940,000	97550,453

546	557904,125	97473,883
547	557863,438	97387,742
548	557827,563	97351,852
549	557792,313	97343,047
550	557794,875	97286,734
551	557781,938	97263,391
552	557745,625	97236,148
553	557695,000	97228,367
554	557641,813	97237,445
555	557604,188	97288,031
556	557492,688	97566,914
557	557449,875	97609,719
558	557405,750	97623,984
559	557366,813	97622,688
560	557322,750	97585,070
561	557235,813	97429,422
562	556934,875	96861,289
563	556780,125	96545,297
564	556747,938	96500,531
565	556689,875	96419,695
566	556636,500	96357,367
567	556603,938	96295,203
568	556599,125	96275,109
569	556634,813	96008,742
570	556728,563	95438,961
571	556737,500	95389,969
572	556825,750	94906,070
573	556860,813	94589,023
574	556877,000	94191,352
575	556882,063	93524,805
576	556866,750	93325,992
577	556854,000	93285,203
578	556772,813	93200,719
579	556619,250	93040,734
580	556555,000	92973,773
581	556503,750	92713,172
582	556476,563	92794,211
583	556427,500	92871,070
584	556393,063	93027,430
585	556374,500	93095,016
586	556344,563	93109,313
587	556316,188	93122,844
588	556234,063	93169,219
589	556175,750	93263,305
590	555867,000	93214,273
591	555805,250	93214,273
592	555771,563	93397,141
593	555751,750	93432,078
594	555661,063	93591,828
595	555634,375	93674,781

596	555512,813	93702,820
597	555283,875	93730,867
598	555255,000	93705,641
599	555212,375	93696,836
600	554858,563	93623,742
601	554699,188	93672,227
602	554620,563	93696,148
603	554510,063	93729,750
604	554360,313	93912,617
605	554231,750	93959,000
606	553962,750	93993,453
607	553952,188	93884,789
608	553909,750	93736,375
609	553843,500	93507,133
610	553805,063	93431,594
611	553752,063	93360,039
612	553701,688	93341,492
613	553571,875	93370,641
614	553481,750	93366,664
615	553459,000	93344,609
616	553405,125	93417,742
617	553385,063	93485,773
618	553368,500	93541,797
619	553346,563	93610,492
620	553331,938	93644,078
621	553306,875	93685,914
622	553261,188	93735,984
623	553243,813	93748,273
624	553205,750	93754,938
625	553143,438	93782,273
626	552844,313	93777,602
627	552749,250	93759,320
628	552723,375	93752,133
629	552642,938	93729,750
630	552529,000	93711,203
631	552461,375	93717,828
632	552415,000	93707,227
633	552266,625	93659,523
634	552205,625	93699,273
635	552132,000	93740,805
636	552105,938	93740,211
637	552104,063	93704,383
638	552101,250	93651,414
639	552115,250	93571,969
640	552110,625	93441,109
641	552124,313	93367,961
642	552120,813	93344,141
643	552113,938	93250,844
644	552091,875	93170,055
645	552059,188	93127,992

646	552003,063	93002,789
647	551978,188	92973,922
648	551853,188	92913,469
649	551832,125	92900,969
650	551775,000	92867,094
651	551678,250	92888,297
652	551609,125	92894,242
653	551605,750	92892,859
654	551552,188	92900,508
655	551506,313	92925,375
656	551393,500	92936,844
657	551204,125	93045,859
658	551137,188	93055,422
659	551093,250	93030,555
660	551090,625	93031,063
661	550977,500	93096,539
662	550932,125	93096,539
663	550611,750	93204,117
664	550600,188	93150,047
665	550540,875	93155,977
666	550552,313	93270,477
667	550534,000	93483,141
668	550458,813	93486,805
669	550348,750	93408,156
670	550192,750	93684,695
671	550078,813	93847,688
672	550025,813	93932,500
673	549960,875	93994,781
674	549888,000	94035,859
675	549772,688	94042,484
676	549742,250	94063,688
677	549695,875	94121,992
678	549644,188	94198,844
679	549563,313	94257,156
680	549444,063	94290,281
681	549413,625	94314,133
682	549367,188	94392,313
683	549287,688	94507,602
684	549180,375	94642,766
685	549140,625	94654,695
686	549107,500	94650,719
687	548944,500	94498,328
688	548833,188	94426,773
689	548700,688	94330,031
690	548568,063	94319,641
691	548539,625	94336,313
692	548481,563	94323,641
693	548399,688	94276,250
694	548352,313	94022,063
695	548162,750	93776,500

696	548011,938	93638,633
697	547947,313	93608,477
698	547917,188	93371,523
699	547917,188	93233,664
700	547800,875	92927,781
701	547719,000	92699,445
702	547671,625	92492,656
703	547607,000	92333,250
704	547503,563	91837,805
705	547370,063	91538,391
706	547344,188	91116,188
707	547270,938	90874,922
708	547245,125	90767,219
709	547193,375	90655,211
710	547193,375	90439,797
711	547137,375	90323,477
712	546874,563	90340,711
713	546749,625	90874,922
714	546723,813	91228,195
715	546702,250	91232,508
716	546702,250	91327,289
717	546508,375	91357,445
718	546478,250	91512,539
719	546417,938	91503,922
720	546327,438	91659,016
721	546305,938	91969,211
722	546400,688	91999,367
723	546396,375	92089,836
724	546461,000	92201,852
725	546620,438	92662,828
726	545857,875	92667,133
727	545655,375	92430,188
728	545625,188	92348,328
729	545513,188	92279,398
730	545461,500	92115,688
731	545457,188	92059,680
732	545401,188	91969,211
733	545363,688	91937,641
734	545366,938	91935,398
735	545349,500	91866,641
736	545326,000	91773,734
737	545317,313	91739,469
738	545311,063	91734,984
739	545310,938	91734,031
740	545306,125	91700,523
741	545184,563	91534,875
742	545086,875	91489,594
743	544982,000	91377,570
744	544885,125	91435,281
745	544883,438	91436,320

746	544879,375	91408,266
747	544849,875	91182,852
748	544954,000	90681,961
749	544894,688	90393,805
750	544888,000	90364,273
751	544832,750	90180,922
752	544825,688	90158,641
753	544794,063	90056,570
754	544670,750	89659,055
755	544632,500	89535,719
756	544608,750	89306,828
757	544547,438	89090,570
758	544473,750	88832,594
759	544404,000	88585,570
760	544398,000	88406,547
761	544420,500	88233,117
762	544459,563	87907,039
763	544459,750	87850,195
764	544448,188	87716,117
765	544477,063	87633,750
766	544540,563	87477,539
767	544580,875	87378,406
768	544582,438	87354,133
769	544565,188	87184,102
770	544541,375	87023,742
771	544288,750	86946,734
772	544320,250	86868,227
773	544452,563	86538,711
774	544513,188	86387,734
775	544534,625	86350,227
776	544580,563	86229,617
777	544626,500	86120,492
778	544655,500	86047,398
779	544691,750	85960,406
780	544755,875	85924,445
781	544835,250	85879,945
782	544779,000	85850,438
783	544149,750	85551,031
784	543687,500	85329,563
785	543086,125	85041,445
786	543157,875	84923,805
787	543399,000	84519,289
788	543575,188	84282,188
789	543814,125	84150,164
790	544274,313	83895,172
791	544261,250	83878,023
792	544211,188	83812,305
793	544121,375	83769,398
794	544073,313	83730,391
795	543938,313	83604,766

796	544019,063	83228,266
797	544020,500	83192,742
798	544035,688	82899,180
799	544042,000	82609,859
800	544029,250	82405,297
801	543839,250	82373,906
802	542976,625	82236,578
803	542609,375	82172,102
804	542601,188	82288,000
805	542509,750	82717,297
806	542444,500	83016,828
807	542380,813	83363,695
808	542560,375	83396,336
809	542534,250	83570,992
810	542442,875	84023,961
811	542359,313	84469,531
812	542369,500	84543,500
813	542277,688	85038,289
814	542198,625	85448,922
815	542109,375	86010,031
816	541685,938	86198,766
817	541073,875	86476,766
818	540301,063	86835,109
819	540127,625	86886,125
820	540137,813	87187,078
821	540173,500	87785,172
822	540209,250	88490,383
823	540234,750	88945,641
824	540222,000	89668,711
825	540239,813	90231,094
826	540247,500	90492,516
827	539854,688	90518,023
828	539714,438	90917,172
829	539599,438	91281,086
830	539617,750	91290,227
831	539702,375	91332,547
832	539914,813	91448,719
833	539992,813	91553,273
834	540047,563	91649,539
835	540047,563	91697,664
836	540040,938	91740,813
837	540260,000	91785,625
838	540369,563	91808,859
839	540365,500	91840,445
840	540354,313	91982,391
841	540313,188	92392,328
842	540265,563	92894,914
843	540251,563	93163,711
844	540201,188	93797,898
845	540164,750	94390,086

846	540100,375	95164,266
847	540047,188	95801,250
848	540050,625	95881,922
849	540035,063	95905,719
850	540002,000	96302,211
851	540063,438	96436,766
852	540054,625	96568,398
853	539908,375	96685,406
854	539806,000	97364,039
855	539747,500	97726,750
856	539677,313	98229,875
857	539604,188	98677,422
858	539566,125	99186,398
859	539566,125	99262,453
860	539557,375	99379,461
861	539560,313	99528,641
862	539639,250	99774,352
863	539601,250	100139,992
864	539578,250	100557,891
865	539421,063	101137,336
866	539026,813	105851,695
867	538992,500	106794,570
868	539043,938	107531,727
869	538906,813	108286,023
870	538906,813	109777,477
871	539033,938	109895,695
872	539041,938	109986,617
873	539062,375	110197,227
874	539182,313	110820,281
875	539240,813	111185,930
876	539281,813	111326,336
877	539313,938	111522,320
878	539349,063	111569,117
879	539416,313	111703,680
880	539401,688	111920,133
881	539410,500	112060,547
882	539557,438	112405,977
883	539587,313	112414,766
884	539821,313	112422,563
885	540301,000	112570,758
886	540312,813	112569,688
887	540369,188	112596,797
888	540720,250	112671,750
889	540825,938	112296,094
890	540925,000	112173,406
891	540920,313	111975,211
892	541123,188	111390,055
893	541859,375	111371,180
894	542383,188	111470,281
895	542420,938	111201,297

896	542397,313	111088,047
897	542435,063	110894,570
898	542510,563	110719,969
899	542581,375	110309,422
900	544110,313	110545,367
901	544478,375	110814,344
902	544761,500	110885,133
903	545106,000	112527,320
904	545313,625	112739,680
905	545332,500	112843,492
906	545291,813	112905,547
907	545302,000	112908,094
908	545253,875	113038,742
909	545402,063	113042,641
910	545405,938	113229,836
911	545487,875	113658,828
912	545717,938	114785,891
913	545823,250	114914,586
914	546022,125	114973,086
915	546240,500	114957,484
916	546447,250	114965,289
917	546388,750	115230,477
918	546392,625	115889,563
919	546396,500	116373,148
920	546388,750	117176,523
921	546345,813	117410,516
922	546193,750	118081,297
923	546139,125	118334,789
924	544973,063	117703,008
925	544583,063	118393,289
926	544692,250	118463,484
927	544540,188	118740,375
928	544528,500	119013,367
929	544454,375	119118,664
930	544434,875	119212,266
931	544380,250	119212,266
932	544325,688	119274,664
933	544298,375	119337,063
934	544181,375	119286,359
935	544017,563	119173,266
936	543861,625	119625,648
937	543974,688	119676,352
938	543927,875	119922,039
939	543600,313	119766,047
940	543405,313	121068,609
941	543346,813	121439,094
942	545004,250	120885,313
943	545452,750	120733,219
944	545218,750	121205,102
945	545062,750	121532,695

946	544934,063	122051,375
947	544824,875	122511,563
948	544797,563	122690,961
949	544672,750	123116,047
950	544567,500	123525,531
951	544493,375	123658,133
952	544325,688	123872,625
953	544277,875	123935,891
954	544191,813	124270,047
955	544184,500	124317,578
956	544052,875	124390,711
957	543994,375	124606,438
958	543961,438	124679,563
959	543954,125	124855,070
960	543840,813	125147,586
961	543829,813	125209,750
962	543789,625	125297,500
963	543668,938	125710,680
964	543679,938	125769,180
965	543727,438	125843,406
966	543738,438	125860,594
967	543742,063	126142,133
968	543687,250	126346,898
969	543533,688	126511,438
970	543402,000	126595,531
971	543160,688	126825,883
972	543141,125	126840,773
973	542696,625	126827,539
974	541892,313	126764,039
975	540828,688	126700,539
976	540587,875	126938,664
977	540524,375	126954,539
978	540434,438	126946,602
979	540415,938	126970,414
980	540429,125	127229,711
981	540333,875	127211,188
982	540212,188	127335,539
983	540201,625	127393,750
984	540216,438	127497,992
985	540252,375	127675,797
986	540210,063	127787,977
987	540203,688	127917,094
988	540150,813	127993,297
989	540146,563	128120,297
990	540120,500	128174,453
991	540107,438	128182,180
992	539789,688	128185,875
993	539342,625	128252,383
994	539028,625	128208,047
995	538958,375	128682,820

996	538906,688	129041,211
997	538581,500	129833,734
998	538718,250	129970,438
999	538829,063	130062,805
1000	539072,938	130229,070
1001	539379,625	130321,438
1002	539656,688	130362,078
1003	539653,000	130480,313
1004	539804,500	130546,820
1005	539926,438	130668,742
1006	540044,625	130870,109
1007	540417,813	131464,953
1008	540499,125	131516,688
1009	540709,688	131564,719
1010	540794,688	131609,063
1011	540831,625	131745,766
1012	540924,000	132045,031
1013	540983,125	132168,813
1014	541090,250	132471,781
1015	541160,438	132541,984
1016	541193,688	132604,797
1017	541260,250	132704,547
1018	541252,813	132793,219
1019	541286,063	132852,344
1020	541300,875	132963,172
1021	541341,500	133062,938
1022	541470,813	133195,953
1023	541493,000	133310,484
1024	541581,688	133727,984
1025	541666,625	133827,750
1026	541666,625	133931,203
1027	541685,125	133953,375
1028	541688,813	134016,188
1029	541799,125	134001,469
1030	541794,938	134011,984
1031	541787,500	134068,203
1032	541817,250	134124,438
1033	541903,250	134187,266
1034	541982,625	134312,281
1035	542009,125	134510,719
1036	542022,313	134711,813
1037	542059,375	134791,188
1038	542091,875	134871,703
1039	542126,313	134797,609
1040	542187,125	134752,641
1041	542248,000	134710,297
1042	542293,000	134681,203
1043	542348,563	134694,422
1044	542377,625	134749,984
1045	542457,000	134921,969

1046	542499,375	134953,719
1047	542631,625	134988,125
1048	542681,938	135004,000
1049	542655,438	135302,969
1050	542827,438	135347,953
1051	543327,500	135496,125
1052	543753,500	135818,906
1053	543849,375	135891,672
1054	543975,063	135620,469
1055	544028,000	135465,031
1056	544061,063	135408,813
1057	544107,375	135339,359
1058	544180,125	135266,594
1059	544213,188	135289,750
1060	544259,500	135382,344
1061	544385,188	135481,563
1062	544474,500	135594,016
1063	544616,688	135792,453
1064	544765,500	135994,203
1065	544957,375	136195,938
1066	545049,938	136281,938
1067	545142,563	136371,234
1068	545291,375	136457,219
1069	545393,938	136543,203
1070	545456,750	136592,813
1071	545493,125	136556,438
1072	545701,500	136493,594
1073	545880,063	136434,063
1074	546138,063	136344,766
1075	546339,813	136262,094
1076	546720,125	136116,563
1077	547037,625	136007,422
1078	547166,625	135987,578
1079	547679,250	135987,578
1080	547857,875	135980,969
1081	547917,375	135964,438
1082	547976,938	135957,813
1083	548069,500	135805,688
1084	548129,063	135749,453
1085	548291,125	135756,078
1086	548396,938	135772,609
1087	548532,563	135775,922
1088	548578,813	135656,859
1089	548694,563	135514,641
1090	548757,688	135450,250
1091	548757,688	135499,375
1092	548772,313	136172,156
1093	548792,813	136997,047
1094	548822,063	137663,984
1095	548836,688	138222,688

1096	548817,125	138320,344
1097	548810,313	138354,313
1098	548813,438	138478,172

A 405 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	507296,188	120889,195
2	507341,344	120676,617
3	507407,406	120105,086
4	507522,531	120144,555
5	507943,625	120121,531
6	508065,313	120111,664
7	508364,688	120105,086
8	508531,125	120135,641
9	508912,313	120306,984
10	509457,156	120449,445
11	509603,469	120401,313
12	509993,250	120399,891
13	510071,281	120426,344
14	510125,188	120480,250
15	510211,813	120412,867
16	510274,281	120250,008
17	510329,250	119941,195
18	510531,406	119879,586
19	510623,813	119833,383
20	510633,438	119735,203
21	510885,625	119694,773
22	510914,500	119596,586
23	511026,188	119590,813
24	511701,906	119504,180
25	511726,938	119201,922
26	511750,063	118926,617
27	511796,563	118418,570
28	511796,719	118416,531
29	513027,094	119265,680
30	514151,344	120042,586
31	514402,688	120193,398
32	514612,906	120175,125
33	514836,844	120133,992
34	514955,688	120070,008
35	515120,188	120006,031
36	515257,313	120010,602
37	515385,250	120079,148
38	515481,250	120175,125
39	515604,625	120143,133
40	515644,688	120125,328
41	515641,594	120138,180
42	517164,281	119810,188
43	518225,406	119592,516
44	519104,188	119291,445
45	520498,281	118821,305

46	521039,469	118634,344
47	521356,000	118626,148
48	522025,344	118603,875
49	522147,813	118609,359
50	522200,281	118636,133
51	522301,844	118801,375
52	522240,219	119378,977
53	523590,125	119466,836
54	523773,844	119498,789
55	523832,594	119507,141
56	525270,125	119711,469
57	526825,063	119347,023
58	528040,375	118973,391
59	529568,563	118485,344
60	529698,563	118373,336
61	530276,625	118269,320
62	530460,625	118169,313
63	530981,375	117896,766
64	531018,563	117877,313
65	531098,438	117669,641
66	531213,438	117567,875
67	531550,813	117516,758
68	531720,750	117533,250
69	531835,250	117532,141
70	531875,688	117517,859
71	531893,063	117598,063
72	531886,188	117831,453
73	531769,500	117999,633
74	531719,688	118129,117
75	531718,000	118133,492
76	531719,250	118141,602
77	531771,000	118189,680
78	531856,875	118267,844
79	531890,563	118321,484
80	531905,875	118381,258
81	531930,438	118585,102
82	531931,938	118713,844
83	531879,813	118883,969
84	531879,625	118884,336
85	531889,625	118960,656
86	531939,188	118992,891
87	531958,250	119005,273
88	532356,375	119115,109
89	532902,125	119286,719
90	534189,188	119698,586
91	535309,375	120061,242
92	535703,875	118313,039
93	535757,625	118098,047
94	535812,563	118115,586
95	536485,375	118258,914

96	536973,875	118375,922
97	537740,250	118808,844
98	538345,750	119165,711
99	538451,063	118697,688
100	538644,125	118016,133
101	538699,688	117825,992
102	538775,750	117176,617
103	538843,000	116413,148
104	538863,500	116340,023
105	538889,813	116266,898
106	538938,375	115977,023
107	538986,375	115690,641
108	539065,313	115491,734
109	539126,750	115093,914
110	539150,125	114994,461
111	539226,188	114895,008
112	539340,313	114292,422
113	539340,313	114111,070
114	539387,063	113432,438
115	539425,125	113239,375
116	539498,250	112812,305
117	539580,125	112707,000
118	539594,750	112490,539
119	539557,438	112405,977
120	539410,500	112060,547
121	539401,688	111920,133
122	539416,313	111703,680
123	539349,063	111569,117
124	539313,938	111522,320
125	539281,813	111326,336
126	539240,813	111185,930
127	539182,313	110820,281
128	539062,375	110197,227
129	539041,938	109986,617
130	539033,938	109895,695
131	538906,813	109777,477
132	538906,813	108286,023
133	539043,938	107531,727
134	538992,500	106794,570
135	539026,813	105851,695
136	539421,063	101137,336
137	539578,250	100557,891
138	539601,250	100139,992
139	539639,250	99774,352
140	539560,313	99528,641
141	539557,375	99379,461
142	539566,125	99262,453
143	539566,125	99186,398
144	539604,188	98677,422
145	539677,313	98229,875

146	539747,500	97726,750
147	539806,000	97364,039
148	539908,375	96685,406
149	540054,625	96568,398
150	540063,438	96436,766
151	540002,000	96302,211
152	540035,063	95905,719
153	540050,625	95881,922
154	540047,188	95801,250
155	540100,375	95164,266
156	540164,750	94390,086
157	540201,188	93797,898
158	540251,563	93163,711
159	540265,563	92894,914
160	540313,188	92392,328
161	540354,313	91982,391
162	540365,500	91840,445
163	540369,563	91808,859
164	540260,000	91785,625
165	540040,938	91740,813
166	540047,563	91697,664
167	540047,563	91649,539
168	539992,813	91553,273
169	539914,813	91448,719
170	539702,375	91332,547
171	539617,750	91290,227
172	539599,438	91281,086
173	539714,438	90917,172
174	539854,688	90518,023
175	540247,500	90492,516
176	540239,813	90231,094
177	540222,000	89668,711
178	540234,750	88945,641
179	540209,250	88490,383
180	540173,500	87785,172
181	540137,813	87187,078
182	540127,625	86886,125
183	540301,063	86835,109
184	541073,875	86476,766
185	541685,938	86198,766
186	542109,375	86010,031
187	542198,625	85448,922
188	542277,688	85038,289
189	542369,500	84543,500
190	542359,313	84469,531
191	542442,875	84023,961
192	542534,250	83570,992
193	542560,375	83396,336
194	542380,813	83363,695
195	542444,500	83016,828

196	542509,750	82717,297
197	542601,188	82288,000
198	542609,375	82172,102
199	542976,625	82236,578
200	543839,250	82373,906
201	543884,875	82129,797
202	543927,500	81901,828
203	543805,438	81879,531
204	543375,125	81800,930
205	543371,938	81714,227
206	543364,000	81474,289
207	543406,063	81253,141
208	543415,125	81027,828
209	543419,000	80828,711
210	543404,750	80756,109
211	543390,563	80695,648
212	543265,688	80683,164
213	542976,750	80652,875
214	542258,375	80498,250
215	542285,438	79994,766
216	542301,313	79717,906
217	542072,125	79633,766
218	541731,188	79510,820
219	541597,625	79468,102
220	541218,500	79360,250
221	540907,813	79270,430
222	540631,563	79220,719
223	540591,813	79221,539
224	540376,313	79226,008
225	540471,938	78924,813
226	540221,063	78858,281
227	540210,063	78797,930
228	540151,438	78783,789
229	540186,188	78705,375
230	540141,250	78633,656
231	540152,063	78607,766
232	540220,625	78444,008
233	540364,375	78422,008
234	540400,750	78384,078
235	540427,188	78024,531
236	540399,688	77946,516
237	540431,688	77861,594
238	540476,250	77743,391
239	540508,625	77538,102
240	540555,938	77462,898
241	540451,000	77188,977
242	540511,438	76904,102
243	540526,625	76784,602
244	540782,875	76610,242
245	540825,875	76490,672

246	540767,750	76266,063
247	540869,875	75875,234
248	540946,813	75726,523
249	541057,125	75518,469
250	541254,125	75427,375
251	541338,563	75388,336
252	541636,563	75250,555
253	541990,313	74968,211
254	542053,063	74871,750
255	542253,625	74563,375
256	542070,875	74419,664
257	542018,063	74374,938
258	541970,250	74334,453
259	541988,625	74144,625
260	541932,563	73798,820
261	541945,000	73331,531
262	541962,750	72766,000
263	541512,563	72734,711
264	541417,000	72728,211
265	540824,688	72687,961
266	540318,625	72607,547
267	540057,938	72563,273
268	539763,063	72469,102
269	539784,125	72413,992
270	539859,125	72437,281
271	540122,563	72515,508
272	540177,125	71514,648
273	540237,563	71292,953
274	540331,750	70613,344
275	540356,375	70435,422
276	540462,938	70109,797
277	540517,813	69942,141
278	540544,750	69874,688
279	540625,563	69684,430
280	540748,875	69371,078
281	540930,375	69109,203
282	540974,063	68949,016
283	541050,563	68654,828
284	541091,250	68411,719
285	541121,250	68219,625
286	541127,750	67658,141
287	541194,250	67284,477
288	541199,813	67248,438
289	541162,375	66774,227
290	541210,125	66495,000
291	541287,750	66477,492
292	541323,875	66473,633
293	541334,313	66475,523
294	541342,000	66632,680
295	542334,375	66725,719

296	541906,438	68257,766
297	542334,375	68400,430
298	542576,313	67594,086
299	543016,688	67736,750
300	543109,750	67445,219
301	543035,313	67389,398
302	543084,938	67228,133
303	543159,375	67259,141
304	543221,375	67327,375
305	543686,563	67470,031
306	543742,375	67383,195
307	544319,250	67420,414
308	544492,938	67004,836
309	544592,188	67029,648
310	544617,000	66955,211
311	544468,125	66837,367
312	543996,688	66638,883
313	543618,375	66620,273
314	543996,688	65714,688
315	544046,938	65445,520
316	544166,438	65322,293
317	544484,313	65287,391
318	544551,125	65306,691
319	544667,063	65340,188
320	544854,813	65360,793
321	545031,313	65371,176
322	545086,875	65353,309
323	545314,563	65280,074
324	544896,125	64363,453
325	544870,188	64246,762
326	544796,688	63481,801
327	544818,313	63477,477
328	544757,813	62716,836
329	544727,563	62673,617
330	544689,063	62211,738
331	544879,375	62197,180
332	544876,000	61913,633
333	544679,188	61473,301
334	544678,563	61472,742
335	544680,000	61472,148
336	544265,125	60715,828
337	544200,313	60456,520
338	544412,063	59860,105
339	544520,125	59678,590
340	544502,813	59652,656
341	544342,938	59345,809
342	544122,500	59268,016
343	544014,438	59328,520
344	543928,000	59255,051
345	543798,375	59224,797

346	543469,938	59021,672
347	543305,688	58831,508
348	543046,375	58930,910
349	542932,438	58344,406
350	542513,750	58899,250
351	542011,500	58766,223
352	541358,563	58468,492
353	541301,000	58889,004
354	541177,688	59206,840
355	541170,188	59226,094
356	540857,063	59858,855
357	540821,938	59929,938
358	540741,500	60136,234
359	540530,000	60719,742
360	540513,625	60764,684
361	540286,000	61488,004
362	540032,563	62008,680
363	539973,000	62131,004
364	539697,938	62611,199
365	539677,125	62647,484
366	539032,000	63566,004
367	538862,875	63750,094
368	538835,813	63779,523
369	538656,125	63925,203
370	538547,375	64013,383
371	537963,875	64259,730
372	537657,063	64462,855
373	537600,688	64527,535
374	537550,750	64581,344
375	537437,375	64752,867
376	537178,563	65144,230
377	537007,000	65323,004
378	536747,000	65509,004
379	536650,188	65622,742
380	536349,188	65976,305
381	535841,000	66489,000
382	535659,375	66604,492
383	535487,313	66713,875
384	535368,563	66788,773
385	534614,063	67041,391
386	534574,313	67043,297
387	534380,000	67054,000
388	533700,000	66881,000
389	533428,625	66854,047
390	533120,125	66823,906
391	532701,875	66628,172
392	532576,000	66600,000
393	532206,000	66604,000
394	532042,313	66694,047
395	532025,125	66703,516

396	531509,000	67083,000
397	531144,000	67266,000
398	530663,000	67303,000
399	530425,250	67380,883
400	530196,000	67456,000
401	529865,000	67515,000
402	528945,938	67572,133
403	528192,000	67619,000
404	527972,438	67660,383
405	527458,875	67815,969
406	527176,125	67938,094
407	527053,000	68025,000
408	527010,938	68035,781
409	526979,313	68043,891
410	526859,938	68076,945
411	526411,375	68350,375
412	526385,063	68366,430
413	526149,000	68480,000
414	525769,375	68575,742
415	525743,313	68582,313
416	525675,625	68597,117
417	525006,438	68576,570
418	524707,000	68442,000
419	524566,188	68291,875
420	524419,000	68217,000
421	524469,375	68139,250
422	524365,000	67924,000
423	524365,000	67703,000
424	524665,000	67299,000
425	524848,000	67111,000
426	525114,000	66605,000
427	525109,000	66439,000
428	524948,000	66191,000
429	524239,000	66023,000
430	523162,000	66390,000
431	522979,000	66684,000
432	523080,344	66862,836
433	523164,406	67015,711
434	523136,000	67349,000
435	523081,000	67491,000
436	522842,750	67295,133
437	522800,000	67260,000
438	522584,469	67022,758
439	522150,000	66734,000
440	521912,000	66511,000
441	521831,000	66486,000
442	521449,000	66577,000
443	521339,000	66656,000
444	521208,000	66835,000
445	521074,000	67228,000

446	521276,000	67675,000
447	521247,000	68076,000
448	521167,000	68214,000
449	520812,000	68426,000
450	520532,000	68474,000
451	520191,813	68398,711
452	519868,844	68202,055
453	519423,063	67930,617
454	519402,500	67923,102
455	518878,875	67732,898
456	518725,000	67677,000
457	518348,594	67762,391
458	518136,000	67882,000
459	518001,781	67991,039
460	517930,625	68048,852
461	517829,000	68271,000
462	517735,250	68656,867
463	517579,000	69300,000
464	517747,625	69220,648
465	517803,000	69279,000
466	517754,531	69462,375
467	517758,125	69561,195
468	517761,563	69654,914
469	517883,688	69835,711
470	518085,594	69908,500
471	518301,625	69873,281
472	518404,938	69760,570
473	518432,281	69661,719
474	518433,125	69457,680
475	518346,000	69356,000
476	518350,938	69218,180
477	518466,000	69020,000
478	518592,000	68964,000
479	518712,531	68988,070
480	518855,750	69107,820
481	518934,594	69363,578
482	518952,031	69420,109
483	519172,000	69625,000
484	519500,000	69684,000
485	520250,000	69425,000
486	520696,625	69347,320
487	521084,000	69328,000
488	521211,000	69353,000
489	521468,000	69528,000
490	521589,000	69747,000
491	521602,969	70028,250
492	521560,000	70117,000
493	521477,000	70220,000
494	521234,000	70372,000
495	521062,000	70360,000

496	520970,000	70321,000
497	520738,906	70089,297
498	520588,625	69993,031
499	520443,031	69931,984
500	520006,000	69874,000
501	519501,438	69912,813
502	519421,000	69919,000
503	519317,000	69987,000
504	519142,219	70206,703
505	519118,750	70380,461
506	519154,969	70513,828
507	519170,406	70570,648
508	519247,875	70683,352
509	519367,625	70765,539
510	519651,000	70832,000
511	519804,813	70793,391
512	519898,000	70770,000
513	520104,000	70665,000
514	520245,813	70650,484
515	520335,000	70731,000
516	520419,563	70882,938
517	520389,000	70995,000
518	519956,000	71197,000
519	519839,594	71293,844
520	519787,938	71380,727
521	519771,500	71472,297
522	519799,313	71593,492
523	519804,375	71615,531
524	519870,125	71732,930
525	520220,344	72126,664
526	520266,938	72179,055
527	520349,125	72383,336
528	520382,000	72655,711
529	520357,656	72873,727
530	520354,875	72899,016
531	520347,531	72929,820
532	520319,000	73004,000
533	520180,063	73191,063
534	520055,000	73258,000
535	519755,000	73321,000
536	519569,000	73294,000
537	519487,375	73216,891
538	519393,469	73066,617
539	519355,906	72925,797
540	519348,000	72899,000
541	519341,594	72644,031
542	519331,469	72421,203
543	519321,219	72339,547
544	519240,000	71693,000
545	519194,156	71639,430

546	519146,313	71583,508
547	519068,000	71492,000
548	518980,000	71443,000
549	518877,000	71410,000
550	518667,000	71428,000
551	518528,000	71518,000
552	518414,125	71648,211
553	518392,125	71673,375
554	518340,000	71733,000
555	518217,594	71997,234
556	518162,813	72115,531
557	518130,219	72195,492
558	517918,906	72472,563
559	517892,063	72639,875
560	517871,938	72763,719
561	517862,781	73068,695
562	517860,188	73154,789
563	517832,500	73340,016
564	517826,875	73377,766
565	517719,750	73646,547
566	517707,563	73677,109
567	517552,594	73794,516
568	517451,156	73817,008
569	517352,000	73839,000
570	517078,000	73769,000
571	516856,000	73579,000
572	516732,500	73330,164
573	516742,750	73148,852
574	516898,406	72875,164
575	516921,031	72857,742
576	517151,594	72680,156
577	517285,000	72654,500
578	517413,281	72531,344
579	517478,281	72353,445
580	517445,781	72100,281
581	517363,000	71827,000
582	516920,000	71022,000
583	516835,125	70914,875
584	516578,563	70776,320
585	516399,000	70595,000
586	516038,000	70663,422
587	515745,500	70567,633
588	515552,219	70569,344
589	515400,000	70658,000
590	515289,000	70784,000
591	515199,000	71060,000
592	515242,625	71253,563
593	515309,313	71354,484
594	515646,031	71502,852
595	515854,000	71596,000

596	515931,000	71678,000
597	515964,000	71776,000
598	515962,063	71946,672
599	515896,781	72062,398
600	515868,656	72112,258
601	516245,000	72367,000
602	516402,000	72569,000
603	516457,094	72835,820
604	516349,000	73115,000
605	516198,813	73253,188
606	516029,469	73325,031
607	515788,281	73294,242
608	515584,719	73169,375
609	515415,375	72866,609
610	515259,000	72268,000
611	514893,000	72319,000
612	514515,625	72468,047
613	514378,781	72563,844
614	514344,000	72715,000
615	514190,000	72983,000
616	514165,063	73073,813
617	514151,000	73125,000
618	514159,844	73287,398
619	514224,844	73468,719
620	514320,625	73608,984
621	514546,406	73629,516
622	514761,938	73709,906
623	514975,750	73922,016
624	515107,000	74323,000
625	515074,969	74477,945
626	514978,000	74602,000
627	514729,000	74754,000
628	514601,969	74751,633
629	514566,938	74751,633
630	513899,844	74442,023
631	513515,000	74384,000
632	513373,938	74413,430
633	513213,000	74447,000
634	512862,000	74632,000
635	512765,656	74733,531
636	512695,000	74808,000
637	512374,000	75301,000
638	511812,969	75427,297
639	511453,750	75654,797
640	511388,000	75746,000
641	511424,656	75933,617
642	511534,156	76032,828
643	512237,188	76197,047
644	512437,313	76287,703
645	512546,000	76547,000

646	512511,000	76714,000
647	512646,000	76660,000
648	512941,938	76677,711
649	513248,125	76770,078
650	513493,906	76797,180
651	513930,625	76845,344
652	514149,000	76930,000
653	514267,594	77084,820
654	514365,313	77341,039
655	514378,781	77539,828
656	514294,969	77798,117
657	514106,813	77934,961
658	513708,094	77914,617
659	513613,000	77910,000
660	513304,000	77839,000
661	512323,000	78120,000
662	511775,000	78057,000
663	511474,281	77871,672
664	511398,625	77757,523
665	511376,781	77724,563
666	511228,063	77737,695
667	511185,750	77741,430
668	511221,000	77793,000
669	511221,125	77866,539
670	511337,438	77912,727
671	511378,469	77976,016
672	511579,000	78018,000
673	511570,000	78579,000
674	511560,063	78633,109
675	511554,125	78665,320
676	511481,000	79063,000
677	511471,125	79544,102
678	511677,000	79572,000
679	512035,813	79901,313
680	512573,000	80315,000
681	512587,000	80383,000
682	512554,000	80550,000
683	512449,000	80757,000
684	512354,000	80770,000
685	512076,781	80751,453
686	511714,219	80812,320
687	511322,406	80878,102
688	511002,000	80933,000
689	510496,313	80855,352
690	509962,750	80941,063
691	509580,656	81089,391
692	509416,000	81229,617
693	509389,125	81275,039
694	509345,000	81348,000
695	509307,000	81515,000

696	509413,063	81681,820
697	509565,063	81775,359
698	509604,156	81775,359
699	509689,000	81780,000
700	509888,969	81663,531
701	509989,906	81447,969
702	510223,750	81303,758
703	510433,000	81239,000
704	510613,500	81229,703
705	510769,406	81288,164
706	511054,063	81576,750
707	510962,938	81661,367
708	510750,375	81600,805
709	510574,563	81550,719
710	510495,594	81571,203
711	510400,000	81596,000
712	510215,969	81728,594
713	510167,594	81801,172
714	510118,531	81874,750
715	510061,000	82346,000
716	510143,000	82707,000
717	510130,219	82929,047
718	510075,563	83036,883
719	509592,344	83349,992
720	509467,000	83402,000
721	508984,000	83422,000
722	508745,594	83503,344
723	508599,000	83400,000
724	508363,750	83379,680
725	508212,594	83320,758
726	507807,250	83020,641
727	507655,250	82962,180
728	507440,000	82957,000
729	507393,844	82976,180
730	507298,000	83016,000
731	507210,000	83115,000
732	507163,000	83251,000
733	507160,250	83373,375
734	507344,063	83631,352
735	507589,219	83742,000
736	507743,250	83768,031
737	508158,031	83587,742
738	508384,000	83594,000
739	508580,000	83662,000
740	508543,000	83703,633
741	508513,469	83739,828
742	508486,000	83854,000
743	508519,000	84110,000
744	508777,750	84466,648
745	508871,281	84653,734

746	508937,000	84939,000
747	509314,000	85017,000
748	509697,563	85193,547
749	509721,938	85325,797
750	509664,000	85468,000
751	509463,750	85542,758
752	508906,156	85414,750
753	508719,000	85476,000
754	508629,625	85329,969
755	508372,406	85493,664
756	508112,094	85416,922
757	507875,594	85534,078
758	508213,000	86045,000
759	508427,000	86273,000
760	508559,469	86470,008
761	508591,750	86602,281
762	508597,563	86626,023
763	508602,406	86846,680
764	508551,688	86984,492
765	508322,000	87183,000
766	508191,000	87192,000
767	508004,000	87020,000
768	507951,469	86608,375
769	507866,438	86564,211
770	507732,000	86873,000
771	507592,875	86966,953
772	507417,500	86982,547
773	506940,500	86874,883
774	506737,000	86778,891
775	506710,625	86766,234
776	506512,000	86671,000
777	506247,000	86459,000
778	506064,000	86362,859
779	505792,188	86321,898
780	505457,000	86462,219
781	505320,000	86666,000
782	505322,031	86842,266
783	505324,469	87056,602
784	505464,781	87091,680
785	505611,563	87355,344
786	505684,000	87483,000
787	505797,000	87781,000
788	505780,000	87912,000
789	505691,000	88113,000
790	505638,750	88141,922
791	505618,531	88142,281
792	505395,750	88146,266
793	505273,000	88576,000
794	505297,563	88728,453
795	505343,969	88750,102

796	505240,000	88913,000
797	505287,000	88979,000
798	505369,000	88996,000
799	505530,281	88905,617
800	505860,000	89176,000
801	506061,125	89192,477
802	506154,656	89301,609
803	506085,000	89417,000
804	506065,000	89520,000
805	505943,844	89585,305
806	505909,125	89605,625
807	505901,000	89706,000
808	505773,000	89716,000
809	505729,844	89781,016
810	505760,000	89897,000
811	505703,844	89936,172
812	505698,219	89963,727
813	505683,063	90038,258
814	505692,000	90099,000
815	505785,000	90109,000
816	505802,688	90223,367
817	505673,000	90343,000
818	505644,594	90488,320
819	505630,000	90563,000
820	505554,000	90614,000
821	505510,000	90700,000
822	505529,000	90825,000
823	505627,000	90990,000
824	505765,656	91052,234
825	505775,250	91285,922
826	505733,000	91293,000
827	505642,000	91398,000
828	505462,000	91450,000
829	505381,188	91548,430
830	505352,000	91584,000
831	505167,031	91663,672
832	505054,969	91895,758
833	505011,000	91916,859
834	504894,906	91972,586
835	504792,469	91940,578
836	504685,000	91944,000
837	504604,969	91861,977
838	504539,594	91870,148
839	504459,563	91796,523
840	504330,750	91806,867
841	504187,438	91950,180
842	504190,656	92059,023
843	504056,188	92107,039
844	504010,000	92170,000
845	503908,938	92222,289

846	503896,125	92283,109
847	503982,563	92356,742
848	504017,781	92465,578
849	503919,000	92580,000
850	504011,000	92673,000
851	503946,000	92811,000
852	503981,000	92853,000
853	504145,000	92877,000
854	504062,000	93011,000
855	504075,000	93077,000
856	504043,375	93158,648
857	504090,000	93213,000
858	504198,000	93214,000
859	504238,000	93281,000
860	504135,000	93451,000
861	504091,406	93493,180
862	503944,156	93557,203
863	503824,938	93654,086
864	503719,000	93667,000
865	503493,000	93604,000
866	503335,000	93612,000
867	503110,000	93547,000
868	502922,000	93610,000
869	502762,875	93794,102
870	502711,656	93808,500
871	502561,219	93629,234
872	502484,375	93667,648
873	502400,125	93474,219
874	502386,469	93453,297
875	502298,719	93318,711
876	502228,281	93286,703
877	502039,406	93353,930
878	501892,156	93318,711
879	501789,719	93446,766
880	501728,000	93385,000
881	501639,250	93405,148
882	501568,813	93353,930
883	501522,000	93517,000
884	501443,000	93634,000
885	501418,406	93807,367
886	501410,188	93865,438
887	501405,531	93920,047
888	501406,000	93966,000
889	501460,000	94048,000
890	501459,000	94148,000
891	501511,188	94322,305
892	501489,000	94372,000
893	501401,313	94432,258
894	501421,563	94533,586
895	501277,500	94517,578

896	501197,594	94543,000
897	501031,031	94596,008
898	500864,563	94400,734
899	500756,375	94330,570
900	500627,656	94247,078
901	500473,000	94246,000
902	500381,719	94360,195
903	500341,719	94410,242
904	500329,000	94483,000
905	500165,000	94580,000
906	500102,000	94718,000
907	499848,000	94874,000
908	499803,000	94980,000
909	499862,000	95118,000
910	499856,156	95285,875
911	499756,906	95423,531
912	499606,469	95449,141
913	499558,156	95483,352
914	499529,625	95503,563
915	499395,188	95471,547
916	499308,750	95500,359
917	499222,000	95627,000
918	499128,000	95612,000
919	499100,969	95654,484
920	499079,000	95689,000
921	498945,000	95721,000
922	498903,000	95777,000
923	498780,531	95665,227
924	498708,000	95685,000
925	498631,000	95650,000
926	498581,000	95557,000
927	498590,000	95438,000
928	498498,000	95358,000
929	498461,563	95362,148
930	498245,938	95386,719
931	498236,344	95489,156
932	498133,875	95655,625
933	498043,000	95698,000
934	497977,031	95658,820
935	497887,000	95660,000
936	497764,000	95730,000
937	497657,000	95974,000
938	497414,000	96112,000
939	497310,000	96284,000
940	497249,000	96306,000
941	497233,000	96471,000
942	497193,750	96550,789
943	497153,313	96632,945
944	497037,000	96717,531
945	497112,781	97031,227

946	497067,000	97111,000
947	497082,813	97183,461
948	497091,000	97221,000
949	497046,500	97219,000
950	496713,000	97204,000
951	496664,000	97237,000
952	496373,000	97212,000
953	496145,344	97280,000
954	495875,000	97442,000
955	495610,000	97620,000
956	494520,875	98350,734
957	494413,813	98422,555
958	494216,656	98554,836
959	493735,000	98878,000
960	493599,000	98856,000
961	493488,000	98922,000
962	493292,000	99113,000
963	493152,000	99147,000
964	493095,000	99236,000
965	492990,000	99244,000
966	492924,438	99315,516
967	492891,000	99352,000
968	492635,000	99487,000
969	492501,000	99642,000
970	492330,031	99519,594
971	492302,000	99588,000
972	492059,500	99615,367
973	492001,000	99669,000
974	491933,000	99526,000
975	491843,469	99515,281
976	491791,219	99509,648
977	491793,000	99416,000
978	491742,000	99375,000
979	491554,094	99475,164
980	491515,000	99496,000
981	491473,000	99671,000
982	491270,281	99900,711
983	491106,875	99914,680
984	491098,563	99854,391
985	491096,000	99834,000
986	491001,000	99803,000
987	490910,000	99672,000
988	490786,000	99604,000
989	490647,344	99772,914
990	490630,000	99858,000
991	490601,750	99876,008
992	490561,000	99902,000
993	490378,000	99778,000
994	490230,000	99814,000
995	490144,563	99911,883

996	489972,000	99931,000
997	489969,000	100043,000
998	490023,000	100218,000
999	489922,000	100400,000
1000	489982,000	100556,000
1001	489919,000	100625,000
1002	489993,000	100677,000
1003	489852,656	100977,539
1004	489885,000	101021,000
1005	490031,438	100995,695
1006	490076,125	101038,992
1007	490088,000	101105,000
1008	490048,000	101235,000
1009	490153,344	101347,016
1010	490199,031	101562,047
1011	490188,000	101638,000
1012	490086,813	101822,875
1013	490032,000	101923,000
1014	489898,281	101887,602
1015	489749,531	101915,305
1016	489693,750	101772,867
1017	489595,000	101670,000
1018	489500,688	101630,477
1019	489356,000	101631,000
1020	489230,000	101698,000
1021	489061,000	101633,000
1022	488877,781	101758,977
1023	488796,531	101799,297
1024	488701,813	101772,938
1025	488605,000	101565,000
1026	488374,656	101720,547
1027	488257,000	101800,000
1028	488245,375	101840,148
1029	488198,000	102004,000
1030	487961,000	102161,000
1031	487832,000	102392,000
1032	487771,469	102440,680
1033	487752,031	102456,328
1034	487455,000	102689,000
1035	487357,000	102784,000
1036	487262,000	103088,000
1037	487170,000	103301,000
1038	487100,969	103288,023
1039	487037,000	103276,000
1040	486884,688	103551,461
1041	486453,438	103917,000
1042	486320,000	103967,000
1043	486009,688	103970,844
1044	485829,594	104009,828
1045	485469,406	104212,211

1046	485066,000	104697,000
1047	484905,031	105134,391
1048	484870,813	105225,883
1049	484854,156	105261,797
1050	484734,000	105418,000
1051	484679,000	105606,000
1052	484438,938	105775,531
1053	483596,000	106187,000
1054	483506,000	106254,000
1055	483411,000	106394,000
1056	483382,625	106566,898
1057	483368,000	106656,000
1058	483399,625	106842,422
1059	483405,438	106876,578
1060	483542,000	107337,000
1061	483546,000	107932,000
1062	483424,000	108276,000
1063	483369,313	108295,781
1064	483330,500	108311,758
1065	483419,000	108366,000
1066	483424,000	108569,000
1067	483162,906	108714,422
1068	483013,031	108885,469
1069	482831,000	109281,000
1070	482789,000	109700,000
1071	482744,656	109833,523
1072	482702,000	109962,000
1073	482731,000	110241,000
1074	482847,781	110446,938
1075	482862,000	110522,000
1076	482828,250	110734,914
1077	482823,000	110768,000
1078	482876,281	110750,328
1079	482842,031	110931,094
1080	482790,656	111077,602
1081	482731,688	111096,633
1082	482729,781	111189,867
1083	482788,750	111248,852
1084	482914,344	111233,633
1085	482973,313	111265,977
1086	483136,969	111123,273
1087	483220,688	111117,563
1088	483346,281	111180,352
1089	483473,750	111125,172
1090	483536,531	111024,328
1091	483513,719	110822,633
1092	483616,469	110563,859
1093	483679,250	110542,930
1094	483690,906	110483,141
1095	483810,531	110348,852

1096	484099,750	110354,555
1097	484202,500	110103,398
1098	484223,438	109941,664
1099	484288,125	109909,313
1100	484297,656	109844,617
1101	484343,313	109810,367
1102	484434,625	109829,398
1103	484742,875	109939,758
1104	484830,406	109907,414
1105	485157,688	109934,047
1106	485500,188	110048,219
1107	485884,531	110046,313
1108	486166,156	110091,977
1109	486801,656	110375,492
1110	487323,031	110219,461
1111	487326,375	110219,227
1112	487325,469	110214,484
1113	487649,250	110190,000
1114	487649,250	109956,492
1115	487655,938	109883,102
1116	487746,000	109743,000
1117	487899,438	109599,555
1118	488636,656	109382,727
1119	489217,000	109097,625
1120	489218,844	109102,102
1121	489221,688	109095,359
1122	489014,844	108669,109
1123	489090,844	108684,078
1124	489217,656	108719,063
1125	489393,906	108745,266
1126	489399,719	108753,023
1127	489960,813	108906,047
1128	490156,344	108868,648
1129	490296,500	108790,789
1130	490389,656	108778,477
1131	490571,781	108880,922
1132	490709,156	109102,242
1133	490860,156	109577,188
1134	491104,906	109829,516
1135	491149,625	109940,672
1136	491148,219	109971,594
1137	491145,531	110030,703
1138	491144,281	110067,820
1139	491177,344	110269,906
1140	491223,438	110431,648
1141	491242,750	110497,898
1142	491285,344	110643,938
1143	491350,875	110781,992
1144	491458,688	111009,117
1145	491542,906	111048,070

1146	491639,188	111153,563
1147	491701,000	111221,766
1148	491783,125	111280,023
1149	491861,875	111335,875
1150	491964,094	111458,953
1151	492127,875	111656,133
1152	492141,688	111672,742
1153	492237,250	111779,273
1154	492276,875	111822,672
1155	492348,313	111900,922
1156	492406,063	111964,180
1157	492429,625	111962,898
1158	492481,906	111960,078
1159	492498,094	111909,086
1160	492512,625	111863,289
1161	492569,000	111833,305
1162	492594,000	111795,281
1163	492641,625	111722,898
1164	492663,063	111645,266
1165	492686,906	111558,828
1166	492662,344	111494,570
1167	492625,688	111398,672
1168	492607,469	111351,047
1169	492628,344	111252,398
1170	492639,531	111224,406
1171	492652,844	111191,148
1172	492673,875	111138,563
1173	492804,781	111053,195
1174	492829,188	111006,438
1175	492829,281	110980,375
1176	492835,313	110916,313
1177	492848,344	110890,461
1178	492873,500	110840,633
1179	492906,594	110775,055
1180	492935,688	110717,391
1181	492965,750	110720,469
1182	492994,281	110723,398
1183	493055,875	110729,711
1184	493107,125	110734,961
1185	493171,125	110741,523
1186	493206,719	110745,172
1187	493248,156	110754,500
1188	493281,844	110770,039
1189	493336,438	110795,234
1190	493383,156	110816,805
1191	493402,781	110825,852
1192	493455,406	110825,141
1193	493569,344	110819,844
1194	493609,438	110798,719
1195	493661,313	110771,391

1196	493747,688	110726,992
1197	493815,906	110725,695
1198	493837,031	110749,648
1199	493864,813	110781,117
1200	493896,656	110817,219
1201	493990,688	110923,781
1202	494087,281	111033,250
1203	494127,313	111078,602
1204	494145,781	111099,531
1205	494171,188	111128,297
1206	494276,063	111187,945
1207	494331,313	111218,813
1208	494374,250	111242,805
1209	494509,125	111321,297
1210	494582,156	111363,813
1211	494649,313	111402,898
1212	494788,125	111567,781
1213	494785,844	111569,922
1214	494818,438	111584,406
1215	494880,250	111653,063
1216	494973,750	111769,914
1217	495023,156	111801,805
1218	495080,625	111875,813
1219	495132,219	111936,195
1220	495182,125	111993,891
1221	495298,500	112066,922
1222	495358,625	112109,039
1223	495389,313	112139,719
1224	495422,406	112190,352
1225	495443,844	112240,992
1226	495462,594	112292,844
1227	495476,219	112364,906
1228	495481,344	112399,719
1229	495497,406	112528,258
1230	495496,188	112639,031
1231	495478,906	112747,852
1232	495453,344	112909,742
1233	495447,250	112950,891
1234	495446,281	112973,281
1235	495485,219	113079,430
1236	495535,125	113204,320
1237	495606,469	113370,594
1238	495649,563	113470,648
1239	495783,219	113777,641
1240	495827,031	113885,242
1241	495850,656	113939,531
1242	495856,969	113988,227
1243	495853,094	114034,477
1244	495812,906	114155,477
1245	495798,563	114230,211

1246	495782,969	114327,109
1247	495758,375	114464,656
1248	495746,938	114547,188
1249	495760,094	114624,117
1250	495781,750	114740,727
1251	495605,250	114804,266
1252	495659,781	114917,711
1253	495624,250	114922,586
1254	495584,813	114948,391
1255	495555,844	115010,953
1256	495531,969	115118,563
1257	495508,844	115208,391
1258	495478,156	115290,188
1259	495452,594	115355,195
1260	495427,781	115389,273
1261	495386,875	115416,055
1262	495333,813	115458,898
1263	495285,344	115503,938
1264	495207,469	115625,180
1265	495188,719	115657,070
1266	495173,625	115702,836
1267	495169,219	115788,531
1268	495163,156	115915,367
1269	495156,563	116004,711
1270	495127,844	116077,750
1271	495115,438	116110,617
1272	495084,750	116122,297
1273	494775,344	115992,055
1274	494531,625	115890,539
1275	494533,094	115921,211
1276	494532,125	115922,266
1277	494555,625	116779,570
1278	494594,531	117499,805
1279	494762,656	117464,391
1280	494850,469	117445,891
1281	495036,656	117408,023
1282	495061,719	117593,242
1283	495124,000	117850,188
1284	495255,719	117966,086
1285	495318,688	118021,484
1286	495459,438	118108,922
1287	495135,531	118281,805
1288	494954,375	118671,289
1289	494870,594	118827,531
1290	494823,031	118879,617
1291	494896,406	118987,445
1292	494893,563	118992,883
1293	494897,375	119423,539
1294	495016,875	119749,859
1295	495121,219	119922,500

1296	495231,250	120038,227
1297	495380,969	120267,844
1298	495371,656	120633,938
1299	495413,406	120816,070
1300	495422,875	121036,141
1301	495914,250	121053,219
1302	496096,375	120994,406
1303	496244,344	120882,469
1304	496259,969	120865,016
1305	496489,438	121141,852
1306	496749,438	121085,016
1307	496705,250	120659,750
1308	496765,219	120488,172
1309	496748,125	120221,070
1310	496773,125	120113,172
1311	497086,281	120069,750
1312	497206,344	119744,094
1313	497349,438	119712,844
1314	497379,063	119640,477
1315	497459,625	119597,711
1316	497696,469	119579,625
1317	497721,156	119490,805
1318	497813,250	119377,320
1319	498125,750	119522,055
1320	498209,625	119609,227
1321	498556,688	119712,844
1322	498583,000	119870,742
1323	498553,375	120002,320
1324	498614,250	120119,094
1325	498591,219	120235,867
1326	498683,313	120487,516
1327	498660,281	120647,055
1328	498755,688	120837,844
1329	498750,750	120990,805
1330	499252,406	121464,484
1331	499256,563	121463,477
1332	499318,781	121526,609
1333	499621,531	121570,008
1334	499682,938	121591,180
1335	499803,594	121606,000
1336	499873,469	121603,883
1337	499941,219	121581,648
1338	500025,906	121498,023
1339	500120,125	121423,930
1340	500182,563	121408,047
1341	500684,313	121405,398
1342	500726,656	121412,813
1343	500741,500	121427,633
1344	500802,875	121702,328
1345	500828,281	121731,969

1346	500860,031	121746,789
1347	500903,438	121746,789
1348	500983,906	121721,383
1349	501052,688	121682,211
1350	501082,344	121676,922
1351	501131,031	121684,328
1352	501194,563	121654,695
1353	501250,656	121651,516
1354	501323,688	121683,805
1355	501433,781	121684,859
1356	501560,813	121559,953
1357	501591,500	121548,305
1358	501717,469	121567,359
1359	501828,625	121545,664
1360	501906,969	121555,188
1361	502072,094	121594,352
1362	502462,688	121614,992
1363	502578,094	121621,875
1364	502932,688	121575,297
1365	503339,938	121506,375
1366	503471,563	122021,328
1367	503492,969	122106,086
1368	504129,469	122207,773
1369	504718,000	122307,156
1370	504759,281	121858,891
1371	505487,188	121865,391
1372	506601,781	121826,398
1373	506670,000	121962,875
1374	506806,500	121267,477
1375	507255,781	121206,063
1376	507255,656	121201,531
1377	507265,313	121200,109
1378	507291,156	120912,766
1379	507295,250	120893,547
1380	507296,188	120889,195

A 406 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	573376,500	106192,063
2	573775,813	105767,609
3	573867,125	106070,883
4	574072,250	105939,531
5	574172,250	105927,250
6	574309,125	105834,273
7	574491,563	105925,500
8	574802,063	105913,219
9	574930,125	105797,430
10	575005,563	105778,133
11	575037,188	105723,750
12	575149,438	105725,500
13	575179,250	105836,023
14	575167,000	106129,000
15	575368,750	106497,414
16	575623,125	106548,289
17	575823,125	106757,055
18	575889,750	106702,672
19	575916,063	106760,563
20	575984,500	106774,594
21	576016,063	106692,141
22	576242,375	106669,336
23	576272,188	106578,109
24	576944,125	106809,688
25	576938,063	106824,695
26	576938,000	106824,914
27	576890,438	106942,719
28	576873,375	106991,523
29	576852,938	107076,633
30	576813,250	107133,383
31	576899,500	107157,211
32	576958,500	107183,313
33	577009,563	107202,609
34	577073,125	107233,250
35	577137,813	107253,672
36	577234,250	107301,344
37	577369,313	107361,484
38	577466,938	107384,188
39	577503,250	107401,211
40	577591,750	107443,195
41	577674,625	107464,758
42	577695,063	107468,164
43	577712,063	107482,922
44	577730,188	107482,922
45	577738,188	107494,266

46	577813,063	107495,406
47	577891,375	107490,867
48	577995,125	107491,820
49	577995,000	107492,125
50	577803,750	107855,266
51	577802,688	107859,547
52	577807,438	107864,281
53	577976,625	108413,469
54	578115,500	108569,922
55	578086,813	108646,547
56	578267,188	108715,195
57	578289,000	108753,469
58	578405,500	108692,086
59	578570,375	108620,164
60	578738,813	108590,336
61	578919,500	108697,352
62	578921,250	108844,719
63	579051,250	109057,867
64	579384,375	109064,008
65	579384,563	109063,086
66	579393,313	109067,742
67	579403,813	109052,883
68	579398,938	109007,438
69	579414,125	108929,258
70	579444,375	108833,414
71	579489,750	108601,391
72	579489,750	108296,227
73	580095,063	108296,227
74	580106,688	108430,523
75	580568,563	108365,781
76	580628,250	108493,852
77	580958,063	108441,219
78	581052,750	108465,781
79	581059,375	108476,945
80	581139,188	108508,078
81	581454,438	108674,531
82	581438,813	108738,227
83	581310,688	109262,164
84	581189,625	109524,453
85	581507,375	109567,328
86	581588,063	109352,953
87	581668,813	109216,766
88	581820,125	109108,320
89	581913,438	109080,578
90	582042,063	109075,531
91	582172,125	109123,047
92	582170,313	109128,914
93	582278,750	109179,930
94	582368,563	109293,828
95	582373,875	109295,266

96	582394,750	109315,453
97	582489,625	109393,852
98	582603,938	109525,086
99	582607,813	109531,586
100	582622,125	109541,547
101	582679,313	109590,492
102	582817,938	109737,539
103	582883,750	109807,055
104	583034,500	109958,438
105	583136,688	110058,703
106	583173,063	110092,492
107	583174,875	110093,094
108	583175,563	110094,555
109	583237,063	110150,203
110	583304,938	110177,250
111	583312,375	110178,258
112	583337,813	110190,227
113	583415,875	110194,898
114	583420,188	110192,883
115	583428,875	110194,055
116	583561,313	110181,891
117	583668,688	110145,195
118	584042,313	109962,070
119	584121,688	109932,047
120	584221,750	109909,367
121	584402,563	109934,047
122	584656,063	110017,438
123	584668,375	110054,344
124	584670,813	110055,063
125	584707,813	110145,531
126	584721,375	110184,781
127	584700,813	110306,477
128	584746,500	110672,844
129	584806,250	110706,719
130	584832,750	110721,727
131	584938,125	111044,328
132	584938,625	111748,141
133	584908,375	111911,258
134	584917,875	112242,906
135	584925,875	112245,148
136	584925,063	112247,438
137	585063,938	112303,133
138	585274,688	112387,547
139	586406,500	112638,563
140	586160,438	112940,516
141	586038,125	113006,945
142	585937,000	113089,977
143	585859,625	113232,461
144	585669,000	113413,633
145	585614,250	113511,766

146	585616,125	113609,898
147	585625,563	113672,172
148	585710,500	113969,406
149	585733,188	114436,477
150	585652,000	114982,820
151	585510,500	115277,219
152	585410,438	115399,883
153	585380,250	115413,094
154	585180,188	115401,773
155	585119,813	115403,656
156	584985,813	115418,758
157	584640,500	115392,336
158	584363,063	115489,523
159	583801,188	115507,461
160	583733,875	116875,383
161	583745,625	116886,172
162	583744,063	116902,289
163	583779,125	116922,305
164	584478,500	117543,500
165	584634,875	117617,344
166	584865,125	117686,852
167	587597,500	117682,508
168	587832,063	117778,070
169	587984,125	117851,922
170	588136,125	117977,898
171	588350,625	118283,758
172	588637,750	118034,422
173	588880,500	117936,172
174	589085,688	117895,719
175	589519,125	117849,484
176	589874,563	117731,000
177	590053,750	117754,117
178	590143,313	117811,914
179	590218,438	117967,961
180	590394,750	118193,359
181	590619,625	118294,602
182	590626,500	118294,906
183	590699,813	118298,172
184	590747,000	118299,148
185	590888,500	118261,633
186	591109,125	118281,578
187	591497,813	118455,031
188	591793,875	118519,039
189	591976,813	118558,602
190	592043,500	118628,352
191	592116,063	118704,180
192	592345,813	118811,063
193	592668,813	118831,852
194	592776,250	118888,742
195	593108,625	119224,313

196	593504,500	119464,867
197	593608,000	119453,914
198	593966,750	119153,813
199	594177,625	119092,336
200	594266,813	119056,992
201	594824,500	118520,391
202	594894,063	118453,438
203	595194,063	118364,406
204	595277,813	118413,945
205	595423,875	118500,344
206	595500,125	118334,688
207	595666,625	117972,766
208	595930,063	117681,555
209	596119,813	117198,938
210	596145,438	117133,727
211	596003,188	117071,555
212	595919,438	116962,391
213	595893,375	116928,398
214	595873,000	116767,672
215	595863,813	116697,539
216	595730,313	116464,773
217	595680,063	116031,836
218	595679,125	115768,516
219	595708,313	115689,625
220	595648,875	115448,492
221	595658,125	115386,547
222	595685,000	115206,938
223	595682,750	115165,516
224	595667,375	114756,594
225	595777,000	114519,102
226	595789,625	114420,961
227	595799,750	114340,758
228	595939,750	114175,359
229	596293,750	113909,273
230	596346,000	113868,109
231	596362,813	113226,063
232	596406,500	113083,797
233	596554,500	113114,703
234	596696,000	113144,266
235	597138,188	113042,648
236	597727,313	112820,672
237	597811,500	112748,273
238	597973,188	112607,930
239	598313,688	112594,531
240	598280,063	112296,555
241	598443,750	112226,234
242	598505,688	112199,617
243	598525,313	112192,680
244	598936,375	112047,625
245	599085,188	111941,781

246	599179,063	111978,289
247	599278,188	112163,336
248	599400,438	112133,594
249	599575,563	112097,250
250	599532,625	111806,453
251	599539,250	111621,406
252	599569,000	111479,313
253	599565,688	111214,961
254	599469,813	111238,094
255	599301,313	111214,961
256	599281,563	111216,109
257	599283,313	111209,641
258	599300,313	111193,047
259	599282,188	111199,563
260	599282,500	111198,430
261	599280,375	111200,609
262	599230,438	111212,625
263	599071,438	110881,125
264	598929,000	110561,641
265	598809,688	110183,438
266	598842,813	110091,727
267	598840,125	110089,914
268	598844,125	110070,992
269	598824,188	110056,742
270	598757,063	110016,008
271	598586,438	109947,328
272	598505,313	109914,688
273	598516,063	109858,352
274	598394,250	109768,891
275	598330,125	109719,984
276	598210,688	109628,867
277	598060,125	109515,133
278	598054,813	109391,305
279	598052,188	109366,867
280	598048,375	109266,703
281	598082,063	108895,547
282	598165,375	108830,234
283	598242,625	108554,906
284	598304,250	107623,602
285	598157,625	107390,297
286	597997,125	107343,023
287	598022,875	107269,203
288	598215,375	106702,867
289	598176,375	106681,578
290	598086,938	106632,813
291	597976,000	106518,969
292	598016,875	106393,453
293	598040,250	106358,422
294	598030,375	106348,531
295	598032,063	106346,727

296	597916,500	106209,313
297	597854,500	106065,766
298	597676,688	105914,883
299	597697,125	105849,227
300	597631,438	105321,641
301	597783,375	105008,141
302	598046,375	104961,250
303	598229,875	104913,328
304	598369,563	104866,945
305	598609,125	104813,930
306	598812,000	104737,469
307	598968,000	104702,297
308	599530,750	104518,273
309	599880,438	104391,859
310	600018,063	104300,102
311	600127,188	104183,375
312	600205,688	104084,484
313	600298,438	104023,313
314	600424,875	104013,117
315	600238,313	103663,938
316	599937,563	103495,211
317	599850,125	102591,813
318	599822,063	102308,266
319	600042,563	102245,820
320	600157,250	102203,766
321	600254,125	102136,867
322	600387,938	102025,992
323	600494,938	101897,281
324	600544,688	101766,023
325	600611,938	101178,320
326	600611,125	101175,703
327	600451,375	100907,461
328	600418,188	100726,625
329	600472,438	100639,227
330	600442,313	100524,695
331	600353,438	100423,984
332	600493,875	100381,172
333	600552,375	100450,563
334	600596,813	100433,211
335	600587,063	100356,234
336	600987,688	100220,172
337	601040,938	100202,836
338	601053,750	100225,234
339	601110,188	100214,031
340	601178,688	100203,977
341	601218,375	100192,383
342	601234,375	100149,742
343	601230,125	100141,234
344	601407,250	100083,570
345	601583,438	99941,000

346	601801,375	99756,688
347	602067,000	99508,414
348	602122,250	99616,828
349	602222,563	99655,320
350	602445,875	99738,797
351	602456,750	99842,883
352	602533,188	100016,891
353	602496,313	100142,656
354	602506,625	100233,180
355	602518,563	100386,055
356	602516,375	100482,547
357	602547,250	100601,258
358	602674,125	100527,539
359	602760,875	100806,172
360	602907,250	100941,695
361	603131,625	101014,328
362	603223,813	101077,211
363	603360,438	101129,258
364	603448,125	101132,086
365	603448,438	101140,000
366	604232,313	101147,320
367	604285,438	101077,727
368	604536,375	100964,164
369	604684,750	101009,953
370	604648,125	101156,484
371	604809,313	101165,641
372	605062,063	101178,461
373	605117,000	101130,836
374	605201,250	101169,305
375	605250,688	101227,914
376	605300,125	101288,359
377	605015,063	101574,836
378	604832,063	101895,133
379	604719,563	102017,328
380	604893,563	102114,406
381	605010,750	102345,188
382	605102,000	102398,469
383	605330,813	102544,891
384	605609,688	102583,297
385	605791,000	102566,813
386	606025,438	102676,703
387	606173,813	102848,875
388	606170,188	102914,813
389	606258,063	102951,445
390	606258,063	103295,781
391	606291,063	103464,289
392	606272,750	103920,359
393	606305,688	104261,031
394	606307,500	104847,141
395	606212,750	105151,773

396	606221,625	105156,633
397	606221,125	105157,844
398	606279,875	105171,055
399	606299,875	105168,906
400	606302,750	105181,055
401	606334,875	105211,063
402	606419,188	105253,211
403	606534,938	105392,516
404	606628,500	105526,109
405	606688,500	105624,695
406	606688,688	105625,750
407	606689,438	105625,375
408	606697,688	105636,320
409	606900,563	105624,383
410	608028,500	105459,273
411	608367,563	105294,563
412	608460,188	105288,195
413	608497,938	104878,398
414	608722,750	104774,961
415	609265,813	104536,242
416	609311,563	104080,695
417	609281,750	104015,055
418	609300,000	103975,266
419	609297,875	103973,500
420	609301,313	103972,219
421	609336,500	103808,992
422	609341,500	103462,438
423	609305,125	103287,906
424	609228,500	103164,852
425	609198,688	103125,109
426	609201,375	103122,523
427	609186,250	103094,016
428	609554,250	102914,977
429	609816,875	102811,539
430	609860,563	102784,789
431	609865,875	102784,633
432	609882,625	102774,125
433	610007,250	102723,516
434	610168,563	102603,016
435	610249,500	102541,023
436	610333,000	102530,906
437	610380,438	102473,656
438	610398,188	102466,703
439	610485,438	102405,344
440	610579,688	102349,047
441	610710,000	102253,219
442	610819,438	102189,328
443	610821,125	102189,086
444	610821,000	102188,219
445	610834,125	102179,984

446	610833,375	102071,523
447	610822,500	101730,672
448	610821,500	101633,594
449	610898,750	101351,094
450	610904,125	101079,633
451	610828,250	100601,797
452	610773,688	100527,844
453	610735,000	100241,000
454	610743,688	100039,969
455	610716,625	99947,367
456	610649,688	99736,047
457	610472,313	99478,547
458	610361,875	99251,281
459	610211,188	99206,070
460	609944,938	98939,820
461	609963,125	98757,031
462	609970,750	98710,813
463	610272,063	98273,516
464	610304,250	98279,961
465	610334,063	98285,922
466	610457,063	98205,891
467	610535,313	98196,352
468	610616,563	98186,453
469	610655,438	98142,109
470	610678,375	98115,969
471	610740,000	98092,859
472	610883,813	98044,063
473	610967,125	98039,328
474	611190,938	97845,625
475	611361,625	97814,406
476	611416,250	97754,781
477	611446,188	97619,945
478	611443,375	97618,102
479	611445,313	97615,797
480	611425,938	97556,242
481	611840,000	97582,555
482	612096,188	97622,719
483	612310,875	97649,031
484	612486,750	97673,961
485	612641,875	97725,195
486	612999,125	97891,383
487	613024,750	97706,867
488	613029,500	97708,383
489	613209,188	96983,102
490	613217,750	96948,406
491	613196,375	96940,969
492	612974,688	96816,305
493	612816,188	96786,031
494	612757,438	96444,172
495	612865,250	96030,141

496	612956,875	95902,898
497	613190,125	95707,039
498	613266,688	95582,406
499	613193,688	95226,297
500	613138,500	95066,055
501	613980,688	94681,461
502	614156,938	94405,477
503	614452,500	94129,500
504	614578,938	93883,789
505	614698,188	93748,469
506	614769,438	93444,000
507	614872,875	93154,969
508	614899,438	93080,773
509	615104,188	93201,852
510	615446,000	93277,617
511	615647,250	93431,539
512	615819,938	93712,859
513	616058,563	93928,305
514	616430,688	94083,203
515	616489,438	94024,453
516	616745,813	93176,922
517	617036,063	92786,992
518	617735,813	92343,641
519	618253,938	91923,438
520	618659,875	91656,359
521	618782,750	91337,648
522	619104,938	90916,258
523	619186,875	90814,172
524	619204,375	90786,609
525	619366,938	90572,992
526	619407,875	90518,117
527	619460,438	90405,117
528	618817,313	89729,492
529	617202,000	88047,695
530	615965,875	86749,750
531	615776,750	86551,188
532	614855,125	85620,031
533	614522,563	85078,438
534	614370,563	84441,828
535	614427,563	83667,438
536	614627,063	82175,680
537	614655,563	81444,055
538	614456,063	80864,453
539	614199,500	80432,133
540	613648,438	79881,031
541	613630,000	79853,406
542	613363,375	79453,461
543	613258,875	79035,391
544	613220,813	77377,352
545	613220,813	76142,141

546	613182,813	74403,336
547	613353,875	73742,969
548	613724,438	72764,305
549	613800,438	72108,688
550	613791,125	71905,492
551	612275,625	71613,906
552	612089,250	71634,164
553	611594,875	71609,852
554	610553,438	71500,445
555	610310,313	71488,289
556	610273,813	71346,461
557	609990,188	71139,797
558	609783,500	70925,031
559	609617,938	70721,234
560	609608,750	70728,320
561	609315,688	70954,242
562	608983,125	71163,273
563	608356,000	71286,797
564	606911,750	71505,336
565	606094,625	71552,844
566	605572,000	71424,570
567	604821,375	71092,016
568	604327,313	71006,500
569	604110,813	71037,422
570	603928,250	71063,508
571	603348,625	71244,039
572	602902,063	71320,055
573	602379,438	71215,531
574	601410,313	70873,477
575	600954,188	70844,969
576	600923,813	70854,891
577	600517,125	70987,492
578	600203,563	71310,555
579	599490,938	72607,523
580	599034,875	73196,625
581	598322,250	73918,750
582	597505,125	74488,852
583	595975,375	75524,531
584	595291,250	75880,844
585	594550,125	76023,367
586	593713,938	75956,859
587	593105,875	75719,313
588	592573,750	75396,258
589	592301,500	75275,250
590	592231,688	75244,234
591	591766,125	75196,727
592	591338,563	75263,234
593	590625,938	75358,250
594	589970,313	75272,734
595	589523,750	75101,711

596	588507,063	74674,133
597	587917,938	74550,609
598	587111,563	74550,609
599	587098,625	74648,250
600	587092,000	74649,063
601	587095,313	74659,648
602	587030,500	75288,250
603	586995,938	75690,031
604	586922,500	77104,922
605	586862,000	78174,188
606	586797,188	79370,906
607	586766,688	80002,609
608	586978,375	80870,984
609	587000,000	81121,555
610	586750,313	81083,969
611	586359,750	81080,516
612	585827,500	81077,055
613	585606,313	81042,492
614	585474,938	81111,617
615	585212,250	81077,055
616	584984,188	81032,125
617	584960,000	80963,000
618	584773,313	80911,156
619	584266,750	80667,898
620	583934,063	80503,734
621	583748,313	80447,570
622	583458,813	80434,609
623	582970,625	80419,484
624	582326,938	80449,727
625	581501,750	80458,367
626	580335,313	80145,148
627	579518,750	80067,383
628	579285,438	80080,344
629	578395,500	80149,469
630	577721,500	79944,258
631	575837,875	79384,781
632	574970,375	79120,383
633	574258,375	79085,820
634	574013,000	79016,695
635	573349,438	78859,438
636	571939,250	78643,422
637	570930,063	78487,891
638	569509,563	78324,414
639	569197,125	78321,648
640	568425,688	78486,164
641	567864,375	78414,273
642	567341,813	78309,203
643	567090,188	78252,523
644	566786,063	78119,805
645	566443,188	77976,031

646	565926,125	77818,422
647	565666,250	77745,156
648	565492,063	77725,797
649	565375,938	77700,914
650	565223,813	77656,672
651	565129,813	77612,438
652	565035,813	77601,375
653	563606,313	77817,039
654	563336,563	77911,102
655	563336,688	77918,594
656	563154,750	78008,500
657	563081,000	78026,531
658	562640,313	78202,313
659	562168,375	78423,844
660	561681,938	78703,164
661	561407,438	78869,305
662	561265,375	78946,359
663	561200,375	78960,813
664	561070,375	78939,141
665	561005,313	78929,508
666	560836,750	78929,508
667	560603,188	78915,063
668	560321,500	78905,430
669	559632,813	78866,898
670	559194,563	78852,453
671	558794,875	78833,188
672	558582,938	78811,516
673	558409,563	78818,742
674	558334,938	78821,148
675	557947,250	78871,719
676	557429,563	78934,320
677	556957,625	78989,703
678	556476,000	79054,719
679	556083,500	79040,273
680	555411,688	79004,156
681	554768,813	78977,664
682	554436,500	78953,586
683	554413,375	78945,180
684	554379,563	78941,016
685	554191,063	78917,820
686	553891,813	78885,328
687	553375,375	78909,266
688	553206,125	78851,125
689	552792,313	78823,766
690	552274,125	78994,766
691	551993,688	78994,766
692	550606,875	78685,250
693	549555,188	78435,586
694	549190,938	78319,305
695	549152,250	78308,281

696	548674,813	78172,180
697	548459,063	78110,680
698	547928,938	77949,938
699	547760,688	77910,492
700	547465,500	77861,016
701	547231,250	77838,789
702	546639,563	77553,211
703	546487,375	77510,461
704	546251,438	77611,352
705	546046,125	77648,367
706	545842,688	77604,516
707	545451,125	77577,148
708	545040,625	77579,617
709	543573,500	77599,383
710	542978,375	77607,930
711	542767,500	77515,164
712	542520,125	77404,438
713	542287,563	77286,445
714	541143,563	76658,867
715	540825,875	76490,672
716	540782,875	76610,242
717	540526,625	76784,602
718	540511,438	76904,102
719	540451,000	77188,977
720	540555,938	77462,898
721	540508,625	77538,102
722	540476,250	77743,391
723	540431,688	77861,594
724	540399,688	77946,516
725	540427,188	78024,531
726	540400,750	78384,078
727	540364,375	78422,008
728	540220,625	78444,008
729	540152,063	78607,766
730	540141,250	78633,656
731	540186,188	78705,375
732	540151,438	78783,789
733	540210,063	78797,930
734	540221,063	78858,281
735	540471,938	78924,813
736	540376,313	79226,008
737	540591,813	79221,539
738	540631,563	79220,719
739	540907,813	79270,430
740	541218,500	79360,250
741	541597,625	79468,102
742	541731,188	79510,820
743	542072,125	79633,766
744	542301,313	79717,906
745	542285,438	79994,766

746	542258,375	80498,250
747	542976,750	80652,875
748	543265,688	80683,164
749	543390,563	80695,648
750	543404,750	80756,109
751	543419,000	80828,711
752	543415,125	81027,828
753	543406,063	81253,141
754	543364,000	81474,289
755	543371,938	81714,227
756	543375,125	81800,930
757	543805,438	81879,531
758	543927,500	81901,828
759	543884,875	82129,797
760	543839,250	82373,906
761	544029,250	82405,297
762	544042,000	82609,859
763	544035,688	82899,180
764	544020,500	83192,742
765	544019,063	83228,266
766	543938,313	83604,766
767	544073,313	83730,391
768	544121,375	83769,398
769	544211,188	83812,305
770	544261,250	83878,023
771	544274,313	83895,172
772	543814,125	84150,164
773	543575,188	84282,188
774	543399,000	84519,289
775	543157,875	84923,805
776	543086,125	85041,445
777	543687,500	85329,563
778	544149,750	85551,031
779	544779,000	85850,438
780	544835,250	85879,945
781	544755,875	85924,445
782	544691,750	85960,406
783	544655,500	86047,398
784	544626,500	86120,492
785	544580,563	86229,617
786	544534,625	86350,227
787	544513,188	86387,734
788	544452,563	86538,711
789	544320,250	86868,227
790	544288,750	86946,734
791	544541,375	87023,742
792	544565,188	87184,102
793	544582,438	87354,133
794	544580,875	87378,406
795	544540,563	87477,539

796	544477,063	87633,750
797	544448,188	87716,117
798	544459,750	87850,195
799	544459,563	87907,039
800	544420,500	88233,117
801	544398,000	88406,547
802	544404,000	88585,570
803	544473,750	88832,594
804	544547,438	89090,570
805	544608,750	89306,828
806	544632,500	89535,719
807	544670,750	89659,055
808	544794,063	90056,570
809	544825,688	90158,641
810	544832,750	90180,922
811	544888,000	90364,273
812	544894,688	90393,805
813	544954,000	90681,961
814	544849,875	91182,852
815	544879,375	91408,266
816	544883,438	91436,320
817	544885,125	91435,281
818	544982,000	91377,570
819	545086,875	91489,594
820	545184,563	91534,875
821	545306,125	91700,523
822	545310,938	91734,031
823	545311,063	91734,984
824	545317,313	91739,469
825	545326,000	91773,734
826	545349,500	91866,641
827	545366,938	91935,398
828	545363,688	91937,641
829	545401,188	91969,211
830	545457,188	92059,680
831	545461,500	92115,688
832	545513,188	92279,398
833	545625,188	92348,328
834	545655,375	92430,188
835	545857,875	92667,133
836	546620,438	92662,828
837	546461,000	92201,852
838	546396,375	92089,836
839	546400,688	91999,367
840	546305,938	91969,211
841	546327,438	91659,016
842	546417,938	91503,922
843	546478,250	91512,539
844	546508,375	91357,445
845	546702,250	91327,289

846	546702,250	91232,508
847	546723,813	91228,195
848	546749,625	90874,922
849	546874,563	90340,711
850	547137,375	90323,477
851	547193,375	90439,797
852	547193,375	90655,211
853	547245,125	90767,219
854	547270,938	90874,922
855	547344,188	91116,188
856	547370,063	91538,391
857	547503,563	91837,805
858	547607,000	92333,250
859	547671,625	92492,656
860	547719,000	92699,445
861	547800,875	92927,781
862	547917,188	93233,664
863	547917,188	93371,523
864	547947,313	93608,477
865	548011,938	93638,633
866	548162,750	93776,500
867	548352,313	94022,063
868	548399,688	94276,250
869	548481,563	94323,641
870	548539,625	94336,313
871	548568,063	94319,641
872	548700,688	94330,031
873	548833,188	94426,773
874	548944,500	94498,328
875	549107,500	94650,719
876	549140,625	94654,695
877	549180,375	94642,766
878	549287,688	94507,602
879	549367,188	94392,313
880	549413,625	94314,133
881	549444,063	94290,281
882	549563,313	94257,156
883	549644,188	94198,844
884	549695,875	94121,992
885	549742,250	94063,688
886	549772,688	94042,484
887	549888,000	94035,859
888	549960,875	93994,781
889	550025,813	93932,500
890	550078,813	93847,688
891	550192,750	93684,695
892	550348,750	93408,156
893	550458,813	93486,805
894	550534,000	93483,141
895	550552,313	93270,477

896	550540,875	93155,977
897	550600,188	93150,047
898	550611,750	93204,117
899	550932,125	93096,539
900	550977,500	93096,539
901	551090,625	93031,063
902	551093,250	93030,555
903	551137,188	93055,422
904	551204,125	93045,859
905	551393,500	92936,844
906	551506,313	92925,375
907	551552,188	92900,508
908	551605,750	92892,859
909	551609,125	92894,242
910	551678,250	92888,297
911	551775,000	92867,094
912	551832,125	92900,969
913	551853,188	92913,469
914	551978,188	92973,922
915	552003,063	93002,789
916	552059,188	93127,992
917	552091,875	93170,055
918	552113,938	93250,844
919	552120,813	93344,141
920	552124,313	93367,961
921	552110,625	93441,109
922	552115,250	93571,969
923	552101,250	93651,414
924	552104,063	93704,383
925	552105,938	93740,211
926	552132,000	93740,805
927	552205,625	93699,273
928	552266,625	93659,523
929	552415,000	93707,227
930	552461,375	93717,828
931	552529,000	93711,203
932	552642,938	93729,750
933	552723,375	93752,133
934	552749,250	93759,320
935	552844,313	93777,602
936	553143,438	93782,273
937	553205,750	93754,938
938	553243,813	93748,273
939	553261,188	93735,984
940	553306,875	93685,914
941	553331,938	93644,078
942	553346,563	93610,492
943	553368,500	93541,797
944	553385,063	93485,773
945	553405,125	93417,742

946	553459,000	93344,609
947	553481,750	93366,664
948	553571,875	93370,641
949	553701,688	93341,492
950	553752,063	93360,039
951	553805,063	93431,594
952	553843,500	93507,133
953	553909,750	93736,375
954	553952,188	93884,789
955	553962,750	93993,453
956	554231,750	93959,000
957	554360,313	93912,617
958	554510,063	93729,750
959	554620,563	93696,148
960	554699,188	93672,227
961	554858,563	93623,742
962	555212,375	93696,836
963	555255,000	93705,641
964	555283,875	93730,867
965	555512,813	93702,820
966	555634,375	93674,781
967	555661,063	93591,828
968	555751,750	93432,078
969	555771,563	93397,141
970	555805,250	93214,273
971	555867,000	93214,273
972	556175,750	93263,305
973	556234,063	93169,219
974	556316,188	93122,844
975	556344,563	93109,313
976	556374,500	93095,016
977	556393,063	93027,430
978	556427,500	92871,070
979	556476,563	92794,211
980	556503,750	92713,172
981	556555,000	92973,773
982	556619,250	93040,734
983	556772,813	93200,719
984	556854,000	93285,203
985	556866,750	93325,992
986	556882,063	93524,805
987	556877,000	94191,352
988	556860,813	94589,023
989	556825,750	94906,070
990	556737,500	95389,969
991	556728,563	95438,961
992	556634,813	96008,742
993	556599,125	96275,109
994	556603,938	96295,203
995	556636,500	96357,367

996	556689,875	96419,695
997	556747,938	96500,531
998	556780,125	96545,297
999	556934,875	96861,289
1000	557235,813	97429,422
1001	557322,750	97585,070
1002	557366,813	97622,688
1003	557405,750	97623,984
1004	557449,875	97609,719
1005	557492,688	97566,914
1006	557604,188	97288,031
1007	557641,813	97237,445
1008	557695,000	97228,367
1009	557745,625	97236,148
1010	557781,938	97263,391
1011	557794,875	97286,734
1012	557792,313	97343,047
1013	557827,563	97351,852
1014	557863,438	97387,742
1015	557904,125	97473,883
1016	557940,000	97550,453
1017	557990,250	97679,664
1018	558176,875	97880,656
1019	558320,438	97947,656
1020	558411,375	97935,688
1021	558476,000	97868,688
1022	558545,375	97830,406
1023	558588,438	97787,336
1024	558715,250	97749,055
1025	558782,250	97710,766
1026	558846,875	97624,625
1027	558851,625	97579,164
1028	558966,500	97471,492
1029	559078,938	97411,672
1030	559095,688	97382,953
1031	559119,625	97366,203
1032	559134,000	97335,102
1033	559143,563	97366,203
1034	559169,875	97435,594
1035	559169,875	97476,273
1036	559205,750	97538,484
1037	559236,875	97550,453
1038	559425,938	97717,945
1039	559447,438	97751,445
1040	559485,750	97770,586
1041	559531,188	97859,117
1042	559540,750	97957,227
1043	559559,938	98007,469
1044	559569,500	98052,938
1045	559586,250	98069,688

1046	559605,375	98117,539
1047	559607,750	98270,680
1048	559626,938	98313,750
1049	559641,250	98356,820
1050	559674,750	98390,320
1051	559713,063	98399,891
1052	559758,500	98399,891
1053	559792,000	98380,750
1054	559856,625	98366,391
1055	560000,188	98359,211
1056	560110,250	98375,961
1057	560138,938	98395,102
1058	560148,563	98430,992
1059	560167,688	98442,961
1060	560208,375	98447,742
1061	560284,938	98433,391
1062	560332,813	98380,750
1063	560349,500	98320,930
1064	560378,250	98299,391
1065	560399,750	98249,141
1066	560435,688	98232,391
1067	560459,625	98182,148
1068	560481,125	98163,000
1069	560502,688	98119,930
1070	560555,313	98105,578
1071	560610,375	98064,898
1072	560634,250	98060,117
1073	560684,500	98026,617
1074	560761,063	98012,258
1075	560959,688	98009,867
1076	561074,563	98033,797
1077	561220,500	98033,797
1078	561249,188	98048,148
1079	561299,438	98038,578
1080	561385,625	98093,609
1081	561404,750	98100,789
1082	561517,188	98174,969
1083	561562,688	98256,320
1084	561591,375	98297,000
1085	561591,375	98323,320
1086	561608,125	98366,391
1087	561605,750	98397,500
1088	561617,688	98450,141
1089	561653,625	98541,063
1090	561675,125	98605,672
1091	561696,688	98634,383
1092	561713,438	98679,844
1093	561730,188	98701,383
1094	561730,188	98734,883
1095	561754,125	98785,125

1096	561775,625	98797,094
1097	561790,000	98821,023
1098	561847,438	98856,914
1099	561945,500	98890,414
1100	562005,313	98880,836
1101	562048,438	98890,414
1102	562084,313	98871,266
1103	562108,250	98847,344
1104	562139,313	98832,984
1105	562184,813	98830,594
1106	562251,813	98782,734
1107	562387,688	98775,703
1108	562390,563	98775,555
1109	562464,750	98641,563
1110	562512,625	98591,313
1111	562584,375	98545,852
1112	562625,063	98497,992
1113	562811,688	98440,570
1114	562830,875	98423,820
1115	562873,938	98397,500
1116	562926,563	98380,750
1117	563108,438	98507,563
1118	563194,563	98670,273
1119	563213,688	98730,094
1120	563254,375	98821,023
1121	563330,938	98897,586
1122	563397,938	98947,836
1123	563460,125	99010,047
1124	563484,063	99012,445
1125	563551,063	99081,836
1126	563620,500	99208,648
1127	563622,875	99285,219
1128	563677,875	99471,859
1129	563742,875	99537,578
1130	563756,875	99577,141
1131	563788,938	99636,484
1132	563891,063	99845,656
1133	563917,188	99883,797
1134	563935,063	99909,875
1135	564008,750	100017,523
1136	564046,875	100074,391
1137	564120,438	100185,000
1138	564124,063	100221,203
1139	564129,563	100276,102
1140	564092,375	100389,133
1141	564018,063	100438,680
1142	563884,875	100734,414
1143	563852,375	100927,961
1144	563863,188	101071,961
1145	563876,063	101216,234

1146	563881,813	101280,984
1147	563832,250	101440,469
1148	563805,938	101488,469
1149	563643,375	101773,367
1150	563612,375	101884,852
1151	563620,125	101991,688
1152	563680,500	102140,328
1153	563787,375	102281,234
1154	564002,563	102553,742
1155	564056,750	102686,906
1156	564085,250	102785,867
1157	564090,813	102805,180
1158	564118,688	102902,125
1159	564106,313	103108,063
1160	564151,188	103323,281
1161	564299,875	103701,086
1162	564313,500	103734,930
1163	564405,000	103961,828
1164	564402,938	103994,219
1165	564340,688	104142,578
1166	564276,063	104209,570
1167	564211,500	104336,391
1168	564185,188	104429,711
1169	564180,375	104520,633
1170	564178,000	104645,063
1171	564139,688	104836,484
1172	564118,188	104903,477
1173	564115,750	104958,516
1174	564111,000	104984,836
1175	564111,000	105080,547
1176	564122,938	105104,477
1177	564149,250	105195,398
1178	564273,688	105353,320
1179	564333,500	105408,359
1180	564376,563	105470,570
1181	564503,438	105709,852
1182	564524,938	105827,094
1183	564589,563	105939,555
1184	564583,688	105989,914
1185	564831,375	106183,500
1186	564838,313	106187,836
1187	564843,688	106198,711
1188	564945,563	106254,086
1189	565017,188	106254,086
1190	565166,375	106197,375
1191	565548,438	105886,992
1192	565599,125	105863,117
1193	565670,750	105875,055
1194	565993,125	106018,313
1195	566055,750	106045,172

1196	566240,813	106006,375
1197	566399,000	105997,422
1198	566512,375	106030,250
1199	566536,250	106054,125
1200	566670,563	106457,023
1201	566754,125	106555,516
1202	566801,875	106597,297
1203	566954,063	106597,297
1204	567121,188	106474,930
1205	567124,188	106573,422
1206	567195,813	106830,078
1207	567279,375	107056,898
1208	567285,375	107501,586
1209	567307,000	107583,164
1210	567428,938	107610,250
1211	567486,063	107568,461
1212	567507,250	107552,953
1213	567621,125	107528,648
1214	567813,188	107608,570
1215	568271,250	107633,172
1216	568787,000	107660,211
1217	569045,813	107673,781
1218	569348,563	107689,602
1219	569436,250	107695,773
1220	569465,375	107623,305
1221	569476,563	107593,266
1222	569433,000	107478,758
1223	569432,688	107314,969
1224	569375,375	107181,813
1225	569370,813	107067,234
1226	569415,688	106879,883
1227	569466,313	106901,086
1228	569660,938	106839,984
1229	569684,000	106831,445
1230	569824,875	106484,953
1231	569832,063	106387,281
1232	570066,750	106693,117
1233	570190,563	106663,836
1234	570275,500	106532,320
1235	570416,313	106389,484
1236	570629,563	106395,148
1237	570730,438	106426,813
1238	570765,938	106454,734
1239	570876,688	106541,898
1240	570948,438	106608,727
1241	571149,813	106796,266
1242	571252,688	106773,234
1243	571337,813	106601,680
1244	571348,938	106577,664
1245	571412,125	106534,891

1246	571442,125	106519,805
1247	571698,125	106443,250
1248	571845,938	106158,133
1249	571890,375	106113,703
1250	571926,938	106079,914
1251	572226,500	106017,266
1252	572625,438	105862,602
1253	572994,813	105848,938
1254	573084,813	105968,422
1255	573257,875	106100,359
1256	573376,500	106192,063

A 407 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	619460,438	90405,117
2	619587,750	90131,289
3	619835,313	89747,016
4	619928,188	89676,586
5	620400,250	89340,820
6	620455,938	89301,203
7	621030,813	88695,547
8	621396,438	88472,969
9	621605,250	88213,117
10	621632,750	88175,094
11	621724,688	87860,516
12	621921,063	87491,352
13	622032,250	87284,844
14	622065,063	87171,781
15	622055,063	86858,852
16	622146,688	86750,945
17	622166,813	86755,977
18	622295,875	86800,695
19	622581,375	86994,328
20	622605,938	87141,867
21	622600,563	87176,680
22	622582,563	87277,422
23	622382,250	87437,320
24	622363,250	87492,641
25	622331,688	87590,406
26	622384,313	87722,320
27	622620,250	87823,242
28	622651,125	87808,156
29	622861,500	87678,695
30	623083,938	87379,555
31	623214,813	87208,531
32	623213,938	87205,883
33	623470,875	87062,523
34	623692,688	86938,102
35	623696,375	86935,828
36	623688,563	86964,688
37	623692,563	86961,648
38	623681,313	86991,273
39	623611,625	87310,539
40	623728,063	87435,773
41	623853,250	87501,914
42	623902,688	87483,398
43	624184,000	87452,531
44	624192,813	87378,445
45	624199,875	86932,188

46	624306,563	86598,242
47	624307,063	86598,039
48	624316,188	86599,055
49	624318,438	86592,141
50	624318,875	86591,938
51	624530,563	86492,734
52	624763,000	86014,531
53	625095,188	86155,258
54	625334,125	86417,930
55	625444,813	86235,391
56	625713,875	86005,578
57	626103,625	85790,781
58	626309,563	85555,422
59	626384,063	85520,570
60	626467,500	85401,109
61	626508,250	85287,281
62	626518,125	85262,086
63	626757,438	85035,680
64	626867,313	85072,328
65	626872,188	85067,625
66	626884,875	85074,258
67	627044,125	84907,484
68	627214,063	85163,547
69	627214,000	85165,102
70	627217,313	85169,695
71	627580,063	85060,039
72	627639,500	85207,719
73	627829,375	85468,555
74	627969,375	85430,195
75	628120,938	85508,836
76	628120,938	85507,953
77	628121,188	85495,008
78	628125,875	85496,109
79	628128,625	85460,789
80	628164,250	85294,344
81	628125,313	85170,133
82	628490,500	85025,219
83	628684,250	84750,703
84	628943,438	84509,313
85	629229,125	84847,594
86	629313,625	84956,070
87	629313,750	84956,945
88	629337,813	84985,625
89	629360,688	84979,570
90	629451,313	84988,516
91	629518,750	84991,500
92	629577,813	84999,852
93	629738,875	84998,656
94	629865,313	85001,047
95	629935,125	85000,445

96	630040,125	85005,219
97	630128,438	85013,570
98	630199,375	85012,977
99	630287,063	85007,008
100	630340,750	84995,078
101	630413,563	84980,164
102	630563,313	84956,898
103	630677,250	84952,133
104	630791,188	84939,602
105	630996,375	84907,984
106	631192,063	84897,250
107	631312,563	84887,109
108	631476,125	84853,602
109	631420,188	84827,156
110	631285,438	84656,844
111	631094,500	84429,219
112	630991,750	84289,711
113	630734,750	84069,430
114	630490,688	83857,852
115	630417,500	83826,016
116	630132,625	83783,063
117	629865,188	83741,664
118	629522,625	83572,688
119	629513,438	83568,172
120	629400,438	83560,219
121	629179,188	83447,211
122	628945,188	83192,547
123	628876,750	83140,023
124	628730,375	83054,078
125	628653,938	82893,320
126	628580,750	82683,227
127	628402,500	82223,242
128	628295,813	81763,258
129	628308,563	80905,367
130	628423,188	80564,758
131	628408,813	79698,906
132	628304,313	79278,344
133	628257,625	79232,555
134	628079,375	79124,328
135	627700,563	78801,227
136	627570,063	78683,586
137	627482,500	78634,102
138	627280,375	78578,398
139	627127,563	78525,867
140	626809,250	78380,438
141	626747,688	78338,484
142	626717,750	78292,898
143	626671,938	78177,500
144	626586,125	77916,281
145	626192,500	77415,508

146	626093,000	77296,133
147	626027,375	77244,406
148	626160,250	76991,109
149	626369,563	76351,102
150	626313,875	76176,016
151	626383,500	76124,289
152	626409,375	76042,719
153	626751,563	76124,289
154	627034,063	76062,258
155	627207,125	76056,648
156	627493,625	76271,516
157	627810,000	76335,180
158	628047,313	76311,906
159	628245,688	76183,977
160	628313,313	76078,531
161	628599,813	75845,758
162	628878,375	75491,617
163	629051,438	75561,250
164	629111,125	75696,539
165	629194,688	75718,422
166	629363,813	75853,711
167	629542,875	75752,250
168	629749,813	75915,391
169	629825,375	75915,391
170	629908,938	75977,063
171	629996,500	75969,109
172	630141,750	75774,133
173	630493,875	75632,875
174	630589,375	75632,875
175	630686,875	75676,641
176	630810,188	75595,070
177	631098,688	75479,680
178	631279,750	75475,703
179	631536,375	75545,336
180	631787,063	75716,438
181	631865,813	75811,375
182	631946,750	75734,375
183	631441,375	75287,281
184	631130,313	75135,008
185	630699,438	74911,461
186	631945,125	74192,219
187	631530,438	73476,219
188	632329,063	73032,367
189	633354,500	72436,242
190	634297,250	71895,195
191	634298,063	71896,602
192	634298,438	71891,695
193	633595,188	70640,859
194	633681,063	70610,070
195	633758,875	70423,742

196	633854,438	70294,125
197	633844,750	70115,891
198	633929,000	70073,766
199	633984,063	70156,398
200	634060,250	70208,250
201	634107,188	70208,250
202	634057,000	70107,789
203	634013,250	70030,016
204	633988,938	69976,555
205	634031,063	69686,523
206	634092,625	69566,625
207	634157,438	69519,641
208	634212,563	69511,539
209	634287,063	69509,914
210	634313,000	69483,992
211	634280,563	69404,602
212	634264,375	69386,773
213	634394,000	69278,219
214	634544,688	69127,531
215	634645,125	68980,094
216	634744,000	68788,898
217	634829,875	68832,648
218	635239,750	69573,109
219	635709,625	70407,539
220	636878,125	69730,805
221	636511,125	69434,883
222	636431,813	69292,844
223	636393,438	69147,016
224	636439,500	68958,977
225	636577,625	68767,102
226	636761,813	68621,281
227	636848,750	68561,766
228	636986,875	68502,086
229	637713,500	67416,305
230	638042,438	66931,508
231	638230,063	66694,469
232	638308,500	66549,523
233	638392,063	66513,711
234	638473,375	66499,148
235	638588,500	66468,445
236	638803,375	66284,250
237	638936,438	66147,766
238	639064,313	65923,523
239	639088,313	65764,070
240	639032,375	65633,508
241	638815,000	65443,004
242	638241,000	64668,004
243	637885,000	64362,004
244	637775,000	64088,004
245	637649,000	64140,004

246	637510,000	64091,004
247	637648,000	64010,004
248	637431,000	63978,004
249	637215,000	63746,004
250	636938,000	63540,004
251	636695,000	63470,004
252	636445,000	63478,004
253	636324,000	63515,004
254	636073,000	63688,004
255	635813,000	64000,004
256	635853,000	63593,004
257	635973,000	63250,004
258	636060,000	63100,004
259	636089,000	62965,004
260	632932,000	62255,004
261	632737,000	62868,004
262	632476,000	63352,004
263	632178,000	63017,004
264	631356,000	62083,004
265	631686,000	61476,004
266	631766,000	60700,004
267	631600,000	59770,004
268	631479,000	59445,004
269	631021,000	59365,004
270	630087,000	59304,004
271	629882,000	59380,004
272	629644,000	59521,004
273	629106,000	60136,004
274	628731,000	60377,004
275	628553,000	60464,004
276	628211,000	60551,004
277	627702,000	60474,004
278	627654,000	60638,004
279	627725,000	60970,004
280	627498,000	61224,004
281	627448,000	61379,004
282	627121,000	61434,004
283	626947,000	61524,004
284	626877,000	61624,004
285	626930,000	61775,004
286	626828,000	61739,004
287	626401,000	61763,004
288	625980,000	61826,004
289	625819,000	61888,004
290	624758,000	62309,004
291	624373,000	62566,004
292	623818,000	63123,004
293	623606,000	63397,004
294	623412,625	63762,824
295	623412,000	63764,004

296	623406,375	63763,098
297	622447,000	63609,004
298	621171,000	63415,004
299	620680,000	62958,004
300	620556,000	63042,004
301	620336,000	63315,004
302	620148,000	63631,004
303	619891,563	63654,691
304	619898,938	63641,457
305	619892,000	62837,004
306	619926,000	62347,004
307	619974,000	62303,004
308	620095,000	61870,004
309	620172,000	61813,004
310	620315,000	61709,004
311	620080,000	61706,004
312	620063,000	61634,004
313	620090,000	61364,004
314	620012,000	61367,004
315	620006,000	61254,004
316	619808,000	61260,004
317	619602,000	61215,004
318	619529,000	61278,004
319	619347,000	61152,004
320	619295,000	61166,004
321	619015,000	60898,004
322	618837,000	60920,004
323	618445,000	60535,004
324	618496,000	60048,004
325	618731,000	59838,004
326	619524,000	58903,004
327	619429,000	58804,004
328	619100,000	58747,004
329	618966,000	58617,004
330	618166,000	58208,004
331	617694,000	59167,004
332	617598,000	58923,004
333	617384,000	58783,004
334	617332,000	58066,004
335	617251,000	57634,004
336	617222,000	57218,004
337	617147,000	57114,004
338	617056,000	56803,004
339	617047,000	56668,004
340	616389,000	56561,004
341	617037,000	55061,004
342	616452,000	54832,004
343	616130,000	54717,004
344	615282,000	54428,004
345	615431,000	53967,004

346	615480,000	53816,004
347	614848,000	53060,004
348	614613,000	52862,004
349	614044,000	52548,004
350	613249,000	52291,004
351	613099,000	52213,004
352	613140,000	51840,004
353	613255,000	50728,004
354	612041,000	51106,004
355	611707,000	50075,004
356	611625,000	50032,004
357	611148,000	50002,004
358	610991,000	50137,004
359	610834,000	50183,004
360	610439,000	49957,996
361	610264,000	49967,996
362	610080,000	49925,996
363	609928,000	49981,996
364	609063,000	49350,996
365	609152,000	49025,996
366	609132,000	48762,996
367	608822,000	49060,996
368	608217,000	49025,996
369	607793,000	49395,996
370	607822,000	49829,996
371	607562,000	50078,004
372	607403,000	50176,004
373	607227,000	50199,004
374	606954,000	50096,004
375	606696,000	50143,004
376	606570,000	50001,004
377	606484,000	49500,996
378	606317,000	49316,996
379	606309,000	48978,996
380	606187,000	48353,996
381	606112,000	48244,996
382	606022,000	48011,996
383	606048,000	47861,996
384	606042,000	47767,996
385	606011,000	46903,996
386	605899,000	47001,996
387	604590,000	46991,996
388	604002,000	47368,996
389	603860,000	47158,996
390	603124,000	46359,996
391	603427,000	46092,996
392	603344,000	45062,996
393	603466,000	44892,996
394	603512,000	44724,996
395	603489,000	44616,996

396	603337,000	44360,996
397	603239,000	43770,996
398	603164,000	43785,996
399	603122,000	43859,996
400	603007,000	43895,996
401	602465,000	43917,996
402	602254,000	43973,996
403	601740,000	44269,996
404	601716,000	44184,996
405	601527,000	44162,996
406	601429,000	44112,996
407	601226,000	44210,996
408	600818,000	44183,996
409	600578,000	44080,996
410	600494,000	43995,996
411	600393,000	43974,996
412	600187,000	44062,996
413	599894,000	44345,996
414	599682,000	44426,996
415	599660,000	44579,996
416	599437,000	44636,996
417	599354,000	45043,996
418	599357,000	45158,996
419	599456,000	45215,996
420	599570,000	45301,996
421	599550,000	45426,996
422	599629,000	45785,996
423	599595,000	45836,996
424	599514,000	45791,996
425	599396,000	45577,996
426	599248,000	45828,996
427	599177,000	46046,996
428	599116,000	46079,996
429	598997,000	46067,996
430	599022,000	46444,996
431	598965,000	46544,996
432	598783,000	46619,996
433	598600,000	46837,996
434	598512,000	46874,996
435	598407,000	46775,996
436	598275,000	46828,996
437	598182,000	46745,996
438	598040,000	46780,996
439	597981,000	46942,996
440	597740,188	47115,508
441	597441,500	47329,445
442	597419,188	47345,449
443	597312,000	47374,996
444	597299,000	47455,996
445	597232,000	47508,043

446	596847,000	47806,996
447	597027,000	47108,996
448	596905,125	46980,254
449	596684,250	47044,680
450	596649,313	47007,863
451	596376,875	47166,168
452	596224,063	47116,469
453	596253,500	46818,270
454	596102,563	46855,082
455	596063,938	46757,523
456	595850,375	46497,977
457	595848,563	46402,258
458	595692,063	46249,477
459	595620,313	46010,180
460	595451,000	45863,996
461	595411,000	45769,996
462	595396,000	45458,996
463	595314,750	45259,156
464	595065,000	45032,996
465	594973,500	44988,441
466	594872,000	44938,996
467	594773,000	44952,996
468	594764,000	45141,996
469	594687,000	45419,996
470	594619,000	45529,996
471	594416,438	45717,500
472	594225,000	45783,770
473	594002,000	45775,996
474	593572,000	45839,996
475	593336,000	45978,996
476	593090,000	46024,996
477	592797,000	45992,996
478	592560,000	46037,996
479	592251,000	46153,996
480	592158,000	46148,996
481	592120,750	46186,535
482	592042,000	46265,996
483	591764,000	46437,996
484	591576,188	46507,180
485	591492,313	46508,457
486	591213,563	46512,703
487	590810,438	46301,020
488	590630,938	46184,098
489	590519,000	46111,188
490	589956,313	45931,027
491	589884,563	46006,500
492	588772,750	46556,883
493	587979,000	46672,996
494	587940,563	46670,297
495	587865,000	46664,996

496	587546,813	46556,883
497	587441,000	46576,996
498	587364,000	46630,996
499	587330,938	46696,508
500	587146,438	47061,703
501	587137,688	47079,043
502	586917,000	47384,996
503	586843,125	47610,035
504	586808,000	47716,996
505	586767,000	48040,996
506	586661,000	48287,996
507	586430,000	48561,996
508	586122,250	48680,355
509	586079,000	48696,996
510	585452,375	48746,016
511	585418,063	48748,703
512	584995,000	48845,996
513	584473,000	48859,996
514	584287,000	48958,996
515	584142,750	49105,637
516	584068,625	49180,977
517	584015,563	49234,938
518	583925,063	49326,953
519	583454,188	49543,621
520	583422,688	49544,016
521	583250,000	49548,996
522	583061,000	49487,996
523	582800,000	49306,996
524	582493,813	48945,688
525	582478,375	48931,215
526	582178,000	48648,996
527	581988,000	48404,996
528	581857,000	48313,996
529	581696,000	48283,996
530	581535,500	48340,516
531	581412,000	48383,996
532	581063,000	48659,996
533	580906,000	48846,996
534	580732,250	49159,734
535	580683,625	49246,770
536	580380,250	49481,664
537	580333,688	49502,117
538	580003,000	49648,996
539	579646,875	49701,570
540	579571,563	49712,691
541	579291,250	49658,289
542	578996,625	49601,105
543	578643,188	49667,539
544	578333,000	49803,996
545	578182,000	49805,996

546	578030,000	49747,996
547	577871,000	49613,996
548	577694,000	49350,996
549	577616,938	49165,156
550	577566,063	49051,125
551	577331,125	48524,602
552	577026,000	48024,996
553	576770,000	47738,996
554	576636,500	47649,141
555	576143,000	47316,996
556	576025,000	47279,855
557	575946,000	47254,996
558	575823,375	47239,129
559	575606,000	47210,996
560	575521,438	47186,613
561	575221,000	47099,996
562	574904,000	47086,996
563	574684,063	47138,973
564	574321,750	47292,602
565	573925,000	47535,996
566	573756,375	47594,902
567	573712,625	47610,176
568	573069,125	47939,340
569	572632,000	48105,996
570	572343,000	48166,301
571	572239,000	48187,996
572	572132,438	48199,480
573	571441,000	48273,996
574	571139,000	48370,996
575	570854,000	48516,996
576	570599,000	48581,996
577	570118,000	48858,996
578	569676,000	49214,996
579	569554,000	49346,996
580	569327,000	49749,996
581	568850,000	50282,004
582	568631,000	50451,004
583	568258,000	50602,004
584	567996,000	50626,004
585	567741,000	50603,004
586	567401,000	50447,004
587	567026,000	50183,004
588	566715,000	50008,004
589	566456,500	49945,191
590	566361,000	49921,996
591	565944,000	49968,996
592	565818,313	50020,824
593	565554,563	50129,602
594	565213,750	50270,145
595	565018,938	50350,484

596	564989,688	50362,309
597	564908,563	50355,266
598	564583,000	50327,004
599	564448,125	50285,367
600	564272,000	50231,004
601	563938,000	50071,004
602	563734,625	49940,391
603	563435,000	49747,996
604	563319,938	49721,461
605	562997,688	49647,152
606	562737,063	49670,629
607	562444,313	49771,992
608	562164,750	49924,883
609	561863,938	50089,352
610	561539,000	50267,004
611	561246,000	50364,004
612	561069,375	50335,629
613	561029,000	50326,781
614	560779,000	50272,004
615	560487,688	50133,641
616	560331,438	50015,746
617	560179,813	49901,371
618	560011,000	49773,996
619	559895,375	49700,762
620	559651,000	49545,996
621	559588,188	49497,898
622	559337,688	49306,172
623	559106,938	49129,559
624	558837,000	48922,996
625	558612,938	48695,145
626	558595,500	48669,445
627	558488,063	48511,074
628	558441,000	48402,414
629	558433,688	48361,512
630	558419,938	48289,047
631	558377,625	48065,922
632	558339,000	47861,996
633	558273,188	47708,305
634	558108,000	47595,996
635	557866,000	47610,996
636	557522,313	47759,391
637	557369,000	47888,996
638	557286,000	48007,996
639	557239,563	48163,031
640	557194,000	48314,996
641	557176,313	48349,441
642	557047,250	48600,688
643	557062,188	48713,871
644	557126,125	49077,434
645	557003,313	49422,988

646	556822,000	49530,996
647	556335,000	49617,996
648	556135,000	49701,996
649	555949,000	49857,996
650	555616,000	50276,004
651	555494,000	50574,004
652	555481,000	51362,004
653	555408,000	51800,004
654	555298,000	52112,004
655	555158,000	52305,004
656	555063,000	52382,004
657	554832,000	52458,004
658	554594,000	52439,004
659	554469,500	52343,707
660	554351,000	52253,004
661	554293,313	52140,047
662	554256,000	51972,004
663	554180,000	51877,004
664	553968,000	51784,004
665	553685,000	51776,004
666	553628,688	51796,680
667	553061,000	52005,004
668	552707,625	52250,555
669	552300,000	52615,004
670	552112,000	52957,004
671	551901,000	53174,004
672	551792,000	53227,004
673	551498,000	53292,004
674	551259,938	53301,371
675	551015,000	53311,004
676	550745,000	53255,004
677	550520,000	53155,004
678	550361,000	52999,004
679	550267,000	52820,004
680	550194,000	52745,004
681	550014,000	52705,004
682	549825,000	52747,004
683	549670,000	52893,004
684	549459,000	53355,004
685	549077,000	53900,004
686	548888,000	54366,004
687	548811,000	54467,004
688	548692,000	54562,004
689	548415,000	54686,004
690	548090,000	54772,004
691	547609,000	54846,004
692	546944,000	54815,004
693	546817,000	54845,004
694	546390,000	55043,004
695	546007,000	54977,004

696	545818,000	55003,004
697	545658,000	55138,004
698	545445,000	55483,004
699	545335,000	55591,004
700	545160,000	55658,004
701	544391,000	55815,004
702	544297,000	55803,004
703	544028,000	55661,004
704	543319,000	55395,004
705	543202,000	55382,004
706	543006,000	55417,004
707	542628,000	55595,004
708	542244,000	55914,004
709	541885,000	56360,004
710	541580,000	56892,004
711	541578,000	56897,645
712	541398,000	57413,004
713	541365,188	57569,535
714	541364,250	57575,520
715	541353,750	57640,445
716	541350,500	57660,355
717	541346,375	57837,555
718	541345,500	57874,668
719	541355,250	58062,336
720	541378,125	58325,855
721	541358,563	58468,492
722	542011,500	58766,223
723	542513,750	58899,250
724	542932,438	58344,406
725	543046,375	58930,910
726	543305,688	58831,508
727	543469,938	59021,672
728	543798,375	59224,797
729	543928,000	59255,051
730	544014,438	59328,520
731	544122,500	59268,016
732	544342,938	59345,809
733	544502,813	59652,656
734	544520,125	59678,590
735	544412,063	59860,105
736	544200,313	60456,520
737	544265,125	60715,828
738	544680,000	61472,148
739	544678,563	61472,742
740	544679,188	61473,301
741	544876,000	61913,633
742	544879,375	62197,180
743	544689,063	62211,738
744	544727,563	62673,617
745	544757,813	62716,836

746	544818,313	63477,477
747	544796,688	63481,801
748	544870,188	64246,762
749	544896,125	64363,453
750	545314,563	65280,074
751	545086,875	65353,309
752	545031,313	65371,176
753	544854,813	65360,793
754	544667,063	65340,188
755	544551,125	65306,691
756	544484,313	65287,391
757	544166,438	65322,293
758	544046,938	65445,520
759	543996,688	65714,688
760	543618,375	66620,273
761	543996,688	66638,883
762	544468,125	66837,367
763	544617,000	66955,211
764	544592,188	67029,648
765	544492,938	67004,836
766	544319,250	67420,414
767	543742,375	67383,195
768	543686,563	67470,031
769	543221,375	67327,375
770	543159,375	67259,141
771	543084,938	67228,133
772	543035,313	67389,398
773	543109,750	67445,219
774	543016,688	67736,750
775	542576,313	67594,086
776	542334,375	68400,430
777	541906,438	68257,766
778	542334,375	66725,719
779	541342,000	66632,680
780	541334,313	66475,523
781	541323,875	66473,633
782	541287,750	66477,492
783	541210,125	66495,000
784	541162,375	66774,227
785	541199,813	67248,438
786	541194,250	67284,477
787	541127,750	67658,141
788	541121,250	68219,625
789	541091,250	68411,719
790	541050,563	68654,828
791	540974,063	68949,016
792	540930,375	69109,203
793	540748,875	69371,078
794	540625,563	69684,430
795	540544,750	69874,688

796	540517,813	69942,141
797	540462,938	70109,797
798	540356,375	70435,422
799	540331,750	70613,344
800	540237,563	71292,953
801	540177,125	71514,648
802	540122,563	72515,508
803	539859,125	72437,281
804	539784,125	72413,992
805	539763,063	72469,102
806	540057,938	72563,273
807	540318,625	72607,547
808	540824,688	72687,961
809	541417,000	72728,211
810	541512,563	72734,711
811	541962,750	72766,000
812	541945,000	73331,531
813	541932,563	73798,820
814	541988,625	74144,625
815	541970,250	74334,453
816	542018,063	74374,938
817	542070,875	74419,664
818	542253,625	74563,375
819	542053,063	74871,750
820	541990,313	74968,211
821	541636,563	75250,555
822	541338,563	75388,336
823	541254,125	75427,375
824	541057,125	75518,469
825	540946,813	75726,523
826	540869,875	75875,234
827	540767,750	76266,063
828	540825,875	76490,672
829	541143,563	76658,867
830	542287,563	77286,445
831	542520,125	77404,438
832	542767,500	77515,164
833	542978,375	77607,930
834	543573,500	77599,383
835	545040,625	77579,617
836	545451,125	77577,148
837	545842,688	77604,516
838	546046,125	77648,367
839	546251,438	77611,352
840	546487,375	77510,461
841	546639,563	77553,211
842	547231,250	77838,789
843	547465,500	77861,016
844	547760,688	77910,492
845	547928,938	77949,938

846	548459,063	78110,680
847	548674,813	78172,180
848	549152,250	78308,281
849	549190,938	78319,305
850	549555,188	78435,586
851	550606,875	78685,250
852	551993,688	78994,766
853	552274,125	78994,766
854	552792,313	78823,766
855	553206,125	78851,125
856	553375,375	78909,266
857	553891,813	78885,328
858	554191,063	78917,820
859	554379,563	78941,016
860	554413,375	78945,180
861	554436,500	78953,586
862	554768,813	78977,664
863	555411,688	79004,156
864	556083,500	79040,273
865	556476,000	79054,719
866	556957,625	78989,703
867	557429,563	78934,320
868	557947,250	78871,719
869	558334,938	78821,148
870	558409,563	78818,742
871	558582,938	78811,516
872	558794,875	78833,188
873	559194,563	78852,453
874	559632,813	78866,898
875	560321,500	78905,430
876	560603,188	78915,063
877	560836,750	78929,508
878	561005,313	78929,508
879	561070,375	78939,141
880	561200,375	78960,813
881	561265,375	78946,359
882	561407,438	78869,305
883	561681,938	78703,164
884	562168,375	78423,844
885	562640,313	78202,313
886	563081,000	78026,531
887	563154,750	78008,500
888	563336,688	77918,594
889	563336,563	77911,102
890	563606,313	77817,039
891	565035,813	77601,375
892	565129,813	77612,438
893	565223,813	77656,672
894	565375,938	77700,914
895	565492,063	77725,797

896	565666,250	77745,156
897	565926,125	77818,422
898	566443,188	77976,031
899	566786,063	78119,805
900	567090,188	78252,523
901	567341,813	78309,203
902	567864,375	78414,273
903	568425,688	78486,164
904	569197,125	78321,648
905	569509,563	78324,414
906	570930,063	78487,891
907	571939,250	78643,422
908	573349,438	78859,438
909	574013,000	79016,695
910	574258,375	79085,820
911	574970,375	79120,383
912	575837,875	79384,781
913	577721,500	79944,258
914	578395,500	80149,469
915	579285,438	80080,344
916	579518,750	80067,383
917	580335,313	80145,148
918	581501,750	80458,367
919	582326,938	80449,727
920	582970,625	80419,484
921	583458,813	80434,609
922	583748,313	80447,570
923	583934,063	80503,734
924	584266,750	80667,898
925	584773,313	80911,156
926	584960,000	80963,000
927	584984,188	81032,125
928	585212,250	81077,055
929	585474,938	81111,617
930	585606,313	81042,492
931	585827,500	81077,055
932	586359,750	81080,516
933	586750,313	81083,969
934	587000,000	81121,555
935	586978,375	80870,984
936	586766,688	80002,609
937	586797,188	79370,906
938	586862,000	78174,188
939	586922,500	77104,922
940	586995,938	75690,031
941	587030,500	75288,250
942	587095,313	74659,648
943	587092,000	74649,063
944	587098,625	74648,250
945	587111,563	74550,609

946	587917,938	74550,609
947	588507,063	74674,133
948	589523,750	75101,711
949	589970,313	75272,734
950	590625,938	75358,250
951	591338,563	75263,234
952	591766,125	75196,727
953	592231,688	75244,234
954	592301,500	75275,250
955	592573,750	75396,258
956	593105,875	75719,313
957	593713,938	75956,859
958	594550,125	76023,367
959	595291,250	75880,844
960	595975,375	75524,531
961	597505,125	74488,852
962	598322,250	73918,750
963	599034,875	73196,625
964	599490,938	72607,523
965	600203,563	71310,555
966	600517,125	70987,492
967	600923,813	70854,891
968	600954,188	70844,969
969	601410,313	70873,477
970	602379,438	71215,531
971	602902,063	71320,055
972	603348,625	71244,039
973	603928,250	71063,508
974	604110,813	71037,422
975	604327,313	71006,500
976	604821,375	71092,016
977	605572,000	71424,570
978	606094,625	71552,844
979	606911,750	71505,336
980	608356,000	71286,797
981	608983,125	71163,273
982	609315,688	70954,242
983	609608,750	70728,320
984	609617,938	70721,234
985	609783,500	70925,031
986	609990,188	71139,797
987	610273,813	71346,461
988	610310,313	71488,289
989	610553,438	71500,445
990	611594,875	71609,852
991	612089,250	71634,164
992	612275,625	71613,906
993	613791,125	71905,492
994	613800,438	72108,688
995	613724,438	72764,305

996	613353,875	73742,969
997	613182,813	74403,336
998	613220,813	76142,141
999	613220,813	77377,352
1000	613258,875	79035,391
1001	613363,375	79453,461
1002	613630,000	79853,406
1003	613648,438	79881,031
1004	614199,500	80432,133
1005	614456,063	80864,453
1006	614655,563	81444,055
1007	614627,063	82175,680
1008	614427,563	83667,438
1009	614370,563	84441,828
1010	614522,563	85078,438
1011	614855,125	85620,031
1012	615776,750	86551,188
1013	615965,875	86749,750
1014	617202,000	88047,695
1015	618817,313	89729,492
1016	619460,438	90405,117

A 408 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	610806,875	156269,469
2	611167,438	156373,281
3	611590,875	156425,172
4	612088,000	156408,781
5	612448,563	156460,688
6	612855,625	156559,016
7	613117,813	156479,813
8	613522,125	156340,500
9	613915,500	156119,234
10	614478,188	156242,156
11	614694,000	156253,078
12	614893,375	156184,797
13	615040,875	155977,188
14	615221,188	155698,563
15	615570,813	154507,578
16	616600,625	153453,172
17	616800,063	153357,578
18	616966,688	153089,875
19	617209,813	152983,344
20	617323,375	152867,547
21	617359,313	152801,438
22	617358,188	152797,656
23	617484,125	152473,469
24	617537,563	152037,203
25	617596,188	151476,766
26	617649,625	150933,594
27	617703,125	150426,609
28	617753,125	149892,047
29	617759,688	149166,516
30	617756,375	149166,031
31	617750,188	147543,188
32	617789,625	147515,938
33	617762,000	147400,797
34	617743,188	147311,344
35	617677,750	147112,359
36	617601,938	147038,266
37	617568,938	146897,016
38	617538,000	146857,594
39	617485,563	146778,859
40	617354,313	146559,547
41	617249,375	146352,453
42	616917,563	145429,203
43	616874,188	144954,656
44	616763,813	143766,531
45	616685,125	142973,594

46	616543,125	141519,016
47	616497,688	141070,953
48	616443,313	140624,828
49	616194,000	139899,391
50	615948,438	139350,156
51	615976,625	139271,500
52	616116,438	139131,719
53	616138,500	139010,328
54	616072,313	138819,047
55	615903,063	138635,141
56	615894,125	138612,125
57	615851,563	138502,703
58	615851,563	138311,438
59	615761,000	138023,000
60	615772,250	137672,453
61	615695,375	137318,172
62	615455,438	136776,438
63	615170,500	136146,609
64	615093,688	135974,141
65	615074,938	135621,734
66	615145,313	135368,703
67	615170,750	135368,406
68	615170,750	135176,344
69	615118,688	134679,984
70	615179,938	133955,375
71	615155,438	133667,359
72	615232,063	133295,094
73	615213,688	132670,047
74	615284,125	132147,656
75	615210,625	130773,477
76	615179,938	130174,477
77	615210,625	130005,961
78	615593,563	129673,523
79	615749,813	129570,641
80	616356,500	129171,039
81	616662,875	128999,461
82	616941,750	128763,539
83	617422,750	128596,555
84	617628,063	128302,414
85	617998,750	127999,086
86	618617,688	127234,633
87	618970,063	126160,727
88	619052,750	125953,914
89	619056,063	125950,984
90	619048,813	125943,461
91	619082,375	125871,297
92	619369,313	125490,336
93	619570,500	125230,039
94	619711,688	124882,813
95	619730,125	124777,078

96	619712,625	124615,328
97	619637,875	124315,563
98	619609,313	124043,688
99	619830,750	123456,672
100	620042,313	123238,125
101	620179,938	122907,508
102	620112,813	122464,453
103	620058,500	122312,945
104	620081,125	122283,023
105	619837,125	121837,523
106	619584,938	121175,430
107	619258,688	120660,023
108	619203,813	119500,344
109	619105,125	119281,016
110	618896,750	119122,008
111	618441,688	118679,242
112	618134,625	118226,883
113	617978,375	117729,297
114	617824,813	116987,703
115	618079,813	116387,297
116	618384,125	116211,844
117	618770,688	116082,984
118	619061,250	116021,305
119	619634,250	115873,258
120	620470,438	115812,945
121	620533,875	115818,398
122	620608,313	115677,055
123	620871,250	115205,758
124	621237,188	114942,844
125	621237,563	114940,813
126	621429,375	114846,789
127	621523,000	114858,688
128	621404,813	114655,398
129	621019,813	114141,047
130	620665,250	113916,945
131	620338,188	113826,266
132	620217,063	113793,938
133	620078,813	113777,586
134	620041,625	113767,922
135	620006,000	113751,570
136	619936,875	113723,328
137	619869,938	113705,484
138	619817,938	113676,867
139	619678,938	113621,867
140	619589,750	113597,336
141	619453,000	113539,359
142	619345,938	113507,398
143	619294,438	113494,016
144	619295,813	113491,523
145	619185,563	113455,188

146	618679,000	113280,813
147	618773,188	113128,008
148	618973,625	113266,344
149	619072,500	113090,922
150	619178,188	112904,453
151	619357,563	112706,141
152	619493,313	112696,148
153	619545,313	112698,609
154	619544,375	112587,336
155	619576,125	112466,258
156	619595,938	112281,656
157	619599,938	111944,227
158	619615,813	111739,773
159	619455,063	111648,469
160	619355,813	111571,063
161	619365,688	111237,594
162	619474,875	110999,398
163	619518,563	110775,109
164	619582,063	110554,781
165	619607,875	110397,969
166	619649,563	110336,438
167	619723,000	110320,563
168	619955,250	110364,227
169	620102,125	110368,195
170	620314,500	110263,000
171	620399,875	110187,570
172	620568,563	110082,367
173	620632,063	109965,258
174	620737,313	109883,875
175	620989,375	109957,320
176	621084,625	109967,242
177	621166,563	109947,797
178	621565,000	109776,695
179	621662,250	109764,781
180	621745,625	109766,766
181	622281,375	109550,211
182	622390,500	109433,266
183	622624,375	109324,125
184	622788,125	109261,758
185	622815,500	109201,063
186	622888,938	109183,203
187	623137,063	109201,063
188	623095,375	109064,109
189	623049,750	108651,242
190	622983,000	108326,250
191	622862,188	107768,836
192	622738,063	107152,633
193	622719,438	107113,500
194	622675,063	107020,430
195	622357,000	106237,586

196	622172,250	105776,977
197	622118,813	105663,508
198	621973,125	105738,984
199	621928,000	105890,648
200	621657,188	106109,117
201	621554,250	105982,734
202	621539,813	105917,734
203	621400,813	105852,734
204	621399,000	105758,844
205	621406,125	105738,000
206	621482,063	105515,102
207	621467,625	105413,984
208	621310,500	105222,602
209	621262,313	105114,734
210	621227,438	104962,602
211	621135,375	104843,438
212	620841,063	105020,383
213	620720,125	105072,742
214	620604,563	105074,547
215	620449,250	104966,211
216	620266,563	104821,406
217	620138,750	104756,773
218	620034,000	104762,188
219	619957,813	104798,250
220	619672,875	104610,523
221	619030,125	104305,391
222	618945,250	104265,664
223	618752,063	103920,813
224	618614,750	103597,953
225	618555,250	103519,977
226	618576,438	103512,727
227	619077,063	103341,234
228	619254,000	103211,234
229	619355,125	103068,594
230	619432,938	102895,523
231	619425,563	102794,156
232	619502,438	102648,516
233	619503,188	102530,547
234	619353,313	102503,461
235	619193,625	102436,242
236	618954,313	102337,352
237	618851,375	102324,711
238	618849,563	102086,383
239	618932,625	101570,000
240	619028,313	101376,805
241	619102,313	101080,695
242	619272,063	100636,539
243	619338,875	100461,398
244	619465,250	100271,820
245	619564,563	99957,656

246	619468,875	99558,633
247	619412,875	99325,719
248	619400,250	98986,273
249	619346,063	98924,891
250	619105,938	98840,031
251	619044,188	98758,227
252	619163,750	98666,695
253	619304,563	98610,727
254	619335,250	98554,750
255	619337,063	98511,422
256	619382,188	98468,086
257	619443,563	98352,531
258	619548,313	98137,672
259	619678,313	97939,063
260	619765,000	97865,039
261	620160,375	97630,320
262	620269,688	97553,953
263	620257,000	97402,094
264	620346,000	97179,531
265	620306,875	97047,773
266	620237,438	96962,305
267	620091,438	96825,203
268	620123,438	96604,422
269	620114,563	96321,320
270	620166,188	96193,117
271	620159,875	96100,359
272	620148,375	96029,313
273	620096,750	95958,094
274	620241,000	95938,508
275	620353,375	95908,680
276	620463,125	95814,859
277	620579,000	95672,367
278	620750,688	95395,680
279	620974,750	95186,523
280	621000,375	95029,273
281	621000,438	95029,148
282	620999,875	95028,563
283	621008,125	94801,211
284	620964,438	94589,977
285	620977,750	94456,438
286	621198,688	94148,094
287	621332,250	93910,148
288	621373,500	93793,609
289	621310,375	93715,914
290	621242,438	93587,234
291	621140,438	93468,266
292	621104,000	93400,281
293	621102,688	93399,703
294	621016,625	93225,469
295	621036,063	93140,492

296	621099,188	93067,648
297	621169,000	93010,336
298	621188,188	92961,477
299	621347,000	92681,313
300	621339,563	92535,938
301	621054,688	92511,008
302	620905,125	92427,320
303	620652,250	92235,031
304	620317,563	91951,922
305	619988,125	91729,359
306	619772,688	91531,727
307	619673,000	91408,867
308	619683,688	91252,180
309	619715,750	91077,688
310	619621,375	90997,570
311	619587,500	90945,930
312	619608,875	90773,219
313	619571,500	90755,414
314	619391,688	90908,539
315	619327,563	90912,102
316	619186,875	90814,172
317	619104,938	90916,258
318	618782,750	91337,648
319	618659,875	91656,359
320	618253,938	91923,438
321	617735,813	92343,641
322	617036,063	92786,992
323	616745,813	93176,922
324	616489,438	94024,453
325	616430,688	94083,203
326	616058,563	93928,305
327	615819,938	93712,859
328	615647,250	93431,539
329	615446,000	93277,617
330	615104,188	93201,852
331	614899,438	93080,773
332	614872,875	93154,969
333	614769,438	93444,000
334	614698,188	93748,469
335	614578,938	93883,789
336	614452,500	94129,500
337	614156,938	94405,477
338	613980,688	94681,461
339	613138,500	95066,055
340	613193,688	95226,297
341	613266,688	95582,406
342	613190,125	95707,039
343	612956,875	95902,898
344	612865,250	96030,141
345	612757,438	96444,172

346	612816,188	96786,031
347	612974,688	96816,305
348	613196,375	96940,969
349	613217,750	96948,406
350	613209,188	96983,102
351	613029,500	97708,383
352	613024,750	97706,867
353	612999,125	97891,383
354	612641,875	97725,195
355	612486,750	97673,961
356	612310,875	97649,031
357	612096,188	97622,719
358	611840,000	97582,555
359	611425,938	97556,242
360	611445,313	97615,797
361	611443,375	97618,102
362	611446,188	97619,945
363	611416,250	97754,781
364	611361,625	97814,406
365	611190,938	97845,625
366	610967,125	98039,328
367	610883,813	98044,063
368	610740,000	98092,859
369	610678,375	98115,969
370	610655,438	98142,109
371	610616,563	98186,453
372	610535,313	98196,352
373	610457,063	98205,891
374	610334,063	98285,922
375	610304,250	98279,961
376	610272,063	98273,516
377	609970,750	98710,813
378	609963,125	98757,031
379	609944,938	98939,820
380	610211,188	99206,070
381	610361,875	99251,281
382	610472,313	99478,547
383	610649,688	99736,047
384	610716,625	99947,367
385	610743,688	100039,969
386	610735,000	100241,000
387	610773,688	100527,844
388	610828,250	100601,797
389	610904,125	101079,633
390	610898,750	101351,094
391	610821,500	101633,594
392	610822,500	101730,672
393	610833,375	102071,523
394	610834,125	102179,984
395	610821,000	102188,219

396	610821,125	102189,086
397	610819,438	102189,328
398	610710,000	102253,219
399	610579,688	102349,047
400	610485,438	102405,344
401	610398,188	102466,703
402	610380,438	102473,656
403	610333,000	102530,906
404	610249,500	102541,023
405	610168,563	102603,016
406	610007,250	102723,516
407	609882,625	102774,125
408	609865,875	102784,633
409	609860,563	102784,789
410	609816,875	102811,539
411	609554,250	102914,977
412	609186,250	103094,016
413	609201,375	103122,523
414	609198,688	103125,109
415	609228,500	103164,852
416	609305,125	103287,906
417	609341,500	103462,438
418	609336,500	103808,992
419	609301,313	103972,219
420	609297,875	103973,500
421	609300,000	103975,266
422	609281,750	104015,055
423	609311,563	104080,695
424	609265,813	104536,242
425	608722,750	104774,961
426	608497,938	104878,398
427	608460,188	105288,195
428	608367,563	105294,563
429	608028,500	105459,273
430	606900,563	105624,383
431	606697,688	105636,320
432	606689,438	105625,375
433	606688,688	105625,750
434	606688,500	105624,695
435	606628,500	105526,109
436	606534,938	105392,516
437	606419,188	105253,211
438	606334,875	105211,063
439	606302,750	105181,055
440	606299,875	105168,906
441	606279,875	105171,055
442	606221,125	105157,844
443	606221,625	105156,633
444	606212,750	105151,773
445	606307,500	104847,141

446	606305,688	104261,031
447	606272,750	103920,359
448	606291,063	103464,289
449	606258,063	103295,781
450	606258,063	102951,445
451	606170,188	102914,813
452	606173,813	102848,875
453	606025,438	102676,703
454	605791,000	102566,813
455	605609,688	102583,297
456	605330,813	102544,891
457	605102,000	102398,469
458	605010,750	102345,188
459	604893,563	102114,406
460	604719,563	102017,328
461	604832,063	101895,133
462	605015,063	101574,836
463	605300,125	101288,359
464	605250,688	101227,914
465	605201,250	101169,305
466	605117,000	101130,836
467	605062,063	101178,461
468	604809,313	101165,641
469	604648,125	101156,484
470	604684,750	101009,953
471	604536,375	100964,164
472	604285,438	101077,727
473	604232,313	101147,320
474	603448,438	101140,000
475	603448,125	101132,086
476	603360,438	101129,258
477	603223,813	101077,211
478	603131,625	101014,328
479	602907,250	100941,695
480	602760,875	100806,172
481	602674,125	100527,539
482	602547,250	100601,258
483	602516,375	100482,547
484	602518,563	100386,055
485	602506,625	100233,180
486	602496,313	100142,656
487	602533,188	100016,891
488	602456,750	99842,883
489	602445,875	99738,797
490	602222,563	99655,320
491	602122,250	99616,828
492	602067,000	99508,414
493	601801,375	99756,688
494	601583,438	99941,000
495	601407,250	100083,570

496	601230,125	100141,234
497	601234,375	100149,742
498	601218,375	100192,383
499	601178,688	100203,977
500	601110,188	100214,031
501	601053,750	100225,234
502	601040,938	100202,836
503	600987,688	100220,172
504	600587,063	100356,234
505	600596,813	100433,211
506	600552,375	100450,563
507	600493,875	100381,172
508	600353,438	100423,984
509	600442,313	100524,695
510	600472,438	100639,227
511	600418,188	100726,625
512	600451,375	100907,461
513	600611,125	101175,703
514	600611,938	101178,320
515	600544,688	101766,023
516	600494,938	101897,281
517	600387,938	102025,992
518	600254,125	102136,867
519	600157,250	102203,766
520	600042,563	102245,820
521	599822,063	102308,266
522	599850,125	102591,813
523	599937,563	103495,211
524	600238,313	103663,938
525	600424,875	104013,117
526	600298,438	104023,313
527	600205,688	104084,484
528	600127,188	104183,375
529	600018,063	104300,102
530	599880,438	104391,859
531	599530,750	104518,273
532	598968,000	104702,297
533	598812,000	104737,469
534	598609,125	104813,930
535	598369,563	104866,945
536	598229,875	104913,328
537	598046,375	104961,250
538	597783,375	105008,141
539	597631,438	105321,641
540	597697,125	105849,227
541	597676,688	105914,883
542	597854,500	106065,766
543	597916,500	106209,313
544	598032,063	106346,727
545	598030,375	106348,531

546	598040,250	106358,422
547	598016,875	106393,453
548	597976,000	106518,969
549	598086,938	106632,813
550	598176,375	106681,578
551	598215,375	106702,867
552	598022,875	107269,203
553	597997,125	107343,023
554	598157,625	107390,297
555	598304,250	107623,602
556	598242,625	108554,906
557	598165,375	108830,234
558	598082,063	108895,547
559	598048,375	109266,703
560	598052,188	109366,867
561	598054,813	109391,305
562	598060,125	109515,133
563	598210,688	109628,867
564	598330,125	109719,984
565	598394,250	109768,891
566	598516,063	109858,352
567	598505,313	109914,688
568	598586,438	109947,328
569	598757,063	110016,008
570	598824,188	110056,742
571	598844,125	110070,992
572	598840,125	110089,914
573	598842,813	110091,727
574	598809,688	110183,438
575	598929,000	110561,641
576	599071,438	110881,125
577	599230,438	111212,625
578	599280,375	111200,609
579	599282,500	111198,430
580	599282,188	111199,563
581	599300,313	111193,047
582	599283,313	111209,641
583	599281,563	111216,109
584	599301,313	111214,961
585	599469,813	111238,094
586	599565,688	111214,961
587	599569,000	111479,313
588	599539,250	111621,406
589	599532,625	111806,453
590	599575,563	112097,250
591	599400,438	112133,594
592	599278,188	112163,336
593	599179,063	111978,289
594	599085,188	111941,781
595	598936,375	112047,625

596	598525,313	112192,680
597	598505,688	112199,617
598	598443,750	112226,234
599	598280,063	112296,555
600	598313,688	112594,531
601	597973,188	112607,930
602	597811,500	112748,273
603	597727,313	112820,672
604	597138,188	113042,648
605	596696,000	113144,266
606	596554,500	113114,703
607	596406,500	113083,797
608	596362,813	113226,063
609	596346,000	113868,109
610	596293,750	113909,273
611	595939,750	114175,359
612	595799,750	114340,758
613	595789,625	114420,961
614	595777,000	114519,102
615	595667,375	114756,594
616	595682,750	115165,516
617	595685,000	115206,938
618	595658,125	115386,547
619	595648,875	115448,492
620	595708,313	115689,625
621	595679,125	115768,516
622	595680,063	116031,836
623	595730,313	116464,773
624	595863,813	116697,539
625	595873,000	116767,672
626	595893,375	116928,398
627	595919,438	116962,391
628	596003,188	117071,555
629	596145,438	117133,727
630	596119,813	117198,938
631	595930,063	117681,555
632	595666,625	117972,766
633	595500,125	118334,688
634	595423,875	118500,344
635	595277,813	118413,945
636	595194,063	118364,406
637	594894,063	118453,438
638	594824,500	118520,391
639	594266,813	119056,992
640	594177,625	119092,336
641	593966,750	119153,813
642	593608,000	119453,914
643	593504,500	119464,867
644	593108,625	119224,313
645	592776,250	118888,742

646	592668,813	118831,852
647	592345,813	118811,063
648	592116,063	118704,180
649	592043,500	118628,352
650	591976,813	118558,602
651	591793,875	118519,039
652	591497,813	118455,031
653	591109,125	118281,578
654	590888,500	118261,633
655	590747,000	118299,148
656	590699,813	118298,172
657	590626,500	118294,906
658	590758,250	118774,898
659	590822,438	118868,273
660	590869,125	119119,219
661	590927,500	119171,742
662	591108,375	119119,219
663	591178,438	119154,234
664	591260,125	119539,414
665	590997,500	120047,141
666	589468,500	120893,352
667	589515,188	120969,219
668	589637,750	121103,445
669	589316,750	121657,859
670	589259,250	121730,680
671	589273,563	121748,766
672	589254,750	121782,328
673	589241,813	121824,406
674	589351,875	121937,688
675	589487,813	122070,391
676	589562,250	122125,414
677	590646,563	122339,031
678	591895,875	122047,734
679	592899,250	121817,930
680	593313,563	121717,594
681	593394,500	121727,305
682	593559,563	121814,695
683	594045,063	122122,180
684	594106,563	122186,914
685	594125,938	122228,984
686	593951,188	122834,242
687	593966,813	122833,906
688	593965,938	122835,688
689	594090,063	122833,156
690	594115,438	123177,938
691	594115,438	123264,133
692	594054,563	123477,086
693	594059,625	123598,773
694	594282,750	123984,125
695	594358,813	124070,320

696	595423,563	124699,039
697	596006,688	124891,719
698	596300,750	124901,859
699	596696,250	125084,391
700	596807,750	125150,305
701	597061,313	125464,664
702	597177,938	125545,789
703	597289,438	125576,211
704	597629,188	125824,656
705	597730,563	125966,625
706	597791,438	126083,250
707	597943,563	126268,313
708	598029,750	126577,609
709	598257,875	127023,797
710	598567,188	127145,484
711	598764,938	127404,070
712	598770,000	127614,492
713	598790,313	127771,672
714	598805,500	127888,289
715	599048,875	128020,117
716	599150,250	128080,961
717	599266,875	128192,508
718	599303,500	128270,336
719	599443,813	128293,711
720	599535,875	128259,172
721	599651,000	128092,242
722	599743,125	128040,438
723	600094,250	127430,266
724	600157,563	127361,188
725	600266,938	127332,406
726	600428,125	127389,969
727	600497,188	127441,773
728	600710,188	127700,813
729	600940,438	127787,156
730	601372,188	127896,523
731	601544,875	128426,109
732	600830,688	129792,055
733	600846,250	129794,844
734	600830,875	129864,633
735	600760,938	129985,688
736	600693,250	130233,203
737	600685,938	130387,016
738	600656,938	130480,883
739	600551,250	130596,367
740	600524,875	130625,031
741	600468,563	130711,195
742	600395,313	130824,391
743	600369,250	130866,492
744	600286,875	131036,688
745	600233,938	131142,016

746	600173,500	131252,922
747	600115,688	131361,859
748	600054,563	131475,375
749	600003,313	131569,234
750	599942,563	131683,406
751	599880,438	131798,563
752	599818,063	131914,703
753	599796,563	131954,516
754	599750,875	132121,438
755	599719,938	132235,609
756	599657,688	132464,094
757	599621,875	132596,156
758	599600,813	132738,469
759	599565,813	132986,594
760	599543,563	133145,031
761	599520,250	133307,047
762	599472,625	133657,000
763	599469,063	133685,469
764	599090,875	133682,266
765	598941,250	133681,469
766	598950,500	133710,078
767	598902,625	134011,375
768	598786,938	134739,391
769	598809,125	134877,500
770	598772,625	135017,203
771	598872,625	135256,906
772	599145,688	136137,969
773	599215,563	136269,734
774	599639,375	136618,984
775	599737,813	136628,516
776	599847,375	136661,859
777	599918,813	136714,234
778	599987,063	136779,328
779	600798,250	137060,313
780	601022,125	137074,609
781	601079,250	137068,250
782	602641,125	137674,000
783	602723,188	137766,953
784	602771,500	138000,469
785	602771,500	138274,234
786	602720,063	138384,422
787	602721,625	138385,453
788	602819,188	138412,500
789	603055,188	138471,297
790	603087,188	138504,734
791	603209,875	138640,844
792	603340,188	138788,875
793	603379,000	138916,250
794	603360,250	139098,594
795	603327,875	139384,016

796	603430,938	139490,297
797	603450,125	139662,625
798	603500,813	139731,422
799	603629,875	139911,406
800	603816,938	139942,938
801	603842,875	140007,484
802	603857,813	140210,047
803	603803,688	140416,875
804	603612,438	140295,031
805	603620,500	140458,828
806	603585,563	140616,031
807	603578,375	140750,016
808	603576,625	140997,094
809	603571,563	141356,219
810	603623,063	141523,641
811	603561,750	141608,844
812	603548,500	141656,344
813	603508,938	141798,422
814	603447,125	142015,891
815	603254,563	142040,391
816	603166,375	142008,438
817	603096,563	142029,734
818	602961,500	142171,813
819	602834,563	142243,813
820	602725,938	142373,953
821	602566,563	142362,234
822	602375,313	142247,000
823	602350,563	142246,156
824	602259,875	142325,391
825	602063,875	142288,109
826	601915,188	142285,766
827	601812,563	142265,750
828	601700,938	142261,484
829	601684,000	142262,766
830	601650,938	142382,734
831	601646,750	142679,078
832	601513,188	143109,000
833	601454,750	143351,094
834	601625,875	143816,500
835	601650,938	144004,328
836	601513,188	144780,688
837	601379,625	145621,750
838	601504,813	145980,703
839	601563,250	146047,500
840	602502,438	146917,766
841	603328,875	147435,344
842	603399,813	147318,469
843	603583,500	147262,125
844	603679,500	147270,469
845	603700,375	147124,391

846	604096,875	146535,844
847	604268,000	146427,328
848	604322,313	146444,016
849	604305,563	146669,422
850	604339,000	146848,906
851	604518,438	146953,250
852	604723,000	146982,469
853	604827,313	147182,813
854	604973,438	147187,000
855	605073,625	147253,781
856	605090,313	147429,078
857	605215,500	147725,438
858	605428,375	147763,000
859	605578,625	147725,438
860	605733,063	147833,969
861	606071,188	147856,922
862	606346,688	148090,656
863	606400,938	148220,063
864	606367,563	148658,328
865	606309,125	148800,234
866	606501,125	150338,359
867	606542,875	150645,141
868	606764,063	150499,047
869	607110,500	150361,313
870	607886,875	150903,938
871	607770,000	151346,375
872	607945,313	151580,125
873	608300,125	151538,375
874	608629,813	151559,250
875	608679,938	151638,547
876	609264,313	151911,953
877	609606,563	152003,781
878	609702,563	152245,875
879	609694,188	152775,969
880	609665,000	152871,969
881	610011,438	153216,328
882	610103,250	153166,234
883	610182,563	153187,109
884	610362,063	153303,969
885	610512,313	153621,203
886	610512,313	153809,031
887	610478,938	153934,250
888	610466,375	154001,031
889	610554,063	154126,250
890	610746,063	154234,781
891	610783,625	154297,391
892	610933,875	154612,516
893	611209,375	154779,484
894	611280,313	154871,313
895	610806,875	156269,469

A 409 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	617759,688	149166,516
2	618549,563	149282,250
3	618538,313	149298,125
4	618541,313	149299,359
5	618865,188	149431,297
6	618884,563	149435,547
7	619078,875	149478,172
8	619228,375	149571,078
9	619717,563	149619,297
10	619717,125	149622,328
11	619892,375	149611,359
12	620264,063	149760,344
13	620589,875	149965,766
14	620838,188	149938,672
15	621416,813	150017,688
16	622031,938	150344,984
17	622658,063	149183,016
18	622868,250	149126,281
19	623055,313	149061,125
20	623161,438	148847,797
21	623356,875	148597,688
22	623504,000	148444,266
23	623611,188	148379,109
24	623753,063	148306,594
25	624028,375	148239,344
26	624183,938	148180,500
27	624516,000	148031,266
28	624715,688	147856,828
29	624851,250	147658,219
30	625065,625	147355,563
31	625426,063	146833,281
32	625398,750	146826,984
33	625608,875	146644,125
34	625708,750	146559,000
35	626131,188	146264,766
36	626343,438	146115,547
37	626458,000	146009,406
38	626575,688	145883,297
39	626615,625	145845,469
40	626851,000	145496,578
41	627224,063	145697,297
42	627818,875	146029,375
43	628064,750	146184,891
44	628741,563	146586,328
45	629247,000	146892,125

46	629495,000	147121,219
47	629967,875	146700,875
48	630116,063	146830,125
49	630284,188	147002,469
50	630372,500	147105,453
51	630673,063	147260,984
52	630786,500	147355,563
53	631058,688	147560,484
54	631210,000	147642,453
55	631321,438	147703,406
56	631346,625	147734,922
57	631005,125	148173,141
58	630958,875	148168,938
59	630906,313	148118,500
60	630670,938	148355,984
61	630567,938	148404,328
62	630546,938	148398,016
63	630513,313	148587,172
64	630434,500	148741,656
65	630232,750	148611,344
66	630144,438	148546,203
67	630102,438	148617,656
68	630052,000	148756,375
69	629957,375	148914,000
70	629890,125	149004,375
71	629829,188	149180,922
72	629772,438	149294,406
73	629566,500	149180,922
74	629267,000	149650,656
75	628875,000	150269,625
76	629143,000	150588,031
77	629149,250	150630,063
78	629159,813	150691,016
79	629107,250	150775,078
80	629054,688	150678,406
81	628899,188	150583,828
82	628630,125	150957,938
83	628320,125	151417,172
84	628269,688	151446,594
85	628189,813	151440,281
86	628198,250	151520,156
87	628196,125	151625,234
88	627700,813	152010,578
89	628064,875	152435,656
90	628211,313	152464,125
91	628359,750	152535,313
92	628253,000	152735,641
93	628135,063	152906,484
94	627915,375	153109,859
95	627471,000	153629,500

96	627033,750	153436,281
97	626852,750	153241,031
98	626660,500	152963,422
99	626583,250	152892,234
100	626569,000	152810,891
101	626235,438	152768,172
102	626154,125	152910,547
103	626091,063	152987,828
104	626050,375	153022,406
105	626036,125	153073,250
106	625969,063	153170,875
107	625912,063	153248,156
108	625912,063	153376,281
109	625857,188	153455,609
110	625826,688	153538,984
111	625821,625	153541,141
112	625826,438	153543,578
113	625757,375	153647,922
114	625736,750	153718,469
115	625698,563	153774,313
116	625607,438	154091,750
117	625595,688	154256,344
118	625478,125	154626,688
119	625328,250	154814,797
120	625284,875	154970,891
121	625409,563	155010,266
122	625465,750	155063,547
123	625490,938	155137,188
124	625631,938	155221,000
125	625976,375	155427,875
126	626107,188	155518,953
127	626405,125	155673,500
128	626383,313	155897,813
129	626348,938	156220,953
130	626317,438	156549,906
131	626285,938	156838,172
132	626286,438	157159,375
133	626224,438	157347,344
134	626433,750	157414,203
135	626465,063	157436,688
136	626475,688	157434,797
137	626751,250	157578,313
138	626754,375	157605,297
139	626757,938	157600,313
140	626806,625	157720,844
141	626897,688	157920,469
142	626901,375	158126,891
143	627198,063	158248,531
144	627273,625	158248,531
145	627570,563	158074,156

146	627839,438	158018,156
147	628173,063	158110,297
148	629127,750	158228,250
149	629691,688	158327,781
150	630244,625	158534,203
151	630845,938	158422,703
152	630902,625	158423,656
153	630789,563	158845,563
154	630475,375	160057,406
155	630712,438	160383,375
156	631501,438	160887,141
157	631760,750	160998,266
158	631871,875	161096,422
159	632090,438	161164,953
160	632129,313	161183,469
161	632142,125	161204,016
162	632296,813	161297,984
163	632554,125	161370,266
164	633206,063	161809,719
165	633534,250	162127,750
166	633810,313	162285,313
167	634192,063	162699,516
168	634502,750	162931,500
169	635043,438	163480,813
170	635835,625	164210,828
171	636092,938	164562,109
172	636215,875	165341,047
173	636225,250	165344,281
174	636233,375	165384,953
175	636288,313	165627,375
176	636398,188	165740,813
177	636400,063	165741,016
178	636557,813	165807,359
179	636682,125	165690,406
180	636690,625	165681,422
181	636756,563	165769,359
182	636733,938	165897,438
183	636867,063	165995,531
184	636688,188	166096,578
185	636517,125	166371,391
186	636192,375	166607,766
187	635770,500	167300,578
188	637068,688	167845,406
189	637859,500	168007,797
190	637915,250	167871,344
191	638834,813	168047,188
192	638944,375	168006,844
193	639071,188	168081,781
194	638955,875	168412,328
195	639069,250	168437,313

196	639211,500	168245,141
197	640079,188	168365,250
198	640102,250	168098,125
199	640671,813	168106,625
200	640592,625	167777,438
201	640595,250	167545,906
202	640610,938	166148,922
203	640626,000	165865,516
204	640656,813	165266,953
205	640566,313	164428,016
206	640764,938	163714,594
207	640905,875	163367,172
208	641140,625	163090,203
209	641446,313	162732,875
210	642824,563	161825,594
211	642912,188	161573,031
212	643466,125	160405,406
213	643538,063	160287,422
214	644321,875	159006,750
215	644413,188	158903,078
216	644517,250	158785,000
217	644607,313	158682,781
218	644632,125	158654,641
219	644993,375	158123,109
220	645339,375	156825,516
221	645207,438	155084,047
222	645117,688	155111,906
223	645162,125	154985,719
224	645227,000	154803,563
225	645338,938	154474,781
226	645367,375	154437,469
227	645458,063	154307,734
228	645622,438	154074,031
229	645755,688	153885,641
230	645905,000	153675,938
231	646112,063	153339,156
232	646199,125	153204,094
233	646296,875	153013,938
234	646510,125	152615,844
235	646516,375	152597,188
236	646612,313	152264,844
237	646716,313	151892,531
238	646758,938	151746,797
239	646844,750	151188,063
240	646847,375	151148,797
241	646846,250	151107,859
242	646843,313	151003,047
243	646838,750	150841,297
244	646834,938	150704,453
245	646832,563	150619,172

246	646830,063	150527,266
247	646826,375	150502,016
248	646812,438	150406,766
249	646771,375	150125,594
250	646694,063	149900,359
251	646618,250	149690,609
252	646569,813	149627,422
253	646281,500	149252,750
254	646147,125	149106,063
255	646071,188	149023,141
256	645760,375	148571,078
257	645340,500	147832,688
258	645311,750	147782,094
259	644764,250	146889,750
260	644365,125	146404,797
261	644330,063	146362,203
262	643818,000	145695,688
263	643470,813	145213,047
264	643067,188	144947,672
265	642964,625	144880,266
266	642597,813	144573,828
267	641981,188	144059,078
268	641422,250	143760,875
269	641329,250	143755,953
270	640030,375	143687,281
271	639911,500	143685,734
272	639573,313	143681,953
273	639482,375	143687,359
274	638093,938	143779,203
275	637846,688	143754,422
276	637377,688	143574,484
277	637270,813	143471,516
278	637212,688	143318,219
279	636968,125	142921,109
280	636798,875	142693,063
281	636613,375	142388,172
282	636372,625	142106,469
283	636283,938	142007,719
284	635979,063	141595,406
285	635849,688	141360,875
286	635819,500	141290,328
287	635712,813	140983,250
288	635672,063	140857,188
289	635613,750	140680,531
290	635568,563	140232,406
291	635602,000	139867,844
292	635906,625	139116,078
293	636146,000	138683,141
294	636507,625	138235,969
295	636640,563	138069,484

296	637470,625	136773,813
297	637481,688	136755,578
298	637871,813	136109,453
299	637897,375	136019,922
300	637941,125	135863,234
301	638157,125	135524,094
302	638262,438	135229,391
303	638338,250	135012,531
304	638360,000	134808,969
305	638472,625	133753,078
306	638391,938	133254,188
307	638350,750	132720,719
308	638423,188	132147,734
309	638340,875	131933,688
310	638331,125	131279,719
311	638326,063	130939,203
312	638377,125	130504,531
313	638596,125	129920,016
314	639569,188	128043,000
315	639630,125	127951,094
316	639696,000	127852,352
317	640004,875	127406,125
318	640084,938	126988,313
319	640367,938	125617,320
320	640510,563	124403,383
321	640465,813	123957,570
322	640200,125	122800,492
323	639911,188	122054,688
324	639739,375	121736,453
325	639017,000	120428,375
326	638950,625	120307,328
327	638870,000	120173,133
328	638857,438	120155,664
329	638661,188	119647,750
330	637793,438	118516,578
331	637530,313	117635,008
332	637523,125	117610,945
333	637525,875	117546,641
334	637521,563	117416,820
335	637510,688	117088,563
336	637510,688	117061,320
337	637510,500	116889,719
338	637546,125	116721,188
339	637546,813	116634,523
340	637547,250	116578,820
341	637666,500	116208,367
342	637676,063	116178,586
343	637873,750	115438,695
344	637897,313	115350,625
345	637972,563	115068,875

346	638013,875	114944,352
347	638081,625	114397,680
348	638098,313	114250,805
349	638134,750	114080,883
350	638182,125	113860,000
351	638182,750	113798,992
352	638186,188	113469,320
353	638186,750	113413,766
354	638211,938	113164,469
355	638223,500	113014,453
356	638223,500	112856,367
357	638223,500	112498,297
358	638240,125	112287,133
359	638274,125	111854,242
360	638303,125	111532,445
361	638319,375	111352,008
362	638362,875	111215,234
363	638406,813	111081,125
364	638390,438	110987,500
365	638395,813	110968,609
366	638413,250	110907,570
367	638444,938	110800,445
368	638451,625	110710,773
369	638469,125	110477,102
370	638537,313	110294,227
371	638558,625	110233,461
372	638594,813	110137,992
373	638626,813	110069,156
374	638635,938	110007,133
375	638652,375	109894,938
376	638661,188	109860,453
377	638852,688	109571,891
378	638912,938	109456,953
379	639155,813	109033,078
380	639195,063	108987,719
381	639233,313	108943,484
382	639269,625	108884,164
383	639285,750	108859,570
384	639415,188	108673,883
385	639624,813	108482,602
386	639640,563	108468,219
387	639784,625	108340,727
388	639813,188	108313,648
389	639879,438	108250,883
390	639983,500	108115,719
391	640012,750	108075,461
392	640063,750	107978,672
393	640152,250	107836,656
394	640206,750	107754,695
395	640327,625	107618,492

396	640483,813	107678,477
397	640568,438	107700,539
398	640660,625	107739,516
399	640755,500	107782,344
400	640757,500	107783,234
401	640796,875	107613,594
402	640853,375	107370,719
403	640860,375	107340,727
404	640868,188	107308,344
405	640895,250	107190,750
406	640928,625	107045,859
407	640957,625	106902,125
408	640958,438	106787,078
409	640885,688	106575,297
410	640829,250	106410,969
411	640802,688	106333,133
412	640628,750	105850,664
413	640565,063	105674,563
414	640498,375	105491,453
415	640370,688	105140,641
416	640320,625	104985,211
417	640206,563	104578,758
418	640183,563	104379,695
419	640171,688	104276,961
420	640154,125	104125,211
421	640134,625	103956,344
422	640126,688	103887,617
423	640116,938	103795,820
424	640107,438	103706,133
425	640090,563	103547,266
426	640085,250	103205,820
427	640084,375	103135,273
428	640081,813	102933,477
429	640080,125	102797,477
430	640072,375	102680,898
431	640068,250	102578,906
432	640066,250	102547,383
433	640043,750	102188,742
434	640039,688	102112,758
435	640018,250	101845,250
436	640013,500	101786,211
437	640001,375	101601,805
438	639985,688	101438,625
439	639996,000	101276,969
440	640023,000	100640,844
441	640027,438	100536,313
442	640031,563	100439,250
443	640041,250	100129,289
444	640042,625	99949,156
445	640042,188	99851,367

446	640041,250	99618,320
447	640040,750	99501,797
448	640071,063	99429,117
449	640069,188	99370,305
450	640069,063	99340,477
451	640121,063	99246,703
452	640181,188	99138,328
453	640246,563	99021,664
454	640259,063	98985,422
455	640266,563	98957,641
456	640316,563	98857,641
457	640376,250	98738,133
458	640411,438	98667,719
459	640487,188	98517,773
460	640459,000	98473,867
461	640385,438	98359,219
462	640323,875	98294,859
463	640255,688	98242,469
464	640196,313	98196,891
465	640168,563	98110,844
466	640121,813	97954,219
467	640111,625	97917,711
468	640064,000	97839,445
469	640033,250	97788,953
470	639974,313	97692,109
471	639923,500	97608,664
472	639887,438	97482,773
473	639904,000	97377,977
474	639921,563	97267,016
475	639940,938	97144,289
476	639972,500	96944,695
477	639987,250	96851,625
478	639994,188	96816,203
479	640004,563	96762,977
480	640016,688	96700,633
481	640031,125	96626,602
482	640057,125	96493,359
483	640124,750	96329,445
484	640190,000	96171,563
485	640291,000	95927,375
486	640340,625	95809,789
487	640448,563	95597,898
488	640520,250	95457,141
489	640551,750	95395,242
490	640586,000	95328,039
491	640612,063	95278,281
492	640704,625	95174,367
493	640766,625	95104,844
494	640814,188	95051,969
495	640871,500	94893,195

496	640943,750	94761,469
497	640990,563	94676,188
498	641025,313	94613,641
499	641111,250	94438,977
500	641125,875	94405,156
501	641223,750	94364,781
502	641231,438	94280,000
503	641261,563	93948,594
504	641082,688	93420,617
505	641153,188	93293,352
506	641285,625	93076,656
507	641687,375	92983,844
508	641700,188	92749,445
509	641708,375	92600,094
510	641707,563	92502,961
511	641707,125	92447,008
512	641706,375	92360,820
513	641705,125	92213,859
514	641704,000	92074,648
515	641702,438	91886,211
516	641701,125	91729,859
517	641700,938	91709,594
518	641700,063	91604,477
519	641699,250	91508,289
520	641698,563	91426,320
521	641698,125	91376,438
522	641697,688	91322,602
523	641697,375	91284,148
524	641697,188	91257,586
525	641696,875	91221,234
526	641696,688	91196,922
527	641673,188	91139,328
528	641664,813	91118,773
529	641657,063	91096,195
530	641625,875	90889,008
531	641611,250	90791,977
532	641600,875	90723,047
533	641588,250	90639,211
534	641572,375	90533,508
535	641560,125	90452,234
536	641553,938	90410,977
537	641477,313	90163,539
538	641426,563	89999,703
539	641361,813	89790,547
540	641328,625	89683,500
541	641263,813	89466,039
542	641253,063	89429,930
543	641225,063	89335,914
544	641181,125	89188,539
545	641168,875	89146,867

546	641138,313	89040,797
547	641109,688	88941,500
548	641060,813	88772,109
549	641033,188	88676,297
550	640995,438	88545,391
551	640984,313	88501,648
552	640999,875	88272,219
553	641006,625	88180,625
554	641012,063	88106,992
555	641028,063	87889,859
556	641034,813	87798,469
557	641040,875	87716,383
558	641049,813	87594,484
559	641008,313	87469,703
560	640965,500	87341,047
561	640889,250	87112,000
562	640850,313	86995,086
563	640831,438	87003,625
564	640727,250	86694,438
565	640618,313	86499,602
566	640584,063	86462,391
567	640478,625	86347,945
568	640445,813	86312,289
569	640363,688	86222,578
570	640299,750	86152,719
571	640145,313	85983,992
572	640112,375	85964,492
573	640043,875	85923,945
574	639989,063	85891,492
575	639881,313	85827,664
576	639847,125	85826,219
577	639750,063	85822,109
578	639691,375	85819,625
579	639621,375	85816,664
580	639522,688	85812,492
581	639429,688	85809,125
582	639329,063	85840,156
583	639294,063	85851,195
584	639242,188	85868,133
585	639198,063	85882,523
586	639140,813	85901,219
587	639060,188	85927,523
588	639029,313	85937,602
589	638941,375	85933,719
590	638893,313	85931,602
591	638785,438	85891,938
592	638719,688	85867,156
593	638432,625	86171,594
594	638130,375	85996,148
595	637956,688	86315,766

596	637930,625	86341,820
597	637763,875	86515,523
598	637532,875	86621,477
599	637216,688	86699,648
600	637022,188	86715,281
601	636674,750	86565,898
602	636495,875	86336,609
603	636438,688	86176,234
604	636365,188	86136,258
605	636330,625	86111,203
606	636224,438	86021,125
607	636189,813	85981,156
608	636177,313	85953,117
609	636140,875	85873,180
610	636126,563	85832,617
611	636114,625	85786,688
612	636078,875	85685,273
613	636046,625	85608,914
614	636023,375	85568,352
615	636003,688	85542,102
616	635942,875	85446,063
617	635909,438	85353,000
618	635882,000	85289,172
619	635870,688	85250,992
620	635866,500	85178,219
621	635881,438	85104,250
622	635889,188	85078,594
623	635926,313	85008,695
624	635948,938	84935,750
625	635969,813	84868,539
626	635991,938	84797,430
627	636018,813	84711,039
628	636058,313	84583,914
629	636059,875	84424,148
630	635976,500	84212,234
631	635940,750	84174,359
632	635917,438	84149,719
633	635876,438	84106,445
634	635820,938	84047,859
635	635760,250	83983,859
636	635685,125	83944,664
637	635580,750	83890,242
638	635427,875	83856,945
639	635389,813	83858,914
640	635339,750	83862,969
641	635268,250	83868,750
642	635212,000	83873,305
643	635151,125	83877,758
644	635064,375	83885,570
645	635006,438	83891,891

646	634903,250	83936,117
647	634810,438	84012,148
648	634768,250	84041,813
649	634693,125	84103,852
650	634644,688	84145,961
651	634599,125	84183,977
652	634512,625	84244,633
653	634301,188	84332,922
654	634175,313	84386,609
655	634117,438	84405,703
656	634039,313	84453,422
657	633961,188	84491,008
658	633930,750	84510,695
659	633844,250	84546,484
660	633730,313	84621,055
661	633659,875	84658,633
662	633565,625	84698,008
663	633433,250	84734,992
664	633364,625	84766,609
665	633337,188	84774,961
666	633282,875	84786,891
667	633232,188	84792,258
668	633163,000	84786,289
669	633091,375	84783,313
670	632998,938	84796,430
671	632936,313	84801,805
672	632901,688	84804,781
673	632825,938	84833,422
674	632703,063	84851,914
675	632663,063	84853,703
676	632563,500	84870,406
677	632505,625	84884,719
678	632478,750	84882,336
679	632424,500	84862,648
680	632330,313	84875,875
681	632306,063	84895,477
682	632285,250	84874,336
683	632243,938	84845,422
684	632188,875	84835,391
685	632129,563	84835,859
686	632046,125	84836,516
687	631972,438	84837,102
688	631903,063	84840,445
689	631865,000	84841,617
690	631760,063	84844,852
691	631705,313	84846,539
692	631611,063	84849,445
693	631586,688	84850,195
694	631512,188	84852,492
695	631476,125	84853,602

696	631312,563	84887,109
697	631192,063	84897,250
698	630996,375	84907,984
699	630791,188	84939,602
700	630677,250	84952,133
701	630563,313	84956,898
702	630413,563	84980,164
703	630340,750	84995,078
704	630287,063	85007,008
705	630199,375	85012,977
706	630128,438	85013,570
707	630040,125	85005,219
708	629935,125	85000,445
709	629865,313	85001,047
710	629738,875	84998,656
711	629577,813	84999,852
712	629518,750	84991,500
713	629451,313	84988,516
714	629360,688	84979,570
715	629337,813	84985,625
716	629313,750	84956,945
717	629313,625	84956,070
718	629229,125	84847,594
719	628943,438	84509,313
720	628684,250	84750,703
721	628490,500	85025,219
722	628125,313	85170,133
723	628164,250	85294,344
724	628128,625	85460,789
725	628125,875	85496,109
726	628121,188	85495,008
727	628120,938	85507,953
728	628120,938	85508,836
729	627969,375	85430,195
730	627829,375	85468,555
731	627639,500	85207,719
732	627580,063	85060,039
733	627217,313	85169,695
734	627214,000	85165,102
735	627214,063	85163,547
736	627044,125	84907,484
737	626884,875	85074,258
738	626872,188	85067,625
739	626867,313	85072,328
740	626757,438	85035,680
741	626518,125	85262,086
742	626508,250	85287,281
743	626467,500	85401,109
744	626384,063	85520,570
745	626309,563	85555,422

746	626103,625	85790,781
747	625713,875	86005,578
748	625444,813	86235,391
749	625334,125	86417,930
750	625095,188	86155,258
751	624763,000	86014,531
752	624530,563	86492,734
753	624318,875	86591,938
754	624318,438	86592,141
755	624316,188	86599,055
756	624307,063	86598,039
757	624306,563	86598,242
758	624199,875	86932,188
759	624192,813	87378,445
760	624184,000	87452,531
761	623902,688	87483,398
762	623853,250	87501,914
763	623728,063	87435,773
764	623611,625	87310,539
765	623681,313	86991,273
766	623692,563	86961,648
767	623688,563	86964,688
768	623696,375	86935,828
769	623692,688	86938,102
770	623470,875	87062,523
771	623213,938	87205,883
772	623214,813	87208,531
773	623083,938	87379,555
774	622861,500	87678,695
775	622651,125	87808,156
776	622620,250	87823,242
777	622384,313	87722,320
778	622331,688	87590,406
779	622363,250	87492,641
780	622382,250	87437,320
781	622582,563	87277,422
782	622600,563	87176,680
783	622605,938	87141,867
784	622581,375	86994,328
785	622295,875	86800,695
786	622166,813	86755,977
787	622146,688	86750,945
788	622055,063	86858,852
789	622065,063	87171,781
790	622032,250	87284,844
791	621921,063	87491,352
792	621724,688	87860,516
793	621632,750	88175,094
794	621605,250	88213,117
795	621396,438	88472,969

796	621030,813	88695,547
797	620455,938	89301,203
798	620400,250	89340,820
799	619928,188	89676,586
800	619835,313	89747,016
801	619587,750	90131,289
802	619460,438	90405,117
803	619407,875	90518,117
804	619366,938	90572,992
805	619204,375	90786,609
806	619186,875	90814,172
807	619327,563	90912,102
808	619391,688	90908,539
809	619571,500	90755,414
810	619608,875	90773,219
811	619587,500	90945,930
812	619621,375	90997,570
813	619715,750	91077,688
814	619683,688	91252,180
815	619673,000	91408,867
816	619772,688	91531,727
817	619988,125	91729,359
818	620317,563	91951,922
819	620652,250	92235,031
820	620905,125	92427,320
821	621054,688	92511,008
822	621339,563	92535,938
823	621347,000	92681,313
824	621188,188	92961,477
825	621169,000	93010,336
826	621099,188	93067,648
827	621036,063	93140,492
828	621016,625	93225,469
829	621102,688	93399,703
830	621104,000	93400,281
831	621140,438	93468,266
832	621242,438	93587,234
833	621310,375	93715,914
834	621373,500	93793,609
835	621332,250	93910,148
836	621198,688	94148,094
837	620977,750	94456,438
838	620964,438	94589,977
839	621008,125	94801,211
840	620999,875	95028,563
841	621000,438	95029,148
842	621000,375	95029,273
843	620974,750	95186,523
844	620750,688	95395,680
845	620579,000	95672,367

846	620463,125	95814,859
847	620353,375	95908,680
848	620241,000	95938,508
849	620096,750	95958,094
850	620148,375	96029,313
851	620159,875	96100,359
852	620166,188	96193,117
853	620114,563	96321,320
854	620123,438	96604,422
855	620091,438	96825,203
856	620237,438	96962,305
857	620306,875	97047,773
858	620346,000	97179,531
859	620257,000	97402,094
860	620269,688	97553,953
861	620160,375	97630,320
862	619765,000	97865,039
863	619678,313	97939,063
864	619548,313	98137,672
865	619443,563	98352,531
866	619382,188	98468,086
867	619337,063	98511,422
868	619335,250	98554,750
869	619304,563	98610,727
870	619163,750	98666,695
871	619044,188	98758,227
872	619105,938	98840,031
873	619346,063	98924,891
874	619400,250	98986,273
875	619412,875	99325,719
876	619468,875	99558,633
877	619564,563	99957,656
878	619465,250	100271,820
879	619338,875	100461,398
880	619272,063	100636,539
881	619102,313	101080,695
882	619028,313	101376,805
883	618932,625	101570,000
884	618849,563	102086,383
885	618851,375	102324,711
886	618954,313	102337,352
887	619193,625	102436,242
888	619353,313	102503,461
889	619503,188	102530,547
890	619502,438	102648,516
891	619425,563	102794,156
892	619432,938	102895,523
893	619355,125	103068,594
894	619254,000	103211,234
895	619077,063	103341,234

896	618576,438	103512,727
897	618555,250	103519,977
898	618614,750	103597,953
899	618752,063	103920,813
900	618945,250	104265,664
901	619030,125	104305,391
902	619672,875	104610,523
903	619957,813	104798,250
904	620034,000	104762,188
905	620138,750	104756,773
906	620266,563	104821,406
907	620449,250	104966,211
908	620604,563	105074,547
909	620720,125	105072,742
910	620841,063	105020,383
911	621135,375	104843,438
912	621227,438	104962,602
913	621262,313	105114,734
914	621310,500	105222,602
915	621467,625	105413,984
916	621482,063	105515,102
917	621406,125	105738,000
918	621399,000	105758,844
919	621400,813	105852,734
920	621539,813	105917,734
921	621554,250	105982,734
922	621657,188	106109,117
923	621928,000	105890,648
924	621973,125	105738,984
925	622118,813	105663,508
926	622172,250	105776,977
927	622357,000	106237,586
928	622675,063	107020,430
929	622719,438	107113,500
930	622738,063	107152,633
931	622862,188	107768,836
932	622983,000	108326,250
933	623049,750	108651,242
934	623095,375	109064,109
935	623137,063	109201,063
936	622888,938	109183,203
937	622815,500	109201,063
938	622788,125	109261,758
939	622624,375	109324,125
940	622390,500	109433,266
941	622281,375	109550,211
942	621745,625	109766,766
943	621662,250	109764,781
944	621565,000	109776,695
945	621166,563	109947,797

946	621084,625	109967,242
947	620989,375	109957,320
948	620737,313	109883,875
949	620632,063	109965,258
950	620568,563	110082,367
951	620399,875	110187,570
952	620314,500	110263,000
953	620102,125	110368,195
954	619955,250	110364,227
955	619723,000	110320,563
956	619649,563	110336,438
957	619607,875	110397,969
958	619582,063	110554,781
959	619518,563	110775,109
960	619474,875	110999,398
961	619365,688	111237,594
962	619355,813	111571,063
963	619455,063	111648,469
964	619615,813	111739,773
965	619599,938	111944,227
966	619595,938	112281,656
967	619576,125	112466,258
968	619544,375	112587,336
969	619545,313	112698,609
970	619493,313	112696,148
971	619357,563	112706,141
972	619178,188	112904,453
973	619072,500	113090,922
974	618973,625	113266,344
975	618773,188	113128,008
976	618679,000	113280,813
977	619185,563	113455,188
978	619295,813	113491,523
979	619294,438	113494,016
980	619345,938	113507,398
981	619453,000	113539,359
982	619589,750	113597,336
983	619678,938	113621,867
984	619817,938	113676,867
985	619869,938	113705,484
986	619936,875	113723,328
987	620006,000	113751,570
988	620041,625	113767,922
989	620078,813	113777,586
990	620217,063	113793,938
991	620338,188	113826,266
992	620665,250	113916,945
993	621019,813	114141,047
994	621404,813	114655,398
995	621523,000	114858,688

996	621429,375	114846,789
997	621237,563	114940,813
998	621237,188	114942,844
999	620871,250	115205,758
1000	620608,313	115677,055
1001	620533,875	115818,398
1002	620470,438	115812,945
1003	619634,250	115873,258
1004	619061,250	116021,305
1005	618770,688	116082,984
1006	618384,125	116211,844
1007	618079,813	116387,297
1008	617824,813	116987,703
1009	617978,375	117729,297
1010	618134,625	118226,883
1011	618441,688	118679,242
1012	618896,750	119122,008
1013	619105,125	119281,016
1014	619203,813	119500,344
1015	619258,688	120660,023
1016	619584,938	121175,430
1017	619837,125	121837,523
1018	620081,125	122283,023
1019	620058,500	122312,945
1020	620112,813	122464,453
1021	620179,938	122907,508
1022	620042,313	123238,125
1023	619830,750	123456,672
1024	619609,313	124043,688
1025	619637,875	124315,563
1026	619712,625	124615,328
1027	619730,125	124777,078
1028	619711,688	124882,813
1029	619570,500	125230,039
1030	619369,313	125490,336
1031	619082,375	125871,297
1032	619048,813	125943,461
1033	619056,063	125950,984
1034	619052,750	125953,914
1035	618970,063	126160,727
1036	618617,688	127234,633
1037	617998,750	127999,086
1038	617628,063	128302,414
1039	617422,750	128596,555
1040	616941,750	128763,539
1041	616662,875	128999,461
1042	616356,500	129171,039
1043	615749,813	129570,641
1044	615593,563	129673,523
1045	615210,625	130005,961

1046	615179,938	130174,477
1047	615210,625	130773,477
1048	615284,125	132147,656
1049	615213,688	132670,047
1050	615232,063	133295,094
1051	615155,438	133667,359
1052	615179,938	133955,375
1053	615118,688	134679,984
1054	615170,750	135176,344
1055	615170,750	135368,406
1056	615145,313	135368,703
1057	615074,938	135621,734
1058	615093,688	135974,141
1059	615170,500	136146,609
1060	615455,438	136776,438
1061	615695,375	137318,172
1062	615772,250	137672,453
1063	615761,000	138023,000
1064	615851,563	138311,438
1065	615851,563	138502,703
1066	615894,125	138612,125
1067	615903,063	138635,141
1068	616072,313	138819,047
1069	616138,500	139010,328
1070	616116,438	139131,719
1071	615976,625	139271,500
1072	615948,438	139350,156
1073	616194,000	139899,391
1074	616443,313	140624,828
1075	616497,688	141070,953
1076	616543,125	141519,016
1077	616685,125	142973,594
1078	616763,813	143766,531
1079	616874,188	144954,656
1080	616917,563	145429,203
1081	617249,375	146352,453
1082	617354,313	146559,547
1083	617485,563	146778,859
1084	617538,000	146857,594
1085	617568,938	146897,016
1086	617601,938	147038,266
1087	617677,750	147112,359
1088	617743,188	147311,344
1089	617762,000	147400,797
1090	617789,625	147515,938
1091	617750,188	147543,188
1092	617756,375	149166,031
1093	617759,688	149166,516

A 410 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	525591,438	157558,984
2	526896,438	157327,594
3	527601,188	157197,828
4	528230,688	157290,063
5	529098,438	157733,188
6	529429,938	157732,672
7	529844,250	157732,016
8	530124,188	157618,953
9	530636,438	157596,516
10	531159,688	157709,094
11	532494,563	158341,703
12	533583,625	159233,172
13	534382,625	159690,828
14	535972,750	160365,672
15	535972,750	160365,734
16	538640,000	161564,000
17	539806,000	162128,000
18	541419,000	162911,000
19	542585,000	163304,000
20	542910,563	163413,609
21	543829,188	160763,016
22	543852,250	160758,703
23	543908,063	160512,594
24	543995,000	160275,484
25	544085,250	160138,531
26	544150,875	159967,906
27	544180,625	159843,828
28	544193,125	159689,516
29	544337,875	158770,234
30	544462,563	157917,094
31	544610,188	156914,016
32	544631,000	156434,406
33	544669,313	156043,469
34	544670,625	155911,000
35	544378,688	155408,453
36	544628,938	154509,688
37	544699,875	154246,953
38	544710,250	154194,813
39	544723,750	154152,594
40	544966,625	153305,063
41	545046,750	152960,219
42	545097,750	152717,375
43	545136,563	152367,672
44	545270,125	152384,672
45	545418,313	152333,672

46	545513,000	151762,984
47	545522,688	151498,281
48	545593,125	151063,594
49	545534,875	150577,891
50	545508,125	150354,484
51	545502,438	150331,109
52	545457,125	150145,625
53	545542,125	149480,234
54	545683,000	148501,563
55	545763,125	148023,156
56	545845,688	147943,016
57	545899,125	147862,875
58	545916,125	146869,625
59	546030,250	146442,219
60	546127,375	146124,094
61	546108,000	146077,953
62	546066,688	146058,516
63	546030,250	146063,375
64	545891,813	146107,094
65	545935,563	145752,531
66	546003,563	145096,844
67	546032,688	144684,016
68	546042,375	144412,031
69	546052,125	144191,031
70	546098,250	144055,047
71	546103,125	144001,609
72	546052,125	143870,469
73	546035,125	143807,328
74	546049,688	143712,625
75	546205,125	143129,797
76	546209,938	143069,078
77	546202,688	142988,938
78	546307,125	142682,953
79	546370,250	142580,953
80	546528,125	142585,813
81	546581,500	142500,828
82	546661,688	142357,547
83	546795,250	142112,266
84	546817,063	142041,844
85	546858,375	141942,281
86	546904,500	141857,281
87	546914,250	141607,141
88	546974,938	141383,734
89	546926,375	141126,313
90	546940,938	140949,031
91	546987,063	140633,328
92	547096,375	140451,203
93	547127,938	140390,484
94	547149,813	140259,344
95	547140,063	139953,359

96	547172,063	139897,938
97	547232,125	139777,781
98	547250,188	139525,438
99	547226,125	139387,250
100	547232,125	139176,969
101	547268,188	139020,750
102	547310,250	138882,563
103	547358,313	138816,484
104	547360,813	138785,063
105	547592,125	138699,719
106	547930,000	138685,875
107	548201,375	138735,719
108	548464,500	138672,031
109	548638,938	138597,266
110	548777,438	138486,484
111	548813,438	138478,172
112	548810,313	138354,313
113	548817,125	138320,344
114	548836,688	138222,688
115	548822,063	137663,984
116	548792,813	136997,047
117	548772,313	136172,156
118	548757,688	135499,375
119	548757,688	135450,250
120	548694,563	135514,641
121	548578,813	135656,859
122	548532,563	135775,922
123	548396,938	135772,609
124	548291,125	135756,078
125	548129,063	135749,453
126	548069,500	135805,688
127	547976,938	135957,813
128	547917,375	135964,438
129	547857,875	135980,969
130	547679,250	135987,578
131	547166,625	135987,578
132	547037,625	136007,422
133	546720,125	136116,563
134	546339,813	136262,094
135	546138,063	136344,766
136	545880,063	136434,063
137	545701,500	136493,594
138	545493,125	136556,438
139	545456,750	136592,813
140	545393,938	136543,203
141	545291,375	136457,219
142	545142,563	136371,234
143	545049,938	136281,938
144	544957,375	136195,938
145	544765,500	135994,203

146	544616,688	135792,453
147	544474,500	135594,016
148	544385,188	135481,563
149	544259,500	135382,344
150	544213,188	135289,750
151	544180,125	135266,594
152	544107,375	135339,359
153	544061,063	135408,813
154	544028,000	135465,031
155	543975,063	135620,469
156	543849,375	135891,672
157	543753,500	135818,906
158	543327,500	135496,125
159	542827,438	135347,953
160	542655,438	135302,969
161	542681,938	135004,000
162	542631,625	134988,125
163	542499,375	134953,719
164	542457,000	134921,969
165	542377,625	134749,984
166	542348,563	134694,422
167	542293,000	134681,203
168	542248,000	134710,297
169	542187,125	134752,641
170	542126,313	134797,609
171	542091,875	134871,703
172	542059,375	134791,188
173	542022,313	134711,813
174	542009,125	134510,719
175	541982,625	134312,281
176	541903,250	134187,266
177	541817,250	134124,438
178	541787,500	134068,203
179	541794,938	134011,984
180	541799,125	134001,469
181	541688,813	134016,188
182	541685,125	133953,375
183	541666,625	133931,203
184	541666,625	133827,750
185	541581,688	133727,984
186	541493,000	133310,484
187	541470,813	133195,953
188	541341,500	133062,938
189	541300,875	132963,172
190	541286,063	132852,344
191	541252,813	132793,219
192	541260,250	132704,547
193	541193,688	132604,797
194	541160,438	132541,984
195	541090,250	132471,781

196	540983,125	132168,813
197	540924,000	132045,031
198	540831,625	131745,766
199	540794,688	131609,063
200	540709,688	131564,719
201	540499,125	131516,688
202	540417,813	131464,953
203	540044,625	130870,109
204	539926,438	130668,742
205	539804,500	130546,820
206	539653,000	130480,313
207	539656,688	130362,078
208	539379,625	130321,438
209	539072,938	130229,070
210	538829,063	130062,805
211	538718,250	129970,438
212	538581,500	129833,734
213	538906,688	129041,211
214	538958,375	128682,820
215	539028,625	128208,047
216	539342,625	128252,383
217	539789,688	128185,875
218	540107,438	128182,180
219	540120,500	128174,453
220	540146,563	128120,297
221	540150,813	127993,297
222	540203,688	127917,094
223	540210,063	127787,977
224	540252,375	127675,797
225	540216,438	127497,992
226	540201,625	127393,750
227	540212,188	127335,539
228	540333,875	127211,188
229	540429,125	127229,711
230	540415,938	126970,414
231	540434,438	126946,602
232	540524,375	126954,539
233	540587,875	126938,664
234	540828,688	126700,539
235	541892,313	126764,039
236	542696,625	126827,539
237	543141,125	126840,773
238	543160,688	126825,883
239	543402,000	126595,531
240	543533,688	126511,438
241	543687,250	126346,898
242	543742,063	126142,133
243	543738,438	125860,594
244	543727,438	125843,406
245	543679,938	125769,180

246	543668,938	125710,680
247	543789,625	125297,500
248	543829,813	125209,750
249	543840,813	125147,586
250	543954,125	124855,070
251	543961,438	124679,563
252	543994,375	124606,438
253	544052,875	124390,711
254	544184,500	124317,578
255	544191,813	124270,047
256	544277,875	123935,891
257	544325,688	123872,625
258	544493,375	123658,133
259	544567,500	123525,531
260	544672,750	123116,047
261	544797,563	122690,961
262	544824,875	122511,563
263	544934,063	122051,375
264	545062,750	121532,695
265	545218,750	121205,102
266	545452,750	120733,219
267	545004,250	120885,313
268	543346,813	121439,094
269	543405,313	121068,609
270	543600,313	119766,047
271	543927,875	119922,039
272	543974,688	119676,352
273	543861,625	119625,648
274	544017,563	119173,266
275	544181,375	119286,359
276	544298,375	119337,063
277	544325,688	119274,664
278	544380,250	119212,266
279	544434,875	119212,266
280	544454,375	119118,664
281	544528,500	119013,367
282	544540,188	118740,375
283	544692,250	118463,484
284	544583,063	118393,289
285	544973,063	117703,008
286	546139,125	118334,789
287	546193,750	118081,297
288	546345,813	117410,516
289	546388,750	117176,523
290	546396,500	116373,148
291	546392,625	115889,563
292	546388,750	115230,477
293	546447,250	114965,289
294	546240,500	114957,484
295	546022,125	114973,086

296	545823,250	114914,586
297	545717,938	114785,891
298	545487,875	113658,828
299	545405,938	113229,836
300	545402,063	113042,641
301	545253,875	113038,742
302	545302,000	112908,094
303	545291,813	112905,547
304	545332,500	112843,492
305	545313,625	112739,680
306	545106,000	112527,320
307	544761,500	110885,133
308	544478,375	110814,344
309	544110,313	110545,367
310	542581,375	110309,422
311	542510,563	110719,969
312	542435,063	110894,570
313	542397,313	111088,047
314	542420,938	111201,297
315	542383,188	111470,281
316	541859,375	111371,180
317	541123,188	111390,055
318	540920,313	111975,211
319	540925,000	112173,406
320	540825,938	112296,094
321	540720,250	112671,750
322	540369,188	112596,797
323	540312,813	112569,688
324	540301,000	112570,758
325	539821,313	112422,563
326	539587,313	112414,766
327	539557,438	112405,977
328	539594,750	112490,539
329	539580,125	112707,000
330	539498,250	112812,305
331	539425,125	113239,375
332	539387,063	113432,438
333	539340,313	114111,070
334	539340,313	114292,422
335	539226,188	114895,008
336	539150,125	114994,461
337	539126,750	115093,914
338	539065,313	115491,734
339	538986,375	115690,641
340	538938,375	115977,023
341	538889,813	116266,898
342	538863,500	116340,023
343	538843,000	116413,148
344	538775,750	117176,617
345	538699,688	117825,992

346	538644,125	118016,133
347	538451,063	118697,688
348	538345,750	119165,711
349	537740,250	118808,844
350	536973,875	118375,922
351	536485,375	118258,914
352	535812,563	118115,586
353	535757,625	118098,047
354	535703,875	118313,039
355	535309,375	120061,242
356	534189,188	119698,586
357	532902,125	119286,719
358	532356,375	119115,109
359	531958,250	119005,273
360	531939,188	118992,891
361	531889,625	118960,656
362	531879,625	118884,336
363	531879,813	118883,969
364	531931,938	118713,844
365	531930,438	118585,102
366	531905,875	118381,258
367	531890,563	118321,484
368	531856,875	118267,844
369	531771,000	118189,680
370	531719,250	118141,602
371	531718,000	118133,492
372	531719,688	118129,117
373	531769,500	117999,633
374	531886,188	117831,453
375	531893,063	117598,063
376	531875,688	117517,859
377	531835,250	117532,141
378	531720,750	117533,250
379	531550,813	117516,758
380	531213,438	117567,875
381	531098,438	117669,641
382	531018,563	117877,313
383	530981,375	117896,766
384	530460,625	118169,313
385	530276,625	118269,320
386	529698,563	118373,336
387	529568,563	118485,344
388	528040,375	118973,391
389	526825,063	119347,023
390	525270,125	119711,469
391	523832,594	119507,141
392	523773,844	119498,789
393	523590,125	119466,836
394	522240,219	119378,977
395	522301,844	118801,375

396	522200,281	118636,133
397	522147,813	118609,359
398	522025,344	118603,875
399	521356,000	118626,148
400	521039,469	118634,344
401	520498,281	118821,305
402	519104,188	119291,445
403	518225,406	119592,516
404	517164,281	119810,188
405	515641,594	120138,180
406	515644,688	120125,328
407	515604,625	120143,133
408	515481,250	120175,125
409	515385,250	120079,148
410	515257,313	120010,602
411	515120,188	120006,031
412	514955,688	120070,008
413	514836,844	120133,992
414	514612,906	120175,125
415	514402,688	120193,398
416	514151,344	120042,586
417	513027,094	119265,680
418	511796,719	118416,531
419	511796,563	118418,570
420	511750,063	118926,617
421	511726,938	119201,922
422	511701,906	119504,180
423	511026,188	119590,813
424	510914,500	119596,586
425	510885,625	119694,773
426	510633,438	119735,203
427	510623,813	119833,383
428	510531,406	119879,586
429	510329,250	119941,195
430	510274,281	120250,008
431	510211,813	120412,867
432	510125,188	120480,250
433	510071,281	120426,344
434	509993,250	120399,891
435	509603,469	120401,313
436	509457,156	120449,445
437	508912,313	120306,984
438	508531,125	120135,641
439	508364,688	120105,086
440	508065,313	120111,664
441	507943,625	120121,531
442	507522,531	120144,555
443	507407,406	120105,086
444	507341,344	120676,617
445	507296,188	120889,195

446	507358,906	120854,789
447	507518,156	120718,313
448	507557,125	120741,055
449	507508,406	121166,742
450	507622,125	121228,484
451	507729,375	121160,242
452	507804,094	121147,250
453	507917,844	121345,469
454	507911,344	121439,703
455	507852,844	121595,680
456	507859,344	122031,117
457	507836,594	122183,844
458	507849,594	122310,578
459	507937,344	122495,805
460	507911,344	123027,102
461	507930,844	123358,555
462	507878,844	123571,398
463	507856,094	123743,617
464	507752,094	123977,586
465	507735,875	124026,328
466	507579,875	124055,578
467	507572,031	124053,727
468	507572,688	124058,289
469	507547,406	124062,680
470	507559,250	124532,523
471	507608,875	125223,438
472	507631,750	125610,883
473	507662,313	126245,492
474	507513,438	126506,969
475	507500,063	126594,766
476	507280,594	126978,398
477	507251,969	127180,711
478	507255,781	127289,500
479	507357,188	127582,289
480	507398,906	127684,578
481	507370,281	128465,195
482	507441,938	128559,648
483	507551,156	128634,969
484	507681,094	128689,586
485	507790,313	128633,086
486	508110,469	128444,773
487	508162,344	128446,109
488	508215,906	128467,367
489	508359,031	128670,750
490	508411,750	128870,367
491	508523,094	129312,609
492	508530,719	129356,508
493	508572,719	129392,773
494	508736,844	129478,664
495	508876,906	129463,555

496	508910,781	129433,430
497	508937,156	129350,570
498	509196,813	129364,148
499	509313,781	129497,453
500	509549,906	129883,281
501	509588,094	129906,188
502	509618,625	129972,992
503	509861,781	130553,906
504	510080,219	131013,391
505	510198,844	131240,297
506	510214,094	131297,563
507	510229,000	131971,922
508	510223,656	132973,313
509	510217,906	133040,109
510	509979,344	133601,234
511	509976,656	133772,203
512	509960,563	133823,359
513	509940,750	134993,484
514	509908,750	136016,047
515	509904,625	136110,125
516	510064,813	136299,969
517	510347,563	136562,047
518	510715,406	136867,813
519	511062,531	137136,781
520	511483,250	137472,422
521	511625,781	137613,797
522	511890,156	137940,250
523	512037,281	138170,141
524	512067,156	138198,875
525	512147,625	138396,578
526	512218,875	138541,422
527	512225,781	138608,078
528	512285,563	138794,297
529	512287,844	138886,250
530	512359,125	139347,188
531	512366,031	139746,047
532	512356,813	140162,141
533	512352,219	140577,094
534	512377,500	140951,828
535	512437,281	141307,000
536	512552,219	141725,406
537	512692,469	142092,078
538	512876,375	142439,219
539	512984,438	142640,375
540	513101,656	142812,797
541	513395,938	143179,469
542	513752,250	143549,594
543	514170,656	143964,547
544	514370,656	144159,953
545	514444,219	144270,297

546	514520,094	144339,266
547	514715,500	144662,266
548	514943,094	145094,469
549	515173,000	145548,500
550	515343,094	145805,969
551	515464,938	145951,953
552	515724,719	146200,234
553	515984,500	146397,938
554	516129,344	146501,391
555	516032,781	146987,609
556	515963,813	147311,766
557	515830,469	147912,922
558	515694,844	148493,406
559	515605,188	148931,344
560	515504,031	149207,219
561	515156,906	150015,281
562	514913,781	150524,781
563	515290,094	151030,516
564	514948,125	151055,297
565	514469,031	151279,969
566	514366,625	151367,516
567	514094,031	151985,375
568	513961,875	152114,234
569	513266,219	152393,813
570	513387,438	152660,531
571	513392,344	152660,781
572	513393,031	152685,406
573	513468,063	152826,141
574	513571,281	153360,922
575	514087,313	155941,047
576	515611,906	155964,500
577	516339,031	156025,484
578	517263,188	155790,938
579	517652,563	155767,484
580	520265,531	155551,688
581	521133,375	155542,297
582	521967,344	155799,234
583	521968,219	155801,578
584	522025,656	155845,500
585	522439,000	156161,500
586	522989,719	156854,359
587	523934,094	157338,016
588	524811,500	157507,219
589	525591,438	157558,984

Az 501 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	493341,313	263087,063
2	494562,000	263246,000
3	496425,969	263621,188
4	499391,000	264218,000
5	503346,563	264556,938
6	501986,344	266241,000
7	501707,500	266816,094
8	501698,594	266834,469
9	501709,438	266995,594
10	501745,781	267535,188
11	501777,281	268002,500
12	501782,875	268054,750
13	501802,563	269226,938
14	501789,813	269366,406
15	501727,281	270050,750
16	501636,094	270046,375
17	501467,969	271055,719
18	501458,000	271119,000
19	501574,000	271117,000
20	501561,469	271185,906
21	501352,000	272338,000
22	501130,000	272324,000
23	500970,531	273245,656
24	500964,469	273280,656
25	500754,375	273661,719
26	500687,719	273789,250
27	500436,000	274159,000
28	500641,000	274552,000
29	502037,000	275701,000
30	502236,000	275702,000
31	501418,000	276693,000
32	501164,000	277042,000
33	501257,000	277337,000
34	500231,000	277986,000
35	500449,000	278301,000
36	500224,094	278500,906
37	500604,000	279040,000
38	497649,344	281262,063
39	497629,844	281276,750
40	497551,000	281393,000
41	497670,344	281613,031
42	497828,906	281905,313
43	497898,813	282051,719
44	497907,875	282075,063
45	497952,031	282188,906

46	498046,000	282395,000
47	498158,250	282499,031
48	498938,906	282402,688
49	498991,719	282390,500
50	499011,188	282390,969
51	499648,531	282406,531
52	499827,969	282276,938
53	500550,000	282619,000
54	500491,344	282817,656
55	501542,531	283001,219
56	502677,188	283397,438
57	502869,313	283045,219
58	503224,000	283038,000
59	504709,156	285757,438
60	504469,094	285967,813
61	504429,563	286002,438
62	504406,500	286029,563
63	504224,000	286244,000
64	504094,625	286346,375
65	504217,000	286446,000
66	504146,188	286542,063
67	504320,125	286709,938
68	504641,844	287020,406
69	505427,000	288868,000
70	504831,656	289204,438
71	504661,344	289300,688
72	504607,688	289327,063
73	503819,000	289691,000
74	503832,563	289708,188
75	504012,125	289935,688
76	504205,438	290180,625
77	504249,969	290237,031
78	504332,000	290281,000
79	504519,813	290490,781
80	504551,063	290525,719
81	504698,750	290793,438
82	504740,406	290868,969
83	504941,938	291107,063
84	505131,656	291326,719
85	505224,000	291717,000
86	505297,000	291876,000
87	505469,969	292075,688
88	505494,938	292104,531
89	505618,188	292350,969
90	505755,375	292477,594
91	505788,969	292508,625
92	505833,000	292596,000
93	505815,375	292610,594
94	505686,906	292716,844
95	505474,000	292893,000

96	505364,000	292947,000
97	505192,000	292891,000
98	504915,250	293166,750
99	504879,938	293185,750
100	504564,000	293320,000
101	504446,219	293404,000
102	504325,063	293490,438
103	504202,000	293738,000
104	504422,438	293894,438
105	505448,063	294622,313
106	505510,688	294666,750
107	505533,781	294686,188
108	505913,250	295091,031
109	506046,188	295232,844
110	506481,500	295509,938
111	506533,625	295543,125
112	506996,000	295889,000
113	507263,250	296156,250
114	507226,688	296243,906
115	507793,719	296628,563
116	508143,500	296865,813
117	508233,500	296926,875
118	508361,750	297004,625
119	508905,625	297310,875
120	508929,969	297324,563
121	509058,375	297437,344
122	509374,406	297774,813
123	509387,406	297788,719
124	509918,656	298063,469
125	510170,188	298202,531
126	510217,719	298216,000
127	510424,781	298274,688
128	510627,000	298340,000
129	511406,750	298697,719
130	511524,219	298751,625
131	511625,094	298794,313
132	511742,094	298827,750
133	511772,219	298836,375
134	511808,875	298830,281
135	511888,656	298806,438
136	512028,438	298764,625
137	512064,000	298754,000
138	512118,000	298824,000
139	512147,688	298957,313
140	512200,813	298976,281
141	512238,500	298989,750
142	512409,000	299001,000
143	512570,625	298945,750
144	512722,000	298894,000
145	513248,094	298887,344

146	513707,281	298595,094
147	513731,875	298593,469
148	514170,000	298543,000
149	514216,125	298561,625
150	514626,000	298727,000
151	514699,906	298745,063
152	514879,406	298788,969
153	514916,469	298808,656
154	515218,313	299001,406
155	515210,469	299119,594
156	515315,000	299210,000
157	515514,625	298997,656
158	515529,625	298965,125
159	515627,000	298754,000
160	515641,469	298640,188
161	515646,875	298597,688
162	515687,563	298277,906
163	515702,156	298132,625
164	515706,406	297433,750
165	515716,500	297334,969
166	515750,375	297181,625
167	515771,344	297133,031
168	515898,938	296921,688
169	516006,813	296825,281
170	516099,500	296741,438
171	516163,313	296706,125
172	516333,094	296612,188
173	516517,344	296513,531
174	516923,875	296386,031
175	517039,344	296342,063
176	517333,000	296230,531
177	517742,063	296075,188
178	517893,438	296030,719
179	517999,875	296004,844
180	518135,000	295972,000
181	518747,000	295996,000
182	518992,063	296053,938
183	519309,375	296128,938
184	519372,469	296143,844
185	519569,313	296158,406
186	519842,000	296170,000
187	520282,781	296148,406
188	520392,219	296136,000
189	520504,250	296110,813
190	520705,469	296065,563
191	520838,656	296050,781
192	520971,813	296052,281
193	521391,000	296057,000
194	521615,656	296004,531
195	521770,250	295961,656

196	521919,656	295907,094
197	522081,281	295833,438
198	522160,688	295779,344
199	522277,469	295688,844
200	522307,656	295652,125
201	522517,156	295397,281
202	522727,063	295141,938
203	522772,781	295076,344
204	522854,031	294937,563
205	523030,000	294637,000
206	523463,000	294083,000
207	523650,469	293919,469
208	523841,969	293752,406
209	524082,000	293543,000
210	524314,688	293297,313
211	524410,000	293168,125
212	524543,438	292971,844
213	524631,313	292817,781
214	524864,250	292409,469
215	525028,688	292121,156
216	525060,500	292079,156
217	525193,938	291902,875
218	525540,313	291639,938
219	525620,500	291595,781
220	526275,875	291234,844
221	526295,938	291226,594
222	526625,625	291090,875
223	526772,688	291021,969
224	526825,125	290983,438
225	527012,000	290846,000
226	527178,500	290605,031
227	527269,000	290474,000
228	527365,875	290061,750
229	527386,625	289973,406
230	527431,313	289849,156
231	527677,688	289393,531
232	527786,000	289231,031
233	528047,000	288941,000
234	528289,375	288811,969
235	528373,125	288770,281
236	528541,938	288640,031
237	528610,250	288546,938
238	528649,750	288482,781
239	528718,688	288351,781
240	528836,000	288129,000
241	528994,375	287957,969
242	529037,313	287911,594
243	529246,813	287685,438
244	529266,563	287650,250
245	529547,875	287020,844

246	529554,813	286730,313
247	529559,063	286510,969
248	529567,875	286476,500
249	529608,500	286315,875
250	529986,563	285477,719
251	530006,813	285427,125
252	530047,500	285370,625
253	530317,125	285008,438
254	530324,938	284988,094
255	530545,625	284413,125
256	530584,250	284205,906
257	530637,000	283923,000
258	530731,750	283738,094
259	530861,438	283580,906
260	531246,563	283295,188
261	531326,438	283249,469
262	531500,750	283171,469
263	531776,813	283047,969
264	531818,750	283036,531
265	532016,000	282994,219
266	532158,188	282963,719
267	532306,000	282932,000
268	532517,063	282838,625
269	532628,438	282773,156
270	532787,000	282680,000
271	533418,375	282141,469
272	533439,938	282123,094
273	533495,063	282065,344
274	533761,688	281789,656
275	533842,438	281731,531
276	534046,000	281585,000
277	534413,188	281502,125
278	534593,000	281475,156
279	534774,000	281448,000
280	535326,188	281463,063
281	535374,500	281462,250
282	535403,375	281468,969
283	535609,750	281516,906
284	535748,000	281549,000
285	535871,000	281515,375
286	535930,625	281499,063
287	536026,000	281473,000
288	536154,000	281382,000
289	536292,000	281227,000
290	536539,375	280772,844
291	536608,438	280675,063
292	536838,000	280350,000
293	536957,313	280262,031
294	537111,688	280148,250
295	537249,313	280046,000

296	537339,500	279929,531
297	537422,000	279823,000
298	537443,125	279613,938
299	537445,625	279589,469
300	537438,438	279558,469
301	537387,313	279290,938
302	537369,000	279195,000
303	537436,563	278850,406
304	537458,688	278769,469
305	537481,000	278688,000
306	537626,250	278469,844
307	537702,000	278356,000
308	537755,250	278117,500
309	537825,813	277801,656
310	537861,313	277642,875
311	537893,000	277501,000
312	537946,813	277437,156
313	537985,500	277391,250
314	538283,688	277037,531
315	538463,750	276805,813
316	538639,500	276399,500
317	538679,750	276306,500
318	538730,188	276235,844
319	539098,875	275751,344
320	539176,000	275650,000
321	539249,438	275608,344
322	539300,125	275579,594
323	539400,000	275523,000
324	539484,688	275529,531
325	539623,063	275540,188
326	539768,438	275600,750
327	539806,250	275621,000
328	540615,188	276194,531
329	540640,688	276212,625
330	541022,938	276289,281
331	541048,063	276294,313
332	541344,000	276298,000
333	541685,563	276389,625
334	541770,813	276412,500
335	541806,000	276416,281
336	541906,000	276427,000
337	542085,188	276387,500
338	542156,188	276371,844
339	542201,125	276345,094
340	542438,750	276203,531
341	543007,000	275459,000
342	543447,313	274824,969
343	543703,125	274456,563
344	543788,563	274348,156
345	544069,938	274012,969

346	544198,688	273867,281
347	544223,313	273849,188
348	544502,688	273643,781
349	544957,563	273309,313
350	545119,250	273190,406
351	545353,688	273018,031
352	545876,000	272634,000
353	546351,750	272352,313
354	546409,625	272322,063
355	546859,313	272086,969
356	546947,375	272029,375
357	547070,188	271928,781
358	547812,625	271320,438
359	547842,438	271282,313
360	547922,563	271156,094
361	548073,000	270919,000
362	548672,000	270230,000
363	548753,500	270076,031
364	548847,250	269898,750
365	548878,875	269857,219
366	549376,000	269204,000
367	549591,000	268957,000
368	549827,000	268809,000
369	550533,688	268652,063
370	550708,563	268595,250
371	551212,750	268431,406
372	551254,188	268430,719
373	551658,563	268413,938
374	551726,563	268399,531
375	552038,563	268322,969
376	552118,563	268289,094
377	552683,000	268050,000
378	552842,000	268033,000
379	553426,000	268067,000
380	553476,875	268058,813
381	553677,313	268010,688
382	553852,938	267931,313
383	553901,750	267896,000
384	554035,125	267782,563
385	554718,625	267225,281
386	554941,000	267044,000
387	555154,625	266991,938
388	555261,000	266966,000
389	555426,000	266978,000
390	556027,000	267125,000
391	555855,875	266927,406
392	555752,250	266868,281
393	555673,000	266832,000
394	555426,563	266703,438
395	555139,438	266604,969

396	554579,000	266451,000
397	554398,125	266419,969
398	554301,688	266444,031
399	554153,625	266529,844
400	553851,438	266528,406
401	553541,250	266491,188
402	553041,125	266453,031
403	552599,188	266364,625
404	551810,063	266377,250
405	550951,500	266352,000
406	550738,813	266303,469
407	550332,813	266194,188
408	549808,875	265941,656
409	549265,938	265727,031
410	549030,500	265646,813
411	548754,375	265574,656
412	548072,688	265619,906
413	547398,063	265556,125
414	547012,625	265314,969
415	546692,813	264962,063
416	546550,625	264700,719
417	546436,625	264363,688
418	546386,625	264016,563
419	546393,188	263642,938
420	546318,938	263262,094
421	546159,313	263039,469
422	545815,313	262834,219
423	545225,000	262632,625
424	545007,125	262530,781
425	544299,125	262157,688
426	543738,438	261868,000
427	543377,313	261788,969
428	543238,063	261850,047
429	543356,625	261750,656
430	543417,188	261464,172
431	543351,063	261244,469
432	543126,875	260851,453
433	542966,125	260704,172
434	542866,063	260507,234
435	542754,000	260052,797
436	542530,938	259447,578
437	542276,938	258879,125
438	541937,188	258310,531
439	541223,313	257646,156
440	541205,313	257659,375
441	541173,125	257635,578
442	540665,188	257323,984
443	539911,250	256951,188
444	538926,188	256702,859
445	537804,250	256407,063

446	536598,000	256097,000
447	535786,000	255778,141
448	534481,063	255077,500
449	533713,250	254641,625
450	532831,500	254191,172
451	532606,688	254058,797
452	532143,188	253802,875
453	531842,500	253710,172
454	531527,188	253472,359
455	531236,000	253138,141
456	531105,438	253035,453
457	530814,813	252751,484
458	530753,625	252695,875
459	530646,875	252493,875
460	530646,188	252478,766
461	530638,688	252468,719
462	530479,188	252640,297
463	530137,250	253070,344
464	530295,875	253207,828
465	529996,250	253572,656
466	529964,500	253724,234
467	530109,063	253840,563
468	530102,000	254679,516
469	529717,750	254813,469
470	529287,688	254943,891
471	529136,125	254940,359
472	529107,938	254979,141
473	528956,375	255077,844
474	528892,938	255095,469
475	528741,313	255010,859
476	528628,563	255003,813
477	528332,438	255107,797
478	527750,813	255185,359
479	527535,813	255111,328
480	527183,313	255118,375
481	526985,875	254797,609
482	526929,500	254758,828
483	526707,438	254744,734
484	526584,063	254686,563
485	526502,938	254559,672
486	526443,063	254369,313
487	526365,500	254214,219
488	526390,188	253896,969
489	526326,688	253503,922
490	526220,938	253253,656
491	526129,313	252992,797
492	525995,375	252820,078
493	525632,313	252589,188
494	525646,375	252462,281
495	525716,875	252377,688

496	525618,188	252338,906
497	525614,688	252254,313
498	525653,438	252155,609
499	525635,813	252021,656
500	525914,313	251672,688
501	526175,125	250736,797
502	526168,063	250336,703
503	526203,313	250216,859
504	526157,500	250107,578
505	526199,813	250051,172
506	526259,750	250008,875
507	526249,188	249896,078
508	526330,250	249709,250
509	526407,813	249621,125
510	526478,313	249487,172
511	526453,625	249395,531
512	526569,938	249314,453
513	526672,188	249150,547
514	526658,063	249087,094
515	526626,313	249006,016
516	526538,188	248896,734
517	526245,625	248639,406
518	526464,188	248318,641
519	526499,438	248223,469
520	526488,875	248117,719
521	526608,688	247930,891
522	526636,938	247680,609
523	526686,250	247546,656
524	526857,875	247395,531
525	526855,375	247393,953
526	526863,938	247385,719
527	526664,500	247090,000
528	526566,625	246947,938
529	526438,688	246725,344
530	526081,250	246251,219
531	526026,688	246113,875
532	525912,125	245974,547
533	525864,875	245816,609
534	525841,438	245667,672
535	525598,750	245745,516
536	525459,688	245805,125
537	525312,063	245810,813
538	525155,938	245853,391
539	524977,063	245827,844
540	524539,875	245827,844
541	524017,531	245731,313
542	523798,938	245609,250
543	523716,625	245580,859
544	523529,375	245564,141
545	523398,688	245552,469

546	523282,281	245580,859
547	523174,406	245566,672
548	522879,156	245322,531
549	522552,000	245479,000
550	522500,000	245538,000
551	522182,000	245645,000
552	522098,000	245741,000
553	521991,000	245732,000
554	521694,000	245603,000
555	520583,000	244825,000
556	520130,000	244675,000
557	519974,000	244649,000
558	519794,000	244581,000
559	519678,719	244704,469
560	519679,781	244752,000
561	519654,094	244740,922
562	518740,656	245602,781
563	518630,156	245842,203
564	518188,156	245510,703
565	517856,688	245333,922
566	517864,031	245201,313
567	517709,344	245135,016
568	517724,094	245053,984
569	517429,438	244914,031
570	517385,219	244914,031
571	517046,375	244751,969
572	517024,281	244700,406
573	516597,031	244538,344
574	516331,844	245076,094
575	515234,250	244781,438
576	515057,438	245459,141
577	514888,031	245856,922
578	514725,969	246041,094
579	514644,938	246306,281
580	514519,688	246438,875
581	514416,563	246641,453
582	514228,000	247389,875
583	514123,094	248288,578
584	514200,406	249337,563
585	514290,938	250565,203
586	514351,281	251435,688
587	514392,313	252034,328
588	514418,531	252193,844
589	514404,031	252186,031
590	514406,313	252224,094
591	514390,375	252268,344
592	514114,094	252158,594
593	513912,000	252165,953
594	513673,625	252215,297
595	512216,531	252049,016

596	505303,469	251262,656
597	505287,344	251280,094
598	505145,531	251249,516
599	504283,375	251142,859
600	499169,969	250535,797
601	498479,375	250451,578
602	497372,844	250344,500
603	496434,625	250492,313
604	495729,500	250603,406
605	495271,188	250677,734
606	494610,594	250818,109
607	494270,938	250907,578
608	493946,844	250983,578
609	491965,000	251442,469
610	490476,438	251800,984
611	487777,594	252431,969
612	487829,719	252473,656
613	487825,375	252473,531
614	487923,750	252542,391
615	488198,000	252773,063
616	488190,313	252916,578
617	488403,031	253065,234
618	488841,281	253452,219
619	488941,219	253713,641
620	489174,469	254098,078
621	489202,656	254171,109
622	489441,000	254299,266
623	490179,094	254581,172
624	490550,719	255605,047
625	490865,969	256487,969
626	491114,563	257237,609
627	491396,469	258084,656
628	491668,156	258957,313
629	492011,563	259873,547
630	492314,000	260723,156
631	492460,094	261170,375
632	492557,469	261272,891
633	492726,625	261603,500
634	492911,156	262014,844
635	493105,938	262504,375
636	493341,313	263087,063

Az 502 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	462645,938	256977,172
2	462613,750	256992,063
3	462534,906	257120,766
4	462479,031	257211,969
5	462430,000	257292,000
6	462368,500	257330,141
7	462322,688	257358,547
8	462260,094	257397,375
9	462160,719	257459,016
10	462134,031	257475,563
11	462073,031	257513,391
12	461998,688	257559,500
13	461941,438	257595,000
14	461857,125	257647,281
15	461822,969	257670,422
16	461774,000	257692,875
17	461733,188	257711,594
18	461653,313	257748,203
19	461595,594	257774,656
20	461566,469	257788,000
21	461550,906	257807,125
22	461503,469	257883,625
23	461484,000	257915,000
24	461425,531	257929,063
25	461340,938	257949,391
26	461276,000	257965,000
27	461214,219	258026,438
28	461179,063	258061,406
29	461140,125	258100,109
30	461097,000	258143,000
31	461065,344	258163,297
32	460981,531	258216,984
33	460922,750	258254,656
34	460871,438	258287,547
35	460818,469	258321,484
36	460788,000	258341,000
37	460691,719	258371,594
38	460644,594	258386,578
39	460582,156	258406,422
40	460501,344	258404,313
41	460413,000	258402,000
42	460361,000	258327,000
43	460330,094	258385,266
44	460292,031	258457,063
45	460281,938	258476,094

46	460255,094	258499,625
47	460192,969	258531,016
48	460127,625	258564,016
49	460096,000	258580,000
50	460031,469	258647,250
51	459993,625	258686,688
52	459933,906	258748,906
53	459906,000	258778,000
54	459888,531	258789,297
55	459820,063	258833,547
56	459725,000	258895,000
57	459647,938	258896,859
58	459651,031	258845,469
59	459657,375	258740,484
60	459660,000	258697,000
61	459572,906	258572,109
62	459531,000	258512,000
63	459428,000	258417,000
64	459320,406	258365,391
65	459288,719	258336,453
66	459183,438	258240,344
67	459150,750	258169,078
68	459134,594	258133,500
69	459108,188	258061,281
70	459068,063	258075,141
71	458994,656	258122,922
72	458942,125	258157,109
73	458898,719	258185,375
74	458852,219	258215,656
75	458794,188	258255,906
76	458744,563	258232,625
77	458696,563	258210,094
78	458626,000	258177,000
79	458576,344	258178,234
80	458500,813	258180,109
81	458384,000	258183,000
82	458337,500	258211,797
83	458305,000	258299,000
84	458267,406	258326,297
85	458210,781	258367,391
86	458182,469	258397,391
87	458169,031	258420,109
88	458151,219	258450,266
89	458122,094	258479,734
90	458055,563	258510,719
91	458010,500	258492,406
92	457899,656	258447,344
93	457855,594	258442,219
94	457821,875	258438,313
95	457671,000	258474,000

96	457587,250	258646,359
97	457543,188	258737,063
98	457531,125	258761,859
99	457516,000	258793,000
100	457477,656	258828,172
101	457395,750	258903,250
102	457379,688	258917,969
103	457366,063	258984,109
104	457354,156	259073,344
105	457341,000	259172,000
106	457221,031	259311,609
107	457148,313	259396,219
108	457092,250	259403,297
109	457031,281	259411,000
110	456952,750	259420,922
111	456923,344	259424,641
112	456858,813	259432,797
113	456778,000	259443,000
114	456684,156	259498,563
115	456599,156	259548,891
116	456528,000	259591,000
117	456434,000	259600,563
118	456366,625	259612,969
119	456297,750	259619,984
120	456276,656	259622,125
121	456219,000	259628,000
122	456157,563	259622,625
123	455968,219	259606,078
124	455853,000	259596,000
125	455757,563	259698,234
126	455678,500	259782,922
127	455658,188	259804,703
128	455616,938	259834,422
129	455555,000	259868,000
130	455475,219	259872,578
131	455412,938	259888,141
132	455282,000	259877,000
133	455260,281	259896,422
134	455197,313	259952,734
135	455147,688	259997,125
136	455093,219	260045,859
137	455022,188	260109,406
138	454883,219	260158,031
139	454801,000	260181,906
140	454738,250	260200,125
141	454718,000	260206,000
142	454676,375	260209,516
143	454549,688	260220,219
144	454434,344	260229,969
145	454325,500	260239,172

146	454233,156	260246,984
147	454162,000	260253,000
148	454091,438	260293,734
149	454035,625	260325,969
150	453998,563	260350,453
151	453929,438	260407,563
152	453865,656	260460,250
153	453809,250	260506,844
154	453743,469	260561,188
155	453665,000	260626,000
156	453630,219	260625,734
157	453552,344	260625,125
158	453439,000	260695,000
159	453371,625	260713,375
160	453285,000	260737,000
161	453239,625	260772,766
162	453134,313	260855,766
163	453049,000	260923,000
164	452973,094	261010,266
165	452875,531	261122,438
166	452863,688	261137,953
167	452819,000	261254,000
168	452859,438	261288,656
169	452917,750	261338,656
170	452961,563	261376,203
171	453037,219	261441,031
172	453076,781	261474,938
173	453115,219	261507,891
174	453134,000	261523,984
175	453236,688	261575,188
176	453344,750	261619,000
177	453429,000	261605,000
178	453476,594	261624,125
179	453555,750	261655,938
180	453631,750	261686,469
181	453683,594	261707,313
182	453758,750	261737,516
183	453857,000	261777,000
184	453933,531	261822,734
185	454087,094	261914,531
186	454148,219	261951,063
187	454220,781	261994,438
188	454297,188	262040,109
189	454368,625	262082,797
190	454409,156	262114,078
191	454463,188	262159,719
192	454486,000	262179,000
193	454487,688	262213,563
194	454491,719	262296,281
195	454470,938	262385,219

196	454449,563	262485,219
197	454437,000	262544,000
198	454452,375	262630,813
199	454468,000	262719,000
200	454511,281	262821,000
201	454554,000	262921,688
202	454551,344	262952,688
203	454555,000	263027,000
204	454611,406	263140,813
205	454668,000	263255,000
206	454730,000	263493,000
207	454734,438	263643,063
208	454737,781	263756,969
209	454742,000	263900,000
210	454773,781	263954,938
211	454812,031	264021,031
212	454837,594	264065,219
213	454871,000	264123,000
214	454880,250	264174,719
215	454895,000	264257,000
216	454880,625	264453,250
217	454875,844	264518,563
218	454869,875	264599,813
219	454867,000	264639,000
220	454895,594	264648,813
221	454937,000	264663,000
222	454981,469	264654,594
223	455006,625	264649,844
224	455045,031	264642,563
225	455074,125	264637,063
226	455127,500	264629,156
227	455170,938	264655,719
228	455215,719	264681,063
229	455270,156	264679,344
230	455368,844	264678,469
231	455702,625	263512,313
232	455769,406	263278,938
233	455789,688	263222,313
234	455803,219	263207,688
235	455855,156	263151,594
236	455915,000	263087,000
237	455992,594	263059,750
238	456044,594	263041,500
239	456083,969	263032,000
240	456110,156	263034,469
241	456131,313	263024,688
242	456155,000	263008,500
243	456223,000	262962,000
244	456228,375	262920,875
245	456227,781	262872,375

246	456270,000	262889,906
247	456323,969	262920,656
248	456420,406	262908,000
249	456497,656	262903,500
250	456503,125	262957,938
251	456510,625	262989,156
252	456557,781	263012,594
253	456601,438	263035,844
254	456676,688	263022,875
255	456705,594	262965,938
256	456735,000	262908,000
257	456814,406	262900,281
258	456869,000	262895,000
259	456882,000	263011,000
260	456926,469	263108,250
261	456929,313	263129,875
262	456911,969	263189,156
263	456899,875	263230,469
264	456916,844	263279,844
265	456932,594	263333,031
266	456958,813	263421,656
267	456998,000	263554,000
268	456991,938	263592,219
269	456978,344	263677,719
270	456966,281	263753,531
271	456976,219	263810,031
272	457001,906	263865,219
273	457045,938	263907,750
274	457079,406	263933,219
275	457097,094	263946,688
276	457141,188	263899,969
277	457201,813	263895,313
278	457264,375	263889,438
279	457296,375	263886,406
280	457322,000	263884,000
281	457365,594	263901,063
282	457426,719	263924,969
283	457464,938	263939,906
284	457497,594	263952,688
285	457522,531	263962,438
286	457555,594	263975,375
287	457590,594	263989,063
288	457613,094	263997,875
289	457641,219	264008,875
290	457663,156	264022,188
291	457707,531	264076,969
292	457761,000	264143,000
293	457746,781	264174,688
294	457719,313	264235,906
295	457696,500	264286,781

296	457684,500	264313,500
297	457672,156	264341,000
298	457643,000	264406,000
299	457653,469	264438,156
300	457672,000	264495,000
301	457727,938	264537,406
302	457763,000	264564,000
303	457777,188	264587,219
304	457819,813	264656,938
305	457862,000	264726,000
306	457906,688	264723,938
307	457958,000	264732,000
308	458003,563	264738,719
309	458063,688	264748,000
310	458105,750	264754,500
311	458136,656	264759,250
312	458180,531	264766,031
313	458258,000	264778,000
314	458353,938	264792,813
315	458392,438	264817,406
316	458445,000	264861,000
317	458470,688	264906,906
318	458488,156	264938,094
319	458536,781	265024,938
320	458577,063	265096,875
321	458637,000	265102,000
322	458641,125	265134,469
323	458650,813	265210,625
324	458660,000	265283,000
325	458728,250	265329,125
326	458805,000	265381,000
327	458841,000	265441,000
328	458890,000	265439,000
329	458919,625	265409,719
330	458984,000	265346,000
331	459040,219	265331,188
332	459115,531	265311,344
333	459170,750	265307,250
334	459190,375	265305,781
335	459258,000	265335,000
336	459242,000	265394,000
337	459291,875	265389,219
338	459317,969	265386,719
339	459357,000	265383,000
340	459407,000	265434,000
341	459470,906	265458,219
342	459526,438	265479,250
343	459568,000	265495,000
344	459641,313	265576,969
345	459661,000	265599,000

346	459682,000	265668,000
347	459811,000	265627,000
348	459875,344	265685,719
349	459925,000	265731,000
350	460128,000	265643,000
351	460381,938	266144,875
352	460424,000	266228,000
353	460541,063	266140,906
354	460639,000	266068,000
355	460841,281	266020,563
356	460929,500	266018,219
357	461026,469	266015,625
358	461128,813	266032,063
359	461172,000	266039,000
360	461202,000	266035,813
361	461395,844	266015,125
362	461444,000	266010,000
363	461484,469	266075,844
364	461540,000	266082,844
365	461701,000	266136,000
366	461910,000	266133,000
367	461955,750	266173,031
368	462046,000	266252,000
369	461982,000	266332,000
370	462253,438	266691,844
371	462346,438	266815,125
372	462498,063	266976,281
373	462832,000	267292,000
374	462585,000	267690,000
375	461700,000	268899,000
376	461884,000	269078,000
377	461795,000	269269,000
378	462194,000	269522,000
379	462294,000	269542,000
380	462352,000	269401,000
381	462647,000	269596,000
382	462491,000	269835,000
383	462619,000	269905,000
384	462508,000	270081,000
385	462457,000	270285,000
386	462582,000	270279,000
387	462544,000	270468,000
388	462616,000	270527,000
389	464002,000	270488,000
390	465260,375	270817,063
391	465340,750	270838,063
392	465631,000	270866,000
393	465705,000	271031,000
394	465826,000	271131,469
395	465982,000	271261,000

396	466200,000	271132,000
397	466439,000	270916,000
398	466703,000	271126,000
399	466870,813	271178,938
400	466909,906	271191,250
401	467239,000	271363,000
402	467466,000	271341,000
403	467692,313	271253,344
404	468047,000	271037,000
405	468210,844	270998,094
406	468443,844	270946,906
407	468569,750	270950,375
408	468628,000	270952,000
409	468812,594	271081,781
410	468829,750	271093,844
411	469002,031	271136,313
412	469109,000	271158,000
413	469113,188	271120,250
414	469125,000	271014,000
415	469183,906	270957,094
416	469232,406	270910,250
417	469331,000	270815,000
418	469397,625	270647,656
419	469403,031	270624,156
420	469443,000	270450,000
421	469428,938	270340,031
422	469406,250	270162,500
423	469398,000	270098,000
424	469481,000	269948,000
425	469570,406	269879,500
426	469727,719	269758,969
427	469824,844	269684,563
428	469883,000	269640,000
429	470274,000	269475,000
430	470430,656	269359,625
431	470584,594	269246,250
432	470680,000	269176,000
433	470766,000	269161,000
434	470845,000	269350,000
435	471722,000	269046,000
436	471897,469	269012,750
437	475526,000	268325,000
438	475526,000	266910,000
439	477237,844	262794,125
440	477455,000	262272,000
441	483411,000	262245,000
442	483590,469	262610,219
443	483704,500	262842,281
444	483715,125	262863,438
445	483775,375	263219,563

446	483787,813	263258,906
447	484280,781	264646,406
448	484438,500	264781,563
449	484538,375	264831,844
450	484985,625	265057,031
451	485540,000	265337,000
452	485620,500	265494,281
453	485944,500	265802,875
454	485974,000	265842,281
455	486346,875	266340,656
456	486516,625	266432,969
457	486559,000	266456,000
458	486665,656	262972,438
459	486942,563	262781,906
460	487641,438	262741,281
461	489746,000	262619,000
462	493339,125	263086,781
463	493341,313	263087,063
464	493105,938	262504,375
465	492911,156	262014,844
466	492726,625	261603,500
467	492557,469	261272,891
468	492460,094	261170,375
469	492314,000	260723,156
470	492011,563	259873,547
471	491668,156	258957,313
472	491396,469	258084,656
473	491114,563	257237,609
474	490865,969	256487,969
475	490550,719	255605,047
476	490179,094	254581,172
477	489441,000	254299,266
478	489202,656	254171,109
479	489174,469	254098,078
480	488941,219	253713,641
481	488841,281	253452,219
482	488403,031	253065,234
483	488190,313	252916,578
484	488198,000	252773,063
485	487923,750	252542,391
486	487825,375	252473,531
487	487829,719	252473,656
488	487777,594	252431,969
489	490476,438	251800,984
490	491965,000	251442,469
491	493946,844	250983,578
492	494270,938	250907,578
493	494610,594	250818,109
494	495271,188	250677,734
495	495729,500	250603,406

496	496434,625	250492,313
497	497372,844	250344,500
498	498479,375	250451,578
499	499169,969	250535,797
500	504283,375	251142,859
501	505145,531	251249,516
502	505287,344	251280,094
503	505303,469	251262,656
504	512216,531	252049,016
505	513673,625	252215,297
506	513912,000	252165,953
507	514114,094	252158,594
508	514390,375	252268,344
509	514406,313	252224,094
510	514404,031	252186,031
511	514418,531	252193,844
512	514392,313	252034,328
513	514351,281	251435,688
514	514290,938	250565,203
515	514200,406	249337,563
516	514123,094	248288,578
517	514228,000	247389,875
518	514416,563	246641,453
519	514519,688	246438,875
520	514644,938	246306,281
521	514725,969	246041,094
522	514888,031	245856,922
523	515057,438	245459,141
524	515234,250	244781,438
525	516331,844	245076,094
526	516597,031	244538,344
527	517024,281	244700,406
528	517046,375	244751,969
529	517385,219	244914,031
530	517429,438	244914,031
531	517724,094	245053,984
532	517709,344	245135,016
533	517864,031	245201,313
534	517856,688	245333,922
535	518188,156	245510,703
536	518630,156	245842,203
537	518740,656	245602,781
538	519654,094	244740,922
539	519679,781	244752,000
540	519678,719	244704,469
541	519794,000	244581,000
542	519974,000	244649,000
543	520130,000	244675,000
544	520583,000	244825,000
545	521694,000	245603,000

546	521991,000	245732,000
547	522098,000	245741,000
548	522182,000	245645,000
549	522500,000	245538,000
550	522552,000	245479,000
551	522879,156	245322,531
552	523174,406	245566,672
553	523282,281	245580,859
554	523398,688	245552,469
555	523529,375	245564,141
556	523716,625	245580,859
557	523798,938	245609,250
558	524017,531	245731,313
559	524539,875	245827,844
560	524977,063	245827,844
561	525155,938	245853,391
562	525312,063	245810,813
563	525459,688	245805,125
564	525598,750	245745,516
565	525841,438	245667,672
566	525819,563	245464,859
567	525804,500	245346,594
568	525760,625	245078,641
569	525758,313	244822,234
570	525716,750	244667,469
571	525719,063	244515,016
572	525721,375	244429,547
573	525663,625	244267,844
574	525719,063	244122,328
575	525714,438	244016,063
576	525647,438	243898,266
577	525631,250	243808,172
578	525663,625	243609,516
579	525654,375	243436,266
580	525677,438	243295,359
581	525788,313	243041,266
582	525799,875	242909,609
583	525843,750	242821,828
584	525973,125	242385,250
585	525987,000	242147,328
586	525954,625	242071,094
587	525864,563	242011,031
588	525813,750	241925,563
589	525786,000	241807,766
590	525719,063	241696,891
591	525633,563	241632,203
592	525513,438	241452,031
593	525388,688	241341,156
594	525291,688	241223,344
595	525210,875	241043,172

596	525187,750	240710,547
597	525187,750	240421,797
598	525125,375	240278,578
599	525104,563	239982,906
600	525009,250	239509,391
601	525010,250	239301,250
602	524930,438	239061,797
603	524807,125	238711,422
604	524739,313	238622,219
605	524721,375	238443,078
606	524635,625	238329,469
607	524616,813	238254,063
608	524611,250	238231,891
609	524612,938	238120,078
610	524566,250	237997,781
611	524546,750	237946,781
612	524525,438	237831,469
613	524545,813	237676,844
614	524696,688	237422,813
615	524714,938	237341,438
616	524716,938	237256,063
617	524691,875	237179,766
618	524680,688	237145,813
619	524664,125	237095,453
620	524648,438	236971,359
621	524637,250	236882,375
622	524577,438	236783,141
623	524550,188	236737,703
624	524549,438	236640,063
625	524548,250	236481,859
626	524520,000	236433,109
627	524489,125	236324,984
628	524334,250	236162,766
629	524251,406	236099,281
630	524237,188	236003,734
631	524271,750	235845,172
632	524261,594	235751,641
633	524184,344	235678,453
634	524101,344	235604,766
635	523931,438	235405,281
636	523813,219	235227,953
637	523687,625	235191,016
638	523562,000	235102,359
639	523525,063	234984,141
640	523517,688	234829,000
641	523399,469	234651,672
642	523200,000	234452,188
643	523044,844	234341,375
644	522793,625	234230,547
645	522579,375	234223,156

646	522357,719	234193,609
647	522235,219	234111,016
648	522166,406	234104,141
649	522054,813	234230,547
650	521953,094	234272,719
651	521827,531	234277,875
652	521646,906	234183,266
653	521559,156	234162,625
654	521448,969	234193,609
655	521286,438	234134,500
656	521148,031	233982,000
657	521093,719	233952,672
658	520993,625	233973,516
659	520864,344	234040,250
660	520749,656	234063,188
661	520616,219	234048,594
662	520478,594	234017,313
663	520372,250	234015,219
664	520286,750	234038,156
665	520172,063	234106,969
666	520107,406	234106,969
667	519965,625	234052,750
668	519878,031	234040,250
669	519721,281	234045,625
670	519577,719	234002,938
671	519392,188	233875,516
672	519308,344	233785,563
673	519246,000	233675,047
674	519199,438	233537,063
675	519161,719	233480,797
676	519089,406	233408,844
677	518946,000	233331,125
678	518839,563	233273,047
679	518716,656	233164,344
680	518631,063	233108,141
681	518521,000	233075,875
682	518326,594	233111,391
683	517995,219	233227,609
684	517709,500	233281,719
685	517657,250	233305,484
686	517597,031	233333,516
687	517542,313	233358,969
688	517514,906	233371,719
689	517449,063	233401,016
690	517365,656	233436,250
691	517233,813	233492,516
692	517104,156	233511,344
693	517027,531	233502,250
694	516987,813	233475,313
695	516921,094	233396,000

696	516865,031	233329,719
697	516799,281	233286,844
698	516735,594	233274,969
699	516660,250	233285,391
700	516579,844	233362,891
701	516468,406	233451,875
702	516377,063	233501,938
703	516065,656	233527,281
704	515926,031	233496,344
705	515781,063	233409,953
706	515674,219	233398,000
707	515599,156	233414,672
708	515532,188	233498,500
709	515432,000	233664,875
710	515378,125	233714,953
711	515296,813	233733,719
712	515232,156	233719,125
713	515121,313	233656,188
714	515038,750	233633,734
715	514963,563	233646,109
716	514848,156	233707,297
717	514723,375	233767,078
718	514653,031	233770,344
719	514544,031	233775,531
720	514375,375	233765,141
721	514124,906	233692,016
722	513923,500	233679,359
723	513731,156	233724,719
724	513553,938	233819,469
725	513359,031	233891,938
726	513178,688	233958,141
727	512774,156	234109,469
728	512565,531	234185,188
729	512431,656	234351,406
730	512362,906	234398,906
731	512192,688	234402,547
732	512094,188	234418,797
733	511885,375	234453,125
734	511678,938	234515,672
735	511613,813	234542,516
736	511442,031	234646,500
737	511181,906	234720,578
738	510939,500	234850,297
739	510850,469	234898,625
740	510721,938	234926,984
741	510617,563	234930,641
742	510502,000	234917,438
743	510335,563	234852,844
744	510155,594	234716,078
745	510035,813	234664,453

746	509907,781	234672,125
747	509733,719	234703,766
748	509621,906	234684,781
749	509454,000	234619,938
750	509394,594	234574,391
751	509260,469	234385,688
752	509157,781	234326,141
753	508836,594	234215,922
754	508787,406	234174,359
755	508720,000	234117,406
756	508605,344	234056,859
757	508587,469	234042,188
758	508534,969	234035,500
759	508349,906	233988,906
760	507976,781	233907,625
761	507644,313	233911,297
762	507433,688	234000,000
763	507317,344	234134,828
764	507295,156	234145,906
765	507189,875	234157,000
766	507034,688	234162,500
767	506890,594	234223,500
768	506843,906	234245,063
769	506745,500	234295,703
770	506677,500	234324,344
771	506610,000	234284,000
772	506483,344	234211,344
773	506323,000	234022,000
774	506182,000	233821,000
775	506123,688	233690,063
776	505986,594	233646,703
777	505873,313	233586,313
778	505827,875	233480,141
779	505778,250	233174,594
780	505720,813	233010,078
781	505465,500	232743,594
782	505417,844	232696,656
783	505354,094	232633,906
784	505188,063	232660,141
785	505051,875	232618,938
786	504981,281	232564,219
787	505007,781	232480,313
788	505039,219	232380,703
789	505047,313	232249,297
790	505007,906	232119,594
791	504891,000	232072,094
792	504761,219	232066,938
793	504680,000	232247,000
794	504493,406	232258,000
795	504066,000	232158,000

796	503880,406	232079,594
797	503717,000	232051,000
798	503519,000	231825,000
799	503490,594	231673,000
800	503443,594	231581,594
801	503357,594	231559,297
802	503213,000	231595,000
803	503111,000	231562,000
804	503063,000	231479,000
805	503046,000	231350,000
806	502993,094	231314,500
807	502922,000	231289,000
808	502784,875	231272,125
809	502670,625	231221,219
810	502590,344	231162,453
811	502417,313	231035,813
812	502323,281	231035,813
813	502122,000	231155,000
814	501994,250	231161,000
815	501777,594	231097,969
816	501657,000	231074,000
817	501479,688	231124,297
818	501353,000	231142,000
819	501249,969	231059,313
820	501142,906	231021,000
821	501084,813	231026,000
822	500808,188	231097,203
823	500725,094	231080,203
824	500412,719	230996,188
825	500268,094	230902,594
826	499924,219	230708,922
827	499820,313	230583,797
828	499790,188	230547,500
829	499710,813	230526,094
830	499575,719	230479,656
831	499440,656	230357,844
832	499372,188	230220,406
833	499355,625	230066,047
834	499209,625	229792,906
835	499051,906	229899,203
836	499001,188	229877,641
837	498948,875	229855,422
838	498880,844	229871,000
839	498880,844	229942,656
840	498886,031	229946,297
841	498877,188	230057,859
842	498939,313	230149,656
843	499056,750	230214,453
844	499060,813	230275,203
845	498946,063	230303,563

846	498743,563	230291,406
847	498705,750	230327,859
848	498792,156	230507,406
849	498846,156	230481,766
850	498920,406	230514,156
851	498994,656	230497,953
852	498962,250	230561,406
853	498902,844	230615,406
854	498986,563	230724,766
855	499099,969	230701,813
856	499206,188	230633,297
857	499177,844	230719,609
858	499141,469	230781,297
859	499204,156	230797,297
860	499204,875	230813,828
861	499263,906	230917,516
862	499327,063	231014,516
863	499377,875	231023,203
864	499393,438	231075,391
865	499362,344	231179,781
866	499447,844	231204,219
867	499522,813	231120,375
868	499529,469	231039,297
869	499593,344	231081,500
870	499648,313	231125,375
871	499657,188	231240,313
872	499597,781	231312,500
873	499536,156	231274,734
874	499508,375	231320,828
875	499417,875	231353,031
876	499472,281	231414,109
877	499466,719	231430,609
878	499476,000	231484,453
879	499520,688	231475,625
880	499620,625	231503,563
881	499488,969	231566,563
882	499518,344	231711,016
883	499617,313	231648,016
884	499748,500	231726,172
885	499743,781	231913,719
886	499670,844	231883,406
887	499618,281	231920,359
888	499636,938	232007,469
889	499646,719	232030,938
890	499806,594	232010,953
891	499873,281	232046,109
892	499792,781	232130,734
893	499759,781	232073,266
894	499686,813	232094,359
895	499681,094	232115,672

896	499684,969	232128,578
897	499697,188	232169,359
898	499845,031	232206,875
899	499913,719	232159,719
900	499948,750	232201,500
901	499890,813	232320,063
902	499834,188	232339,281
903	499834,969	232340,250
904	499831,156	232338,656
905	499803,313	232349,781
906	499875,656	232411,000
907	499885,688	232498,906
908	500022,563	232540,094
909	500110,469	232710,359
910	500098,219	232899,547
911	500169,469	232966,328
912	500180,594	233037,547
913	500129,406	233059,813
914	500048,156	233011,953
915	499982,500	233050,906
916	499963,563	233115,453
917	500133,250	233250,000
918	500119,875	233282,125
919	500099,563	233314,625
920	500067,938	233362,813
921	500086,813	233406,109
922	500096,125	233433,344
923	500058,813	233514,016
924	500029,844	233575,484
925	500027,250	233585,984
926	500047,875	233677,172
927	500096,844	233724,578
928	500013,125	233804,406
929	499978,344	233837,547
930	500056,563	233941,828
931	500181,719	233999,859
932	500188,469	234020,750
933	500192,344	234035,203
934	500190,875	234175,672
935	500244,594	234265,750
936	500299,094	234272,859
937	500332,406	234263,094
938	500327,313	234259,781
939	500397,656	234229,828
940	500489,625	234168,516
941	500567,344	234220,563
942	500580,188	234279,031
943	500521,000	234358,875
944	500443,313	234380,266
945	500445,500	234426,063

946	500450,188	234434,688
947	500503,375	234484,078
948	500559,188	234458,109
949	500627,688	234467,703
950	500670,313	234654,328
951	500673,188	234657,297
952	500937,313	234944,203
953	500889,688	235035,797
954	500910,313	235085,797
955	500874,281	235213,000
956	500861,156	235246,984
957	500821,688	235287,594
958	500720,250	235348,563
959	500677,406	235374,328
960	500666,313	235391,734
961	500619,000	235465,922
962	500529,844	235527,500
963	500529,844	235658,875
964	500215,406	235679,844
965	500117,063	235888,797
966	500081,250	235964,922
967	499905,156	236631,516
968	499786,938	237097,469
969	499752,000	237033,000
970	499702,000	236998,000
971	499689,000	236972,000
972	499724,000	236876,000
973	499730,000	236841,000
974	499716,000	236784,000
975	499688,094	236777,203
976	499640,000	236818,000
977	499582,000	236791,000
978	499550,000	236812,000
979	499502,000	236830,000
980	499461,000	236803,000
981	499420,000	236808,000
982	499362,000	236766,000
983	499313,406	236747,703
984	499235,500	236651,750
985	499197,813	236610,297
986	499168,000	236591,000
987	499129,000	236567,000
988	499089,000	236552,000
989	499065,000	236528,000
990	499006,000	236498,000
991	498998,313	236452,594
992	498971,000	236406,000
993	498944,000	236321,000
994	498905,000	236226,000
995	498859,906	236154,406

996	498844,844	236098,922
997	498759,250	236037,797
998	498633,000	235991,000
999	498535,375	235918,797
1000	498472,531	235863,219
1001	498437,000	235831,781
1002	498356,000	235760,000
1003	498212,000	235690,000
1004	498143,750	235681,250
1005	498040,000	235664,000
1006	497955,500	235558,500
1007	497925,000	235502,000
1008	497802,594	235430,203
1009	497710,000	235372,000
1010	497669,000	235330,000
1011	497597,000	235202,000
1012	497583,000	235161,000
1013	497535,000	235123,000
1014	497444,000	235094,000
1015	497430,406	235063,797
1016	497453,000	235047,000
1017	497392,219	234955,375
1018	497327,188	234889,906
1019	497285,000	234818,000
1020	497232,000	234857,000
1021	497210,000	234870,000
1022	497178,313	234909,219
1023	497152,781	234899,906
1024	497112,000	234812,000
1025	497031,000	234800,000
1026	496984,000	234764,000
1027	496936,594	234801,406
1028	496898,000	234834,000
1029	496819,000	234839,000
1030	496798,000	234826,000
1031	496802,000	234722,000
1032	496781,000	234677,000
1033	496701,000	234708,000
1034	496509,000	234550,000
1035	496492,000	234501,000
1036	496421,000	234450,000
1037	496391,000	234442,000
1038	496273,000	234475,000
1039	496231,000	234488,000
1040	496174,000	234465,000
1041	496138,094	234473,688
1042	496090,219	234473,094
1043	496048,875	234393,734
1044	495815,500	234313,078
1045	495953,625	234041,141

1046	495683,188	233766,672
1047	495695,250	233680,203
1048	495634,938	233632,953
1049	495545,469	233678,188
1050	495314,219	233461,031
1051	495390,625	233360,500
1052	495087,000	233217,734
1053	495024,688	233242,859
1054	494912,063	233188,578
1055	494884,938	233124,234
1056	494763,281	233007,609
1057	494692,906	233085,016
1058	494660,719	233033,750
1059	494592,375	233036,766
1060	494421,438	233053,859
1061	494406,375	232988,500
1062	494349,063	232998,563
1063	494313,875	232935,219
1064	494182,156	232916,125
1065	494165,063	232843,734
1066	494081,625	232749,234
1067	494010,250	232733,141
1068	494030,344	232576,297
1069	493908,719	232536,094
1070	493890,625	232438,563
1071	493735,781	232455,656
1072	493781,031	232366,172
1073	493765,938	232287,766
1074	493665,406	232342,047
1075	493655,344	232235,484
1076	493591,000	232291,781
1077	493544,750	232267,656
1078	493450,250	232310,891
1079	493388,938	232203,313
1080	493200,938	232174,156
1081	493202,938	232105,781
1082	493190,875	232050,484
1083	493138,594	232013,297
1084	493093,344	231851,422
1085	492981,750	231851,422
1086	492939,531	231761,953
1087	492725,375	231685,547
1088	492610,781	231568,922
1089	492457,938	231607,125
1090	492414,719	231496,531
1091	492356,406	231489,500
1092	492356,406	231294,453
1093	492264,906	231201,953
1094	492215,656	231305,516
1095	492110,625	231284,375

1096	492101,000	231279,000
1097	492078,281	231178,203
1098	492049,125	231071,672
1099	491959,000	230958,000
1100	491880,469	230907,094
1101	491780,313	230828,531
1102	491667,000	230753,000
1103	491621,344	230666,703
1104	491564,219	230692,797
1105	491511,188	230654,219
1106	491564,219	230533,656
1107	491529,250	230375,719
1108	491370,125	230264,797
1109	491384,594	230164,719
1110	491456,938	230110,469
1111	491456,938	229985,078
1112	491446,406	229968,766
1113	491440,063	229987,734
1114	491049,063	230206,469
1115	490977,125	230308,703
1116	490947,406	230350,938
1117	490934,281	230443,438
1118	490437,000	231310,000
1119	490390,000	231386,000
1120	490317,094	231861,563
1121	489514,000	231864,000
1122	489371,000	232316,000
1123	489096,000	232257,125
1124	489195,000	232112,000
1125	488905,594	232109,297
1126	488776,000	232131,000
1127	488653,000	232113,000
1128	488784,000	232732,000
1129	488654,000	232672,000
1130	488369,000	233306,000
1131	488210,000	233242,000
1132	488353,000	232926,000
1133	487375,000	232886,000
1134	487499,000	232523,000
1135	487457,000	232513,000
1136	487349,000	232425,000
1137	487216,000	232382,000
1138	487128,000	232299,000
1139	486966,000	232056,000
1140	486882,000	232119,000
1141	486854,000	232092,000
1142	486640,000	232354,000
1143	486442,000	232738,000
1144	486263,000	232976,000
1145	486082,000	233170,000

1146	485923,000	233283,000
1147	485683,000	233352,000
1148	485439,000	233352,000
1149	485369,000	233734,000
1150	484989,000	234451,000
1151	484946,000	234572,000
1152	484439,000	235234,000
1153	484484,000	235383,000
1154	484242,000	236083,000
1155	484179,000	236191,000
1156	484082,000	236222,000
1157	483845,000	236158,000
1158	483631,000	235912,000
1159	482899,000	235438,000
1160	481961,406	234929,797
1161	481624,000	234794,000
1162	481375,000	234731,000
1163	481065,000	235232,000
1164	480928,500	235350,938
1165	480917,594	235343,719
1166	480914,750	235350,344
1167	480911,906	235346,188
1168	479473,469	234386,719
1169	479100,781	234257,359
1170	478586,375	234034,047
1171	477776,313	233575,094
1172	477677,750	233504,250
1173	476920,031	233065,328
1174	475931,281	232574,047
1175	475164,313	232195,188
1176	474665,344	231950,313
1177	474049,313	231571,453
1178	473775,188	231394,344
1179	473670,438	231366,625
1180	473525,688	231335,813
1181	473424,031	231271,141
1182	473402,469	231237,250
1183	473156,063	231788,609
1184	473063,656	231754,719
1185	472814,156	231628,438
1186	472435,313	232400,016
1187	472215,969	232899,297
1188	472195,375	232890,250
1189	472119,719	233071,250
1190	472050,219	233202,281
1191	471960,313	233386,313
1192	471955,438	233398,344
1193	471949,531	233396,219
1194	471934,031	233420,734
1195	471905,625	233447,359

1196	471901,875	233452,828
1197	471856,000	233566,203
1198	471852,281	233564,234
1199	471852,250	233564,344
1200	471706,844	233513,219
1201	471706,656	233513,313
1202	471662,063	233496,547
1203	471659,188	233498,203
1204	471647,063	233492,016
1205	471317,469	233375,266
1206	471301,813	233373,000
1207	471219,188	233331,703
1208	471207,344	233344,484
1209	471153,344	233611,875
1210	471167,594	233606,500
1211	470904,313	234016,906
1212	470886,250	234007,844
1213	470837,219	234078,828
1214	470754,625	234046,563
1215	470614,000	234006,594
1216	470566,250	234056,891
1217	470521,063	234173,016
1218	470495,313	234202,703
1219	470437,188	234273,703
1220	470401,594	234269,891
1221	470352,000	234264,594
1222	470283,688	234313,703
1223	470263,000	234376,906
1224	470124,906	234574,297
1225	470052,688	234647,906
1226	469900,406	234823,375
1227	469806,031	234883,109
1228	469784,188	234896,938
1229	469759,750	234912,406
1230	469576,500	234988,500
1231	469493,906	235089,203
1232	469407,469	235249,188
1233	469395,906	235308,500
1234	469398,406	235395,000
1235	469305,500	235640,203
1236	469241,000	235770,500
1237	469241,000	235828,594
1238	469220,375	235909,875
1239	469171,313	235980,797
1240	469124,906	236084,094
1241	469056,500	236179,594
1242	469038,406	236232,500
1243	468998,406	236286,703
1244	468966,156	236344,719
1245	468937,000	236409,000

1246	469069,125	236492,313
1247	469349,375	236669,000
1248	469171,000	236925,000
1249	469381,344	237017,219
1250	469520,000	237078,000
1251	469754,844	237147,516
1252	469802,594	237161,656
1253	469960,625	237245,281
1254	469983,656	237257,969
1255	470039,500	237295,781
1256	470159,000	237383,000
1257	470125,250	237471,438
1258	470099,438	237539,063
1259	470088,688	237556,969
1260	470075,875	237683,594
1261	470061,000	237831,000
1262	470050,719	237857,250
1263	470008,125	237965,859
1264	470008,688	237987,250
1265	470051,000	238145,000
1266	470165,000	238169,000
1267	470114,938	238298,969
1268	470188,281	238413,797
1269	470227,000	238564,000
1270	470348,000	238679,000
1271	470425,625	238817,797
1272	470626,000	239176,000
1273	470803,000	239307,000
1274	470817,031	239336,297
1275	470860,000	239426,000
1276	470805,563	239676,813
1277	470792,281	239738,031
1278	470703,000	239989,000
1279	470570,094	240211,719
1280	470555,000	240237,000
1281	470376,000	240268,000
1282	470323,219	240370,016
1283	470280,969	240451,703
1284	470267,219	240487,125
1285	470240,063	240639,469
1286	470225,000	240724,000
1287	470125,906	240943,609
1288	470014,531	241190,359
1289	469913,500	241414,234
1290	469794,375	241709,141
1291	469713,313	241932,422
1292	469630,063	242161,703
1293	469623,375	242181,453
1294	469582,000	242365,000
1295	469708,750	242467,109

1296	469760,125	242561,844
1297	469825,313	242730,703
1298	469837,625	242762,563
1299	469905,406	242858,297
1300	470009,125	243002,750
1301	470027,625	243028,531
1302	470177,094	243154,719
1303	470329,094	243273,813
1304	470374,000	243309,000
1305	470412,094	243267,734
1306	470498,875	243173,781
1307	470552,188	243110,625
1308	470569,906	243069,766
1309	470611,594	243015,406
1310	470672,469	242928,234
1311	470831,156	242700,969
1312	470843,000	242684,000
1313	470924,375	242749,641
1314	470952,969	242772,719
1315	471034,063	242818,469
1316	471193,125	242895,063
1317	471353,000	242972,047
1318	471394,375	242994,688
1319	471438,250	243005,500
1320	471691,844	243068,047
1321	471756,219	243095,406
1322	471967,531	243205,453
1323	472078,000	243263,000
1324	472193,000	243264,000
1325	472449,625	243425,703
1326	472497,469	243451,672
1327	472554,000	243607,000
1328	472570,875	243628,469
1329	472642,094	243719,031
1330	472674,969	243760,859
1331	472817,500	243942,109
1332	472841,000	244181,000
1333	472883,219	244225,219
1334	472902,469	244245,391
1335	473142,969	244426,734
1336	473308,781	244546,859
1337	473335,281	244565,656
1338	473368,844	244576,719
1339	473406,875	244589,266
1340	473431,250	244597,297
1341	473476,094	244630,063
1342	473577,594	244698,469
1343	473660,000	244754,000
1344	473659,625	244790,141
1345	473658,250	244916,906

1346	473657,781	244961,109
1347	473656,000	245129,000
1348	473623,781	245219,656
1349	473576,000	245354,000
1350	473578,938	245416,875
1351	473589,000	245631,000
1352	473555,531	245763,844
1353	473529,750	245866,281
1354	473520,000	245905,000
1355	473707,094	246043,984
1356	473969,656	246239,016
1357	474015,531	246273,078
1358	474027,000	246367,000
1359	474087,500	246380,344
1360	474222,000	246410,000
1361	474372,375	246569,109
1362	474394,000	246592,000
1363	474269,281	246798,969
1364	474216,688	246886,281
1365	474159,000	246982,000
1366	474137,906	246987,406
1367	474083,219	247005,641
1368	474032,781	246993,516
1369	474013,656	246988,219
1370	473953,094	246971,438
1371	473893,969	246955,047
1372	473784,813	246924,813
1373	473753,000	246916,000
1374	473721,500	247003,813
1375	473669,625	247148,359
1376	473621,750	247281,750
1377	473606,594	247296,906
1378	473507,563	247284,594
1379	473394,781	247361,625
1380	473180,000	247293,953
1381	473070,281	247510,625
1382	473058,156	247534,547
1383	472952,750	247727,906
1384	472935,813	247758,953
1385	472923,594	247807,953
1386	472883,000	247968,000
1387	472855,563	248018,328
1388	472833,188	248059,391
1389	472813,844	248081,016
1390	472722,000	248168,000
1391	472684,656	248248,672
1392	472606,313	248417,813
1393	472637,375	248519,125
1394	472658,938	248590,609
1395	472674,375	248641,859

1396	472685,750	248679,656
1397	472547,188	248826,484
1398	472526,625	248849,063
1399	472496,031	248881,844
1400	472420,281	248936,875
1401	472375,469	248969,422
1402	472343,000	248993,000
1403	472253,938	248999,859
1404	472148,000	249008,000
1405	472171,000	249069,000
1406	472022,688	249051,797
1407	471852,000	249032,000
1408	471806,719	249039,391
1409	471773,313	249044,828
1410	471751,688	249048,359
1411	471711,000	249055,000
1412	471640,594	249022,500
1413	471398,531	248918,094
1414	471367,250	248915,984
1415	471277,906	248930,000
1416	471202,188	248972,422
1417	471149,000	249009,000
1418	471129,563	249062,172
1419	471106,594	249124,953
1420	471095,906	249154,203
1421	471084,031	249174,703
1422	471061,063	249203,406
1423	471023,000	249251,000
1424	471022,906	249321,016
1425	471022,844	249364,875
1426	471022,531	249387,188
1427	470992,000	249467,000
1428	470914,969	249522,109
1429	470811,750	249595,938
1430	470732,000	249653,000
1431	470727,594	249672,719
1432	470721,219	249701,375
1433	470711,219	249746,203
1434	470704,406	249776,844
1435	470696,531	249794,422
1436	470659,844	249851,875
1437	470624,000	249908,000
1438	470638,281	249928,438
1439	470666,156	249968,344
1440	470696,938	250012,391
1441	470752,125	250006,891
1442	470823,000	250002,406
1443	470861,000	250000,000
1444	470970,000	250033,000
1445	471029,125	250073,391

1446	471084,969	250111,531
1447	471171,906	250170,938
1448	471232,000	250212,000
1449	471242,750	250266,266
1450	471254,781	250327,031
1451	471262,406	250388,063
1452	471260,000	250638,000
1453	471348,719	250700,969
1454	471394,250	250733,266
1455	471423,063	250760,047
1456	471451,688	250804,234
1457	471486,156	250858,984
1458	471521,781	250940,703
1459	471562,000	251033,000
1460	471566,563	251407,078
1461	471567,000	251444,313
1462	471495,563	251657,219
1463	471440,813	251808,500
1464	471374,125	251992,828
1465	471299,375	252199,438
1466	471281,250	252257,656
1467	471193,313	252565,422
1468	471185,125	252594,125
1469	471150,344	252662,047
1470	471101,750	252757,000
1471	471034,406	252876,172
1472	470997,219	252942,000
1473	470976,313	252978,984
1474	470965,000	252999,000
1475	470968,906	253110,813
1476	470971,000	253171,000
1477	471032,250	253246,297
1478	471106,000	253337,000
1479	471255,656	253454,891
1480	471300,063	253489,875
1481	471345,000	253598,000
1482	471288,281	253663,453
1483	471508,938	253945,891
1484	471402,188	254095,031
1485	471232,688	254035,188
1486	471200,375	254032,984
1487	470940,094	254022,109
1488	470794,250	254025,797
1489	470676,750	254028,781
1490	470645,906	254032,141
1491	470561,156	254067,781
1492	470483,000	254103,000
1493	470280,000	255122,000
1494	470070,000	255683,000
1495	470041,000	255911,000

1496	469980,000	255988,000
1497	469905,750	255995,750
1498	469885,000	255997,922
1499	469813,063	256040,266
1500	469643,813	256124,406
1501	469560,125	256166,016
1502	469176,000	256357,000
1503	468939,344	256431,438
1504	468920,344	256437,406
1505	468736,188	256555,453
1506	468712,719	256570,031
1507	468592,844	256595,563
1508	468467,281	256622,297
1509	468259,625	256603,266
1510	468089,656	256531,984
1511	468052,906	256516,578
1512	467980,000	256486,000
1513	467727,000	256424,000
1514	467504,625	256389,250
1515	467107,875	256067,328
1516	467086,500	256057,281
1517	466981,906	256008,094
1518	466387,313	255890,484
1519	466145,000	255749,000
1520	466060,625	255757,625
1521	465955,000	255697,422
1522	465865,125	255646,188
1523	465840,250	255639,953
1524	465744,156	255619,031
1525	465316,906	255526,406
1526	465249,125	255529,766
1527	465158,313	255534,250
1528	464839,000	255615,000
1529	464720,906	255676,734
1530	464703,719	255685,719
1531	464572,250	255714,563
1532	464538,563	255721,609
1533	464358,094	255759,375
1534	464295,625	255772,438
1535	464139,938	255805,016
1536	464083,094	255816,906
1537	464060,125	255821,703
1538	463987,000	255837,000
1539	463904,813	255910,266
1540	463881,906	255930,688
1541	463837,094	255989,484
1542	463734,000	256129,141
1543	463664,000	256224,000
1544	463617,250	256251,938
1545	463557,344	256287,750

1546	463501,688	256321,016
1547	463459,375	256346,313
1548	463413,094	256367,625
1549	463339,531	256391,125
1550	463280,938	256409,844
1551	463242,094	256422,250
1552	463189,094	256494,500
1553	463144,656	256564,891
1554	463084,000	256661,000
1555	463041,406	256684,625
1556	462956,000	256732,000
1557	462907,688	256780,844
1558	462826,469	256862,938
1559	462786,688	256903,125
1560	462732,469	256937,109
1561	462645,938	256977,172

Az 503 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	468937,000	236409,000
2	468966,156	236344,719
3	468998,406	236286,703
4	469038,406	236232,500
5	469056,500	236179,594
6	469124,906	236084,094
7	469171,313	235980,797
8	469220,375	235909,875
9	469241,000	235828,594
10	469241,000	235770,500
11	469305,500	235640,203
12	469398,406	235395,000
13	469395,906	235308,500
14	469407,469	235249,188
15	469493,906	235089,203
16	469576,500	234988,500
17	469759,750	234912,406
18	469784,188	234896,938
19	469806,031	234883,109
20	469900,406	234823,375
21	470052,688	234647,906
22	470124,906	234574,297
23	470263,000	234376,906
24	470283,688	234313,703
25	470352,000	234264,594
26	470401,594	234269,891
27	470437,188	234273,703
28	470495,313	234202,703
29	470521,063	234173,016
30	470566,250	234056,891
31	470614,000	234006,594
32	470754,625	234046,563
33	470837,219	234078,828
34	470886,250	234007,844
35	470904,313	234016,906
36	471167,594	233606,500
37	471153,344	233611,875
38	471207,344	233344,484
39	471219,188	233331,703
40	471301,813	233373,000
41	471317,469	233375,266
42	471647,063	233492,016
43	471659,188	233498,203
44	471662,063	233496,547
45	471706,656	233513,313

46	471706,844	233513,219
47	471852,250	233564,344
48	471852,281	233564,234
49	471856,000	233566,203
50	471901,875	233452,828
51	471905,625	233447,359
52	471934,031	233420,734
53	471949,531	233396,219
54	471955,438	233398,344
55	471960,313	233386,313
56	472050,219	233202,281
57	472119,719	233071,250
58	472195,375	232890,250
59	472215,969	232899,297
60	472435,313	232400,016
61	472814,156	231628,438
62	473063,656	231754,719
63	473156,063	231788,609
64	473402,469	231237,250
65	473424,031	231271,141
66	473525,688	231335,813
67	473670,438	231366,625
68	473775,188	231394,344
69	474049,313	231571,453
70	474665,344	231950,313
71	475164,313	232195,188
72	475931,281	232574,047
73	476920,031	233065,328
74	477677,750	233504,250
75	477776,313	233575,094
76	478586,375	234034,047
77	479100,781	234257,359
78	479473,469	234386,719
79	480911,906	235346,188
80	480914,750	235350,344
81	480917,594	235343,719
82	480928,500	235350,938
83	481065,000	235232,000
84	481375,000	234731,000
85	481624,000	234794,000
86	481961,406	234929,797
87	482899,000	235438,000
88	483631,000	235912,000
89	483845,000	236158,000
90	484082,000	236222,000
91	484179,000	236191,000
92	484242,000	236083,000
93	484484,000	235383,000
94	484439,000	235234,000
95	484946,000	234572,000

96	484989,000	234451,000
97	485369,000	233734,000
98	485439,000	233352,000
99	485683,000	233352,000
100	485923,000	233283,000
101	486082,000	233170,000
102	486263,000	232976,000
103	486442,000	232738,000
104	486640,000	232354,000
105	486854,000	232092,000
106	486882,000	232119,000
107	486966,000	232056,000
108	487128,000	232299,000
109	487216,000	232382,000
110	487349,000	232425,000
111	487457,000	232513,000
112	487499,000	232523,000
113	487375,000	232886,000
114	488353,000	232926,000
115	488210,000	233242,000
116	488369,000	233306,000
117	488654,000	232672,000
118	488784,000	232732,000
119	488653,000	232113,000
120	488776,000	232131,000
121	488905,594	232109,297
122	489195,000	232112,000
123	489096,000	232257,125
124	489371,000	232316,000
125	489514,000	231864,000
126	490317,094	231861,563
127	490390,000	231386,000
128	490437,000	231310,000
129	490934,281	230443,438
130	490947,406	230350,938
131	490977,125	230308,703
132	491049,063	230206,469
133	491440,063	229987,734
134	491446,406	229968,766
135	491456,938	229985,078
136	491456,938	230110,469
137	491384,594	230164,719
138	491370,125	230264,797
139	491529,250	230375,719
140	491564,219	230533,656
141	491511,188	230654,219
142	491564,219	230692,797
143	491621,344	230666,703
144	491667,000	230753,000
145	491780,313	230828,531

146	491880,469	230907,094
147	491959,000	230958,000
148	492049,125	231071,672
149	492078,281	231178,203
150	492101,000	231279,000
151	492110,625	231284,375
152	492215,656	231305,516
153	492264,906	231201,953
154	492356,406	231294,453
155	492356,406	231489,500
156	492414,719	231496,531
157	492457,938	231607,125
158	492610,781	231568,922
159	492725,375	231685,547
160	492939,531	231761,953
161	492981,750	231851,422
162	493093,344	231851,422
163	493138,594	232013,297
164	493190,875	232050,484
165	493202,938	232105,781
166	493200,938	232174,156
167	493388,938	232203,313
168	493450,250	232310,891
169	493544,750	232267,656
170	493591,000	232291,781
171	493655,344	232235,484
172	493665,406	232342,047
173	493765,938	232287,766
174	493781,031	232366,172
175	493735,781	232455,656
176	493890,625	232438,563
177	493908,719	232536,094
178	494030,344	232576,297
179	494010,250	232733,141
180	494081,625	232749,234
181	494165,063	232843,734
182	494182,156	232916,125
183	494313,875	232935,219
184	494349,063	232998,563
185	494406,375	232988,500
186	494421,438	233053,859
187	494592,375	233036,766
188	494660,719	233033,750
189	494692,906	233085,016
190	494763,281	233007,609
191	494884,938	233124,234
192	494912,063	233188,578
193	495024,688	233242,859
194	495087,000	233217,734
195	495390,625	233360,500

196	495314,219	233461,031
197	495545,469	233678,188
198	495634,938	233632,953
199	495695,250	233680,203
200	495683,188	233766,672
201	495953,625	234041,141
202	495815,500	234313,078
203	496048,875	234393,734
204	496090,219	234473,094
205	496138,094	234473,688
206	496174,000	234465,000
207	496231,000	234488,000
208	496273,000	234475,000
209	496391,000	234442,000
210	496421,000	234450,000
211	496492,000	234501,000
212	496509,000	234550,000
213	496701,000	234708,000
214	496781,000	234677,000
215	496802,000	234722,000
216	496798,000	234826,000
217	496819,000	234839,000
218	496898,000	234834,000
219	496936,594	234801,406
220	496984,000	234764,000
221	497031,000	234800,000
222	497112,000	234812,000
223	497152,781	234899,906
224	497178,313	234909,219
225	497210,000	234870,000
226	497232,000	234857,000
227	497285,000	234818,000
228	497327,188	234889,906
229	497392,219	234955,375
230	497453,000	235047,000
231	497430,406	235063,797
232	497444,000	235094,000
233	497535,000	235123,000
234	497583,000	235161,000
235	497597,000	235202,000
236	497669,000	235330,000
237	497710,000	235372,000
238	497802,594	235430,203
239	497925,000	235502,000
240	497955,500	235558,500
241	498040,000	235664,000
242	498143,750	235681,250
243	498212,000	235690,000
244	498356,000	235760,000
245	498437,000	235831,781

246	498472,531	235863,219
247	498535,375	235918,797
248	498633,000	235991,000
249	498759,250	236037,797
250	498844,844	236098,922
251	498859,906	236154,406
252	498905,000	236226,000
253	498944,000	236321,000
254	498971,000	236406,000
255	498998,313	236452,594
256	499006,000	236498,000
257	499065,000	236528,000
258	499089,000	236552,000
259	499129,000	236567,000
260	499168,000	236591,000
261	499197,813	236610,297
262	499235,500	236651,750
263	499313,406	236747,703
264	499362,000	236766,000
265	499420,000	236808,000
266	499461,000	236803,000
267	499502,000	236830,000
268	499550,000	236812,000
269	499582,000	236791,000
270	499640,000	236818,000
271	499688,094	236777,203
272	499716,000	236784,000
273	499730,000	236841,000
274	499724,000	236876,000
275	499689,000	236972,000
276	499702,000	236998,000
277	499752,000	237033,000
278	499786,938	237097,469
279	499905,156	236631,516
280	500081,250	235964,922
281	500117,063	235888,797
282	500215,406	235679,844
283	500529,844	235658,875
284	500529,844	235527,500
285	500619,000	235465,922
286	500666,313	235391,734
287	500677,406	235374,328
288	500720,250	235348,563
289	500821,688	235287,594
290	500861,156	235246,984
291	500874,281	235213,000
292	500910,313	235085,797
293	500889,688	235035,797
294	500937,313	234944,203
295	500673,188	234657,297

296	500670,313	234654,328
297	500627,688	234467,703
298	500559,188	234458,109
299	500503,375	234484,078
300	500450,188	234434,688
301	500445,500	234426,063
302	500443,313	234380,266
303	500521,000	234358,875
304	500580,188	234279,031
305	500567,344	234220,563
306	500489,625	234168,516
307	500397,656	234229,828
308	500327,313	234259,781
309	500332,406	234263,094
310	500299,094	234272,859
311	500244,594	234265,750
312	500190,875	234175,672
313	500192,344	234035,203
314	500188,469	234020,750
315	500181,719	233999,859
316	500056,563	233941,828
317	499978,344	233837,547
318	500013,125	233804,406
319	500096,844	233724,578
320	500047,875	233677,172
321	500027,250	233585,984
322	500029,844	233575,484
323	500058,813	233514,016
324	500096,125	233433,344
325	500086,813	233406,109
326	500067,938	233362,813
327	500099,563	233314,625
328	500119,875	233282,125
329	500133,250	233250,000
330	499963,563	233115,453
331	499982,500	233050,906
332	500048,156	233011,953
333	500129,406	233059,813
334	500180,594	233037,547
335	500169,469	232966,328
336	500098,219	232899,547
337	500110,469	232710,359
338	500022,563	232540,094
339	499885,688	232498,906
340	499875,656	232411,000
341	499803,313	232349,781
342	499831,156	232338,656
343	499834,969	232340,250
344	499834,188	232339,281
345	499890,813	232320,063

346	499948,750	232201,500
347	499913,719	232159,719
348	499845,031	232206,875
349	499697,188	232169,359
350	499684,969	232128,578
351	499681,094	232115,672
352	499686,813	232094,359
353	499759,781	232073,266
354	499792,781	232130,734
355	499873,281	232046,109
356	499806,594	232010,953
357	499646,719	232030,938
358	499636,938	232007,469
359	499618,281	231920,359
360	499670,844	231883,406
361	499743,781	231913,719
362	499748,500	231726,172
363	499617,313	231648,016
364	499518,344	231711,016
365	499488,969	231566,563
366	499620,625	231503,563
367	499520,688	231475,625
368	499476,000	231484,453
369	499466,719	231430,609
370	499472,281	231414,109
371	499417,875	231353,031
372	499508,375	231320,828
373	499536,156	231274,734
374	499597,781	231312,500
375	499657,188	231240,313
376	499648,313	231125,375
377	499593,344	231081,500
378	499529,469	231039,297
379	499522,813	231120,375
380	499447,844	231204,219
381	499362,344	231179,781
382	499393,438	231075,391
383	499377,875	231023,203
384	499327,063	231014,516
385	499263,906	230917,516
386	499204,875	230813,828
387	499204,156	230797,297
388	499141,469	230781,297
389	499177,844	230719,609
390	499206,188	230633,297
391	499099,969	230701,813
392	498986,563	230724,766
393	498902,844	230615,406
394	498962,250	230561,406
395	498994,656	230497,953

396	498920,406	230514,156
397	498846,156	230481,766
398	498792,156	230507,406
399	498705,750	230327,859
400	498743,563	230291,406
401	498946,063	230303,563
402	499060,813	230275,203
403	499056,750	230214,453
404	498939,313	230149,656
405	498877,188	230057,859
406	498886,031	229946,297
407	498880,844	229942,656
408	498880,844	229871,000
409	498948,875	229855,422
410	499001,188	229877,641
411	499051,906	229899,203
412	499209,625	229792,906
413	498569,500	229354,094
414	498514,000	229279,000
415	498234,313	229141,297
416	498136,094	228917,906
417	498041,000	228848,703
418	497936,875	228523,891
419	497930,813	228505,000
420	497814,000	228381,703
421	497781,594	228293,094
422	497823,688	228159,703
423	497921,813	227990,594
424	497999,188	227863,406
425	497848,594	227579,594
426	497844,781	227492,500
427	497835,594	227406,703
428	497881,000	227289,906
429	497671,313	227060,703
430	497524,313	226879,094
431	497472,000	226775,000
432	497523,406	226611,094
433	497509,188	226496,500
434	497353,000	226336,000
435	497254,000	226223,000
436	497249,688	226057,594
437	497173,906	225949,000
438	496979,000	225783,000
439	496823,188	225674,797
440	496696,313	225558,203
441	496676,813	225370,094
442	496633,594	225277,094
443	496574,000	225233,000
444	496448,406	225198,797
445	496334,000	225206,500

446	496243,500	225185,406
447	496206,000	225149,000
448	496212,000	225090,000
449	496275,000	225054,000
450	496348,000	224953,000
451	496323,688	224860,203
452	496283,906	224782,406
453	496258,313	224732,406
454	496202,406	224665,906
455	496047,000	224561,000
456	495999,313	224491,000
457	495955,000	224339,000
458	495947,094	224192,906
459	495896,813	224069,594
460	495397,094	223520,297
461	495305,906	223399,500
462	495248,094	223361,000
463	495104,000	223300,000
464	495008,813	223234,203
465	494927,000	223058,000
466	494917,406	222939,203
467	494885,594	222823,297
468	494815,313	222763,094
469	494769,000	222788,297
470	494733,094	222796,797
471	494670,094	222774,406
472	494607,000	222725,000
473	494588,000	222641,000
474	494620,500	222476,406
475	494631,813	222392,906
476	494662,500	222339,594
477	494754,688	222259,000
478	494805,594	222193,000
479	494790,500	222135,797
480	494759,406	222102,906
481	494628,813	222027,500
482	494565,188	221890,094
483	494571,906	221802,297
484	494553,000	221741,000
485	494494,313	221656,906
486	494345,094	221553,094
487	494321,313	221466,594
488	494418,594	221397,406
489	494410,000	221295,797
490	494198,094	221213,703
491	493971,094	221051,500
492	493880,313	220908,797
493	493867,313	220815,906
494	493891,094	220731,500
495	494009,813	220497,000

496	493999,906	220394,094
497	493938,688	220333,703
498	493830,594	220281,797
499	493610,000	220098,094
500	493530,000	220024,594
501	493417,594	219998,594
502	493316,000	220018,094
503	493103,406	220044,594
504	492963,594	219981,297
505	492884,313	219899,797
506	492874,313	219782,094
507	492868,813	219710,203
508	492939,813	219598,797
509	492950,594	219497,000
510	492924,406	219356,203
511	492890,094	219120,906
512	492782,000	219051,703
513	492632,813	218919,797
514	492618,625	218880,797
515	492621,500	218829,531
516	492341,125	218700,141
517	491950,031	218444,734
518	491798,375	218269,141
519	491455,188	217894,000
520	491135,938	217630,609
521	490297,875	217478,969
522	490138,250	217431,078
523	489395,969	217351,266
524	490234,031	215850,750
525	490377,688	215435,703
526	490385,656	215164,344
527	490505,375	214549,766
528	491485,969	213537,813
529	491480,094	213533,266
530	491513,531	213514,875
531	491583,156	213416,875
532	491634,750	213422,031
533	491823,000	213367,891
534	491928,719	213329,203
535	492271,719	213326,625
536	492225,281	213236,359
537	492258,813	213104,844
538	492222,719	212816,016
539	492132,469	212604,547
540	492119,563	212351,828
541	491967,406	211873,453
542	491807,531	211504,672
543	491926,156	211126,875
544	491957,094	210199,781
545	491856,531	209944,484

546	491678,594	209726,578
547	491518,688	209473,844
548	491247,906	208381,703
549	490997,781	207960,078
550	490461,375	206960,766
551	489865,656	205975,656
552	489865,656	205792,563
553	489894,031	205622,359
554	489896,625	205539,828
555	489803,781	205202,016
556	489623,250	204522,484
557	489223,531	203481,922
558	489128,125	203225,328
559	489014,656	202774,031
560	488614,938	202579,016
561	488247,438	202311,453
562	487886,406	201760,234
563	487443,188	200781,484
564	487241,688	200475,250
565	486959,656	200082,375
566	486476,125	199095,172
567	486403,594	198944,063
568	486194,063	198827,219
569	485875,719	198436,359
570	485750,813	198114,000
571	485529,188	197628,453
572	485400,250	197471,313
573	485251,156	197471,313
574	485158,500	197531,750
575	484598,406	198047,516
576	484106,813	198962,203
577	483313,000	200060,219
578	483240,469	200225,422
579	483176,344	200426,969
580	483168,875	200425,641
581	483172,500	200418,203
582	482984,813	200267,500
583	483054,406	200009,797
584	483054,406	199962,297
585	482993,000	199661,703
586	482995,813	199614,297
587	483057,313	199539,000
588	483043,313	199377,203
589	482945,500	199313,094
590	482928,813	199229,406
591	482958,594	199146,797
592	483099,094	199064,906
593	483101,906	199020,297
594	483083,000	198950,906
595	482956,688	198903,094

596	482878,500	198922,703
597	482856,094	198950,500
598	482814,188	199062,094
599	482758,406	199073,297
600	482697,406	199085,797
601	482682,906	199004,094
602	482741,594	198758,703
603	482730,406	198652,703
604	482663,406	198619,203
605	482621,500	198630,406
606	482590,313	198730,594
607	482493,000	198808,906
608	482430,813	198849,203
609	482294,688	198878,594
610	482247,188	198853,500
611	482255,594	198806,094
612	482277,906	198750,297
613	482202,500	198686,203
614	482166,188	198652,703
615	482169,000	198605,297
616	482180,188	198569,000
617	482285,188	198589,406
618	482384,094	198585,797
619	482417,594	198524,406
620	482398,094	198449,094
621	482308,688	198385,000
622	482311,500	198318,000
623	482317,094	198279,000
624	482381,313	198242,703
625	482486,000	198238,000
626	482590,313	198369,797
627	482769,000	198356,000
628	482791,000	198334,000
629	482797,500	198262,203
630	482708,094	198186,906
631	482691,313	198120,594
632	482602,500	198011,703
633	482493,000	198112,203
634	482424,000	198127,000
635	482400,813	198059,203
636	482353,406	197908,594
637	482386,906	197855,594
638	482432,000	197827,000
639	482518,188	197850,000
640	482537,688	197713,406
641	482593,594	197621,406
642	482557,313	197501,406
643	482495,813	197487,500
644	482392,500	197551,594
645	482336,594	197537,703

646	482129,906	197364,797
647	482079,594	197375,906
648	481970,688	197465,203
649	481825,500	197431,703
650	481814,313	197384,297
651	481831,000	197334,703
652	481912,000	197304,000
653	481945,594	197225,906
654	481885,000	197148,000
655	481892,000	196985,000
656	481887,000	196858,000
657	481833,813	196793,594
658	481713,688	196785,297
659	481715,813	196893,094
660	481713,000	196993,000
661	481599,188	197092,000
662	481527,188	197106,000
663	481468,500	197055,797
664	481478,000	196947,000
665	481453,000	196871,000
666	481381,906	196729,500
667	481239,406	196802,000
668	481220,000	196855,000
669	481203,094	197005,594
670	481112,813	197034,500
671	481032,406	196995,094
672	480951,813	196909,703
673	480975,313	196725,703
674	480865,000	196730,000
675	480791,406	196662,703
676	480685,594	196516,406
677	480701,000	196412,000
678	480802,906	196369,797
679	480769,406	196302,797
680	480649,313	196311,203
681	480572,688	196370,703
682	480484,813	196386,906
683	480434,188	196389,297
684	480255,000	196224,000
685	480322,906	196015,000
686	480245,188	195932,797
687	480140,594	195934,703
688	479978,188	195993,703
689	479854,000	195893,000
690	479786,906	195815,594
691	479670,000	195825,000
692	479584,000	195722,000
693	479568,000	195658,000
694	479512,000	195587,000
695	479468,000	195581,000

696	479335,094	195599,406
697	479248,000	195712,000
698	479188,313	195637,594
699	479160,000	195561,000
700	479265,000	195501,000
701	479386,000	195401,000
702	479427,500	195316,703
703	479368,000	195278,000
704	479090,000	195012,000
705	479120,094	194911,297
706	479050,406	194869,297
707	478950,188	194941,203
708	478891,000	195065,000
709	478784,000	195064,000
710	478678,000	194994,000
711	478607,406	194832,594
712	478493,500	194789,500
713	478411,500	194805,906
714	478270,594	194878,797
715	478153,000	195054,000
716	477744,000	195270,000
717	477636,000	195233,203
718	477584,906	195132,500
719	477521,688	195042,203
720	477415,094	195008,500
721	477332,688	194967,297
722	477332,688	194896,203
723	477257,813	194866,203
724	477201,594	194866,203
725	477175,406	194948,594
726	477137,906	195057,297
727	477093,000	195102,203
728	477035,906	195134,906
729	476943,094	195098,500
730	476886,906	194993,594
731	476952,500	194893,594
732	476935,594	194836,203
733	476916,594	194773,203
734	476683,094	194742,906
735	476652,188	194670,797
736	476635,094	194607,094
737	476662,500	194427,406
738	476643,094	194355,000
739	476557,813	194350,406
740	476466,313	194351,594
741	476447,500	194428,000
742	476440,313	194540,406
743	476398,813	194626,500
744	476300,313	194679,297
745	476117,188	194586,094

746	475918,000	194522,703
747	475898,188	194463,500
748	475954,313	194421,703
749	475957,906	194394,203
750	476046,813	194394,500
751	476129,906	194311,500
752	476126,188	194212,297
753	476045,406	194147,500
754	475896,906	194133,406
755	475782,906	194076,797
756	475820,906	194000,000
757	475914,500	193926,906
758	475875,406	193847,203
759	475779,313	193824,500
760	475658,188	193823,797
761	475555,094	193838,094
762	475422,188	193806,000
763	475383,594	193736,094
764	475361,000	193675,797
765	475167,094	193628,594
766	474985,000	193565,797
767	474793,188	193554,000
768	474753,188	193515,203
769	474773,000	193358,297
770	474669,188	193285,297
771	474556,813	193352,703
772	474538,094	193438,906
773	474639,188	193510,094
774	474729,906	193569,406
775	474625,500	193716,094
776	474455,188	193892,703
777	474368,406	193774,703
778	474326,188	193670,000
779	474224,406	193700,703
780	474093,906	193707,500
781	473996,188	193631,000
782	473845,594	193582,094
783	473710,500	193635,094
784	473582,813	193674,906
785	473361,813	193656,203
786	473217,594	193562,297
787	473225,406	193429,000
788	473260,594	193375,203
789	473334,313	193391,594
790	473406,688	193356,500
791	473421,688	193277,797
792	473403,000	193105,500
793	473436,688	192933,203
794	473410,500	192817,000
795	473361,813	192749,594

796	473253,094	192734,594
797	473245,594	192790,797
798	473275,594	192858,297
799	473324,313	192925,703
800	473305,594	193038,094
801	473256,906	193098,000
802	473193,188	193116,703
803	472975,906	193113,000
804	472878,500	193105,500
805	472758,594	192907,000
806	472781,094	192858,297
807	472882,313	192824,500
808	472972,188	192768,297
809	473017,094	192663,406
810	472990,906	192509,906
811	472856,000	192348,797
812	472807,313	192273,797
813	472706,188	192262,594
814	472477,688	192360,000
815	472518,906	192464,906
816	472545,094	192543,594
817	472563,813	192629,703
818	472582,594	192704,703
819	472560,094	192790,797
820	472507,594	192824,500
821	472275,406	192869,500
822	472166,813	192847,000
823	472193,000	192738,406
824	472178,000	192607,297
825	471968,188	192487,406
826	471969,344	192534,094
827	471970,688	192539,703
828	471961,063	192687,469
829	471707,281	193060,078
830	471501,719	192934,797
831	471344,313	192833,609
832	471093,750	192576,641
833	471016,656	192486,703
834	470865,688	192345,359
835	470419,188	192081,969
836	470123,688	191934,203
837	469773,563	191759,141
838	469410,563	191595,313
839	469124,688	191447,563
840	468919,094	191241,969
841	468716,750	191068,516
842	468626,781	191007,484
843	468019,688	190663,781
844	467692,031	190491,922
845	467370,813	190347,375

846	466889,000	190189,984
847	466522,813	190058,281
848	466323,656	189942,641
849	466134,125	189804,516
850	465947,813	189600,547
851	465722,969	189394,969
852	465514,188	189260,047
853	465148,000	189009,500
854	465025,938	188890,641
855	464807,500	188622,422
856	464672,594	188355,813
857	464473,438	188140,594
858	464396,344	188105,266
859	464206,813	188060,297
860	463416,625	187976,781
861	462713,156	187996,047
862	462430,469	188031,391
863	462301,969	188012,109
864	462173,500	187941,438
865	462205,625	187706,953
866	462269,875	187578,469
867	462562,156	187254,031
868	462758,125	187013,125
869	462928,375	186746,500
870	462994,125	186668,094
871	462982,000	186662,734
872	463007,594	186622,297
873	462969,094	186592,703
874	462859,406	186560,094
875	462794,188	186518,594
876	462791,188	186441,500
877	462803,094	186355,500
878	462788,313	186317,000
879	462743,813	186308,094
880	462672,688	186275,500
881	462625,188	186231,000
882	462574,813	186174,703
883	462506,594	186162,797
884	462471,094	186186,594
885	462426,594	186263,594
886	462396,906	186334,797
887	462343,594	186343,703
888	462293,188	186314,000
889	462305,000	186171,703
890	462263,500	186097,594
891	462210,188	186011,594
892	462097,500	185907,906
893	461973,000	185819,000
894	461955,188	185836,703
895	461952,313	185872,297

896	461976,000	185907,906
897	462002,688	185985,000
898	461984,906	186062,000
899	461940,406	186151,000
900	461824,813	186287,297
901	461759,594	186296,297
902	461735,813	186257,703
903	461756,594	186195,500
904	461789,188	186127,297
905	461780,313	186073,906
906	461724,000	186041,297
907	461676,594	186035,406
908	461605,406	186073,906
909	461531,313	186142,094
910	461466,094	186192,500
911	461403,813	186177,703
912	461392,000	186127,297
913	461427,500	186070,906
914	461463,094	186029,406
915	461457,188	185987,906
916	461406,813	185940,500
917	461371,188	185875,297
918	461329,688	185842,703
919	461285,188	185845,594
920	461249,688	185887,094
921	461246,688	185940,500
922	461225,906	185990,906
923	461184,406	186026,500
924	461131,094	186047,203
925	461077,688	186041,297
926	461057,000	186076,906
927	461051,000	186130,203
928	461045,094	186192,500
929	460988,813	186228,094
930	460892,813	186289,594
931	460833,688	186276,500
932	460819,813	186245,203
933	460865,000	186156,297
934	460921,313	186089,594
935	460921,313	186030,500
936	460887,906	186002,797
937	460780,906	185952,703
938	460743,406	185879,094
939	460780,906	185809,594
940	460728,094	185738,797
941	460651,688	185740,203
942	460593,406	185843,000
943	460557,313	185891,594
944	460512,813	185976,406
945	460428,000	185988,906

946	460357,188	185936,094
947	460360,000	185884,703
948	460398,906	185770,703
949	460396,094	185669,297
950	460341,906	185577,594
951	460328,000	185520,703
952	460250,188	185512,297
953	460166,813	185545,703
954	460061,313	185580,406
955	459865,406	185510,906
956	459591,688	185426,203
957	459522,313	185424,297
958	459443,406	185450,594
959	459437,594	185526,500
960	459402,500	185623,000
961	459329,500	185666,797
962	459279,813	185625,906
963	459268,094	185558,703
964	459341,188	185450,594
965	459265,188	185360,000
966	459189,188	185327,797
967	459084,000	185447,703
968	458853,188	185476,906
969	458812,313	185424,297
970	458780,094	185357,094
971	458786,000	185298,594
972	458832,688	185234,297
973	458911,594	185231,406
974	458978,813	185222,703
975	459031,406	185140,797
976	459031,406	185029,797
977	458990,500	184936,297
978	459005,094	184761,000
979	458955,406	184658,703
980	458911,594	184635,297
981	458844,406	184647,000
982	458777,188	184699,594
983	458724,594	184740,500
984	458680,813	184807,703
985	458666,188	184904,203
986	458584,313	184980,094
987	458458,688	185000,594
988	458333,094	184915,797
989	458210,313	184889,500
990	458181,094	184828,203
991	458111,188	184752,500
992	458116,500	185504,906
993	457981,594	185388,000
994	457858,594	185305,000
995	457577,594	185197,797

996	457579,813	185965,203
997	457602,000	186717,000
998	457644,688	186855,094
999	457680,406	187092,500
1000	457710,688	187157,797
1001	457619,406	187184,500
1002	457519,094	187221,500
1003	457399,094	187236,297
1004	457238,125	187262,078
1005	457248,000	187495,000
1006	457178,563	187508,891
1007	457128,000	187519,000
1008	457066,188	187510,672
1009	457015,625	187503,875
1010	456972,000	187498,000
1011	456899,313	187589,031
1012	456857,000	187642,000
1013	456800,219	187708,297
1014	456736,500	187782,672
1015	456664,750	187866,438
1016	456639,063	187896,406
1017	456603,469	187927,875
1018	456370,594	188076,531
1019	456204,938	188182,297
1020	456135,531	188226,609
1021	456091,406	188254,781
1022	456070,594	188268,063
1023	456038,813	188285,406
1024	455980,500	188285,406
1025	455940,906	188282,250
1026	455858,906	188275,703
1027	455820,000	188285,406
1028	455783,969	188290,422
1029	455760,313	188293,703
1030	455697,656	188470,516
1031	455676,000	188528,000
1032	455656,094	188543,797
1033	455559,750	188578,141
1034	455495,594	188650,094
1035	455488,625	188702,672
1036	455474,000	188791,000
1037	455441,594	188797,328
1038	455392,000	188807,000
1039	455343,000	188860,000
1040	455339,906	188886,844
1041	455336,125	188919,500
1042	455332,031	188955,125
1043	455327,719	188992,516
1044	455325,406	189012,703
1045	455280,531	189048,125

1046	455245,469	189077,422
1047	455209,531	189107,422
1048	455186,063	189127,016
1049	455156,844	189151,422
1050	455120,000	189182,172
1051	455133,688	189242,594
1052	455131,125	189303,078
1053	455131,219	189351,703
1054	455131,281	189388,125
1055	455060,281	189494,938
1056	455033,000	189536,000
1057	455028,219	189559,234
1058	455020,750	189595,563
1059	455016,438	189616,531
1060	455005,906	189667,797
1061	454679,656	189563,297
1062	454506,594	190229,594
1063	454290,406	190352,297
1064	454221,594	190338,625
1065	454158,906	190328,906
1066	454069,813	190441,406
1067	454046,875	190452,844
1068	453977,750	190497,609
1069	453937,000	190524,000
1070	453891,531	190604,938
1071	453846,313	190685,406
1072	453751,000	190610,000
1073	453719,906	190674,984
1074	453653,406	190814,000
1075	453371,625	190667,453
1076	453315,000	190638,000
1077	452651,500	190040,844
1078	452636,938	190024,297
1079	452500,031	189879,266
1080	452407,094	189784,000
1081	452253,219	190040,531
1082	452214,313	190105,406
1083	451762,000	190591,000
1084	451874,750	190731,719
1085	451921,813	190790,453
1086	452151,469	191077,109
1087	452173,000	191104,000
1088	451883,000	191275,000
1089	451897,656	191299,531
1090	451923,000	191342,000
1091	452020,094	191417,828
1092	452097,813	191478,531
1093	452161,688	191528,406
1094	452253,813	191563,125
1095	452458,813	191643,063

1096	452492,094	191656,031
1097	452687,063	191699,281
1098	452754,813	191712,500
1099	452987,156	191719,063
1100	453065,719	191721,297
1101	453118,688	191722,797
1102	453150,813	191795,797
1103	453234,656	191888,813
1104	453326,000	191993,000
1105	453491,000	192005,000
1106	453515,250	192006,953
1107	453814,000	192031,000
1108	453860,000	192100,000
1109	453920,375	192044,266
1110	453977,000	191992,000
1111	454074,000	192020,000
1112	454168,000	192098,000
1113	454250,000	192116,000
1114	454263,500	192156,922
1115	454281,000	192210,000
1116	454365,563	192241,641
1117	454396,500	192253,219
1118	454416,000	192321,797
1119	454462,344	192325,031
1120	454508,094	192330,500
1121	454633,000	192400,000
1122	454877,000	192438,703
1123	455017,500	192460,984
1124	455263,406	192500,000
1125	455281,000	192394,797
1126	455411,563	192403,016
1127	455598,000	192477,000
1128	455719,844	192478,063
1129	455827,750	192498,391
1130	455988,000	192538,000
1131	455983,688	192606,703
1132	456080,188	192615,406
1133	456304,000	192528,000
1134	456408,656	192605,766
1135	456518,000	192687,000
1136	456546,688	192770,500
1137	456707,438	192748,375
1138	456724,563	192735,266
1139	456766,594	192717,344
1140	456983,000	192625,000
1141	457209,688	192756,156
1142	457402,375	192867,641
1143	457425,750	192883,938
1144	457569,188	193059,406
1145	457686,281	193134,281

1146	457747,563	193173,453
1147	458062,063	193329,141
1148	458091,000	193413,000
1149	458088,281	193494,609
1150	458074,000	193924,000
1151	457917,594	194023,906
1152	457839,469	194073,797
1153	457609,000	194221,000
1154	457301,000	194475,000
1155	457008,281	194609,125
1156	456799,438	194704,813
1157	456778,781	194714,281
1158	456562,000	194879,000
1159	456504,219	194904,109
1160	456414,500	194943,094
1161	456331,906	194922,094
1162	456288,406	194968,594
1163	456233,000	194981,000
1164	456123,000	194944,000
1165	456100,000	194993,000
1166	455948,000	194949,000
1167	455915,000	195002,000
1168	455878,813	194983,547
1169	455632,969	194858,188
1170	455589,781	194836,172
1171	455562,000	194822,000
1172	455509,000	194988,000
1173	455387,000	194954,000
1174	455320,000	195133,000
1175	455335,406	195216,203
1176	455248,000	195185,125
1177	455248,000	195234,000
1178	455248,000	195412,000
1179	455303,000	195427,000
1180	455275,219	195464,453
1181	455237,000	195516,000
1182	455141,594	195497,547
1183	454787,000	195429,000
1184	454658,500	195436,797
1185	454504,500	195390,484
1186	454463,094	195631,438
1187	454458,563	195657,859
1188	454374,000	195753,000
1189	454367,000	195898,000
1190	454424,438	196049,141
1191	454443,000	196098,000
1192	454458,000	196197,125
1193	454464,906	196242,797
1194	454496,188	196237,844
1195	454517,969	196234,391

1196	454588,000	196223,297
1197	454611,406	196282,422
1198	454618,625	196300,703
1199	454688,000	196679,000
1200	454614,281	196783,547
1201	454553,406	196869,844
1202	454542,000	196886,000
1203	454519,750	196881,109
1204	454438,594	196863,250
1205	454385,406	196865,594
1206	454375,000	196902,000
1207	454264,000	196957,000
1208	454250,313	196977,734
1209	454214,313	197032,203
1210	454226,000	197181,000
1211	454202,781	197169,391
1212	454157,313	197146,297
1213	454092,656	197148,781
1214	454072,000	197149,578
1215	454040,188	197150,797
1216	454049,375	197192,438
1217	454064,000	197261,984
1218	454081,000	197343,000
1219	454029,438	197414,391
1220	453990,000	197469,000
1221	453908,813	197670,094
1222	453883,156	197733,594
1223	453864,594	197779,594
1224	454091,188	197859,203
1225	453970,000	198219,000
1226	454592,500	198380,000
1227	454522,000	198546,000
1228	454542,875	198575,594
1229	454764,000	198889,000
1230	454787,531	198840,219
1231	454872,688	198663,719
1232	454929,313	198546,375
1233	454971,000	198460,000
1234	455515,500	198579,594
1235	455392,000	199263,000
1236	456750,000	199380,000
1237	456752,563	200849,844
1238	457134,906	200868,297
1239	457294,000	200889,297
1240	457466,000	200882,000
1241	457923,313	200957,250
1242	457951,688	200961,922
1243	458427,000	201115,000
1244	458683,031	201154,672
1245	458982,000	201201,000

1246	458977,000	202322,000
1247	458807,000	202279,000
1248	458543,969	202617,938
1249	458528,719	202637,594
1250	458390,594	203049,828
1251	458348,875	203182,484
1252	458318,875	203277,922
1253	458312,875	203296,984
1254	458156,313	203595,391
1255	458109,000	203687,000
1256	457625,438	203723,250
1257	457546,656	203729,156
1258	457521,969	203729,453
1259	457392,781	203726,750
1260	457125,344	203721,156
1261	456764,406	203714,000
1262	456335,219	203704,625
1263	456114,000	203700,000
1264	455880,063	203636,313
1265	455726,188	203579,078
1266	455345,000	203394,172
1267	455156,844	203302,922
1268	455131,219	203290,500
1269	455052,531	203264,453
1270	454579,500	203113,703
1271	454479,469	203083,813
1272	454448,281	203085,688
1273	454335,469	203089,313
1274	454211,625	203074,094
1275	453891,406	203034,734
1276	453806,500	203028,266
1277	453665,250	203017,484
1278	453646,875	203066,422
1279	453645,000	203121,000
1280	453347,406	203068,594
1281	453233,688	203392,703
1282	453127,000	203347,000
1283	453087,625	203378,563
1284	453021,000	203432,000
1285	453046,375	203506,391
1286	453002,375	204009,625
1287	452987,000	204139,000
1288	453028,281	204157,984
1289	453099,375	204190,688
1290	453117,000	204198,797
1291	453209,000	204302,000
1292	453213,531	204384,609
1293	453216,094	204431,109
1294	453223,313	204472,703
1295	453315,000	204776,000

1296	453702,000	204712,000
1297	453702,188	204734,281
1298	453703,000	204827,000
1299	453890,313	204905,094
1300	453859,000	205065,000
1301	453879,000	205158,000
1302	454024,000	205196,000
1303	454013,969	205273,406
1304	453975,531	205339,625
1305	453929,000	205396,000
1306	453948,563	205469,297
1307	453955,813	205496,406
1308	453873,313	205536,203
1309	453909,563	205561,156
1310	453931,406	205586,859
1311	453914,656	205652,688
1312	453904,125	205676,031
1313	453950,438	205729,391
1314	453924,500	205780,703
1315	453936,000	205844,000
1316	454081,875	205881,563
1317	454204,000	205913,000
1318	454171,031	206082,391
1319	454143,406	206224,203
1320	454056,000	206187,000
1321	453915,469	206650,250
1322	453900,625	206699,219
1323	453854,000	206853,000
1324	453819,063	206859,984
1325	453782,656	206867,266
1326	453748,594	206874,078
1327	453704,000	206883,000
1328	453652,250	207155,641
1329	453626,000	207294,000
1330	453555,656	207500,938
1331	453484,531	207710,250
1332	453461,094	207779,203
1333	453472,000	207850,000
1334	453443,750	207919,984
1335	453429,813	207961,094
1336	453558,000	208061,000
1337	453523,594	208126,000
1338	453435,500	208160,094
1339	453367,188	208129,750
1340	453325,000	208111,000
1341	453247,906	208083,406
1342	453248,000	208180,000
1343	452896,719	208065,219
1344	452846,750	208042,078
1345	452702,938	207960,922

1346	452652,844	207932,641
1347	452556,250	207878,141
1348	452517,688	207856,375
1349	452409,063	207847,594
1350	452248,219	207834,578
1351	452042,813	207817,953
1352	451886,188	207807,594
1353	451826,094	207826,156
1354	451746,906	207858,797
1355	451712,813	207855,906
1356	451686,656	207844,281
1357	451641,000	207824,000
1358	451584,531	207849,703
1359	451529,000	207875,000
1360	451431,844	208033,250
1361	451380,531	208116,859
1362	451313,844	208246,297
1363	451292,781	208291,859
1364	451210,281	208470,313
1365	451147,188	208606,797
1366	451131,375	208641,453
1367	451095,938	208697,188
1368	451038,125	208788,141
1369	450958,969	208912,688
1370	450906,000	208996,000
1371	450923,313	209027,344
1372	450960,813	209095,219
1373	451030,875	209222,031
1374	451048,000	209253,000
1375	450977,625	209454,750
1376	450919,625	209621,047
1377	450892,344	209699,313
1378	450883,063	209725,906
1379	450868,906	209766,469
1380	450862,656	209784,422
1381	450851,313	209820,281
1382	450829,188	210049,828
1383	450825,813	210084,703
1384	450803,844	210105,484
1385	450775,188	210133,453
1386	450748,000	210160,000
1387	450819,000	210349,875
1388	450835,438	210393,813
1389	450883,000	210521,000
1390	450906,531	210642,938
1391	450927,000	210749,000
1392	450970,813	210775,781
1393	451004,906	210795,406
1394	451081,688	210741,406
1395	451110,375	210661,891

1396	451138,719	210583,297
1397	451145,625	210551,063
1398	451143,500	210531,703
1399	451136,406	210467,172
1400	451130,000	210442,906
1401	451164,813	210432,828
1402	451263,594	210403,094
1403	451338,000	210427,000
1404	451406,469	210504,469
1405	451452,000	210556,000
1406	451544,063	210607,219
1407	451647,406	210664,703
1408	451746,719	210664,156
1409	451789,938	210665,719
1410	451838,031	210667,453
1411	451881,000	210669,000
1412	451953,000	210634,000
1413	452068,063	210633,656
1414	452093,969	210633,578
1415	452147,750	210633,422
1416	452255,281	210633,109
1417	452237,594	210757,453
1418	452224,500	210835,203
1419	452167,000	210875,000
1420	452162,000	211256,000
1421	452183,375	211304,406
1422	452200,000	211342,000
1423	452357,000	211361,000
1424	452421,313	211425,781
1425	452492,000	211497,000
1426	452386,531	211796,922
1427	452363,594	211862,125
1428	452309,813	212015,000
1429	452379,688	212077,500
1430	452396,844	212139,078
1431	452420,594	212199,797
1432	452405,000	212297,000
1433	452413,406	212314,484
1434	452443,000	212376,000
1435	452445,031	212480,953
1436	452451,906	212839,406
1437	452613,219	212865,391
1438	452685,000	212879,203
1439	452649,000	213035,000
1440	452692,000	213069,000
1441	452685,000	213132,578
1442	452685,000	213194,797
1443	452713,406	213248,797
1444	452750,906	213247,641
1445	452811,000	213250,000

1446	452821,563	214001,891
1447	452822,000	214034,000
1448	452783,188	214350,234
1449	452751,781	214606,016
1450	452746,938	214645,500
1451	452754,750	214707,531
1452	452782,313	214852,156
1453	452792,000	214903,000
1454	452561,563	214963,938
1455	451945,000	215127,000
1456	452053,000	215411,000
1457	452680,406	215205,547
1458	452847,000	215151,000
1459	453316,094	215093,797
1460	453184,688	215421,797
1461	453803,906	215428,203
1462	454156,781	215616,359
1463	454282,688	215683,500
1464	454386,813	215597,469
1465	454433,844	215569,531
1466	454614,688	215466,500
1467	454725,000	215315,000
1468	454877,000	215567,000
1469	454931,813	215618,047
1470	455211,000	215878,000
1471	455412,469	215976,563
1472	455674,688	216294,453
1473	455732,000	216360,000
1474	455631,000	216431,906
1475	455609,000	216426,000
1476	455600,469	216811,391
1477	455586,438	217445,797
1478	455595,594	217579,375
1479	455627,531	217738,406
1480	455649,313	217846,938
1481	455652,656	217866,938
1482	455768,594	218094,406
1483	455843,219	218108,469
1484	455931,000	218125,000
1485	455989,000	218047,000
1486	456052,531	218057,078
1487	456079,594	218063,109
1488	456095,719	218074,344
1489	456213,000	218156,000
1490	456342,000	218181,000
1491	456458,219	218270,953
1492	456510,500	218311,406
1493	456490,063	218348,141
1494	456405,063	218507,859
1495	456374,813	218564,703

1496	456374,656	218596,719
1497	456365,938	218686,594
1498	456362,500	218722,203
1499	456137,031	219111,125
1500	456121,625	219137,703
1501	456114,906	219306,594
1502	456037,781	219454,594
1503	455978,188	219571,594
1504	456033,000	219615,000
1505	456034,781	219660,813
1506	456036,500	219704,969
1507	456020,531	219882,313
1508	455986,500	220260,406
1509	455807,750	220693,500
1510	455762,094	220804,109
1511	455691,000	221082,703
1512	455594,250	221461,672
1513	455568,781	221561,391
1514	455512,188	221878,891
1515	455506,750	221909,422
1516	455319,031	222218,750
1517	455195,500	222422,297
1518	455171,656	222493,750
1519	455124,000	222636,594
1520	455125,125	222725,094
1521	455126,344	222818,750
1522	455122,594	222881,016
1523	455120,000	222924,000
1524	455144,500	223001,391
1525	455151,688	223024,125
1526	455136,250	223109,219
1527	455109,750	223262,125
1528	455092,813	223360,000
1529	455055,156	223417,297
1530	455022,125	223469,656
1531	454954,500	223576,844
1532	454942,250	223596,266
1533	454894,344	223672,203
1534	454873,000	223706,000
1535	454800,000	223775,000
1536	454790,656	223831,656
1537	454767,000	223975,000
1538	454716,313	224018,406
1539	454734,250	224117,375
1540	454842,000	224236,000
1541	454785,313	224383,969
1542	454714,906	224567,703
1543	454590,406	224645,969
1544	454453,094	224811,688
1545	454420,156	224851,422

1546	454292,906	224939,094
1547	453953,938	224912,656
1548	453788,844	224899,781
1549	453673,688	224966,438
1550	453638,375	224986,891
1551	453582,969	225049,406
1552	453524,625	225175,359
1553	453475,219	225296,047
1554	453465,813	225319,000
1555	453449,375	225431,781
1556	453441,000	225530,750
1557	453438,531	225559,969
1558	453420,969	225616,031
1559	453372,656	225724,609
1560	453357,156	225759,438
1561	453343,688	225783,250
1562	453229,750	225872,391
1563	452943,594	226096,297
1564	452718,406	226352,953
1565	452637,063	226445,688
1566	452570,000	226504,000
1567	452593,750	226560,641
1568	452633,188	226654,703
1569	452860,844	226764,938
1570	452899,594	226783,703
1571	453039,156	226804,672
1572	453320,188	226846,906
1573	453356,344	226870,406
1574	453607,000	227001,000
1575	453682,531	226987,656
1576	453855,031	226957,188
1577	453915,625	226946,484
1578	453992,000	226933,000
1579	453979,219	227010,719
1580	453969,344	227070,859
1581	453924,656	227342,609
1582	453919,000	227377,000
1583	454023,688	227473,828
1584	454159,000	227599,000
1585	454250,875	227775,406
1586	454344,875	227955,938
1587	454382,000	228046,000
1588	454364,500	228208,703
1589	454386,000	228467,000
1590	454380,000	228602,000
1591	454316,531	228730,328
1592	454269,406	228825,656
1593	454257,625	228843,688
1594	454136,125	228967,797
1595	454102,844	229000,531

1596	453981,594	229236,406
1597	453987,531	229284,797
1598	454006,000	229448,000
1599	454059,000	229602,000
1600	454141,000	229688,000
1601	454155,000	229747,000
1602	454257,313	229812,203
1603	454299,000	229880,000
1604	454464,406	229846,344
1605	454484,969	229843,328
1606	454699,031	229822,516
1607	454766,000	229816,000
1608	454665,250	229937,000
1609	454488,000	230007,000
1610	454459,688	230119,203
1611	454397,938	230178,219
1612	454321,000	230253,000
1613	454329,875	230321,406
1614	454334,875	230359,906
1615	454345,000	230438,000
1616	454314,938	230461,813
1617	454244,000	230518,000
1618	454159,906	230702,859
1619	454120,625	230765,375
1620	454104,000	230806,000
1621	454078,000	230825,406
1622	454047,813	230847,953
1623	454006,063	230922,344
1624	453778,000	231472,000
1625	453792,000	231630,000
1626	453735,750	231740,953
1627	453683,000	231845,000
1628	453689,688	231891,500
1629	453720,688	232106,906
1630	453653,000	232454,000
1631	453672,156	232501,484
1632	453722,000	232625,000
1633	453770,000	232665,000
1634	453911,250	232775,016
1635	453983,500	232831,297
1636	454103,063	232858,766
1637	454280,000	232903,000
1638	454349,781	232974,438
1639	454397,063	233022,813
1640	454451,000	233078,000
1641	454562,375	233111,359
1642	454638,000	233134,000
1643	454732,219	233098,063
1644	454853,000	233052,000
1645	454961,781	233085,641

1646	455005,000	233099,000
1647	455055,094	233092,672
1648	455108,000	233086,000
1649	455124,000	233026,000
1650	455229,000	232960,000
1651	455411,000	232861,000
1652	455601,000	232812,000
1653	455742,000	232742,000
1654	455835,281	232663,078
1655	455862,531	232650,828
1656	455905,219	232640,172
1657	455966,906	232633,828
1658	455998,719	232630,563
1659	456272,000	232677,000
1660	456673,000	232605,000
1661	456848,000	232408,000
1662	456823,594	232380,688
1663	456811,969	232357,953
1664	456803,313	232312,469
1665	456901,875	232310,984
1666	456968,000	232310,000
1667	457027,531	232262,750
1668	457062,000	232238,000
1669	456975,844	232188,406
1670	456864,000	232124,000
1671	456798,000	232042,000
1672	456788,000	231971,000
1673	456640,500	231876,063
1674	456539,000	231700,000
1675	456514,000	231553,000
1676	456614,000	231478,000
1677	456520,000	231391,000
1678	456559,000	231311,000
1679	456967,000	231577,000
1680	456828,000	231424,000
1681	456809,000	231347,000
1682	456870,000	231254,000
1683	456868,000	231102,000
1684	456825,000	231014,000
1685	456884,250	231008,516
1686	456915,531	231005,609
1687	457021,000	231040,000
1688	457204,000	230946,000
1689	457242,969	230991,813
1690	457261,000	231013,000
1691	457276,000	231140,000
1692	457436,000	231197,000
1693	457448,000	230371,000
1694	457617,000	230537,000
1695	457741,813	230602,734

1696	457766,813	230615,906
1697	457924,000	230824,000
1698	457994,000	230819,000
1699	458253,000	231041,000
1700	458428,000	231127,000
1701	458468,188	231174,781
1702	458484,438	231194,094
1703	458491,469	231255,859
1704	458498,938	231321,266
1705	458506,563	231387,969
1706	458513,563	231449,281
1707	458521,344	231517,297
1708	458531,000	231602,000
1709	458518,281	231648,531
1710	458505,000	231697,000
1711	458467,844	231749,703
1712	458408,000	231800,000
1713	458394,375	231853,906
1714	458379,656	231874,813
1715	458368,906	231920,391
1716	458365,500	231972,484
1717	458362,875	232012,938
1718	458375,063	232115,453
1719	458379,969	232139,078
1720	458439,344	232193,375
1721	458465,156	232203,422
1722	458499,656	232202,578
1723	458577,250	232200,656
1724	458605,531	232199,063
1725	458798,000	232127,000
1726	458813,406	232155,031
1727	458833,344	232191,344
1728	458850,344	232213,734
1729	458905,219	232435,609
1730	458913,000	232467,000
1731	459032,000	232589,000
1732	459060,000	232716,000
1733	459199,000	232637,000
1734	459671,000	232672,000
1735	459806,000	232473,000
1736	459922,281	232546,969
1737	460042,281	232623,281
1738	460067,000	232639,000
1739	460189,000	232654,000
1740	460369,594	232555,438
1741	460462,000	232505,000
1742	460636,563	232568,828
1743	460694,875	232590,156
1744	460797,000	232600,000
1745	460959,000	232439,000

1746	461003,000	232317,000
1747	461163,000	232133,000
1748	461259,000	232090,000
1749	461388,031	232080,234
1750	461616,000	232063,000
1751	461839,906	232157,766
1752	461861,188	232166,781
1753	461882,906	232166,594
1754	462060,000	232165,000
1755	462309,000	232210,000
1756	462628,719	232119,734
1757	462775,063	232088,813
1758	462800,438	232083,453
1759	462989,000	232114,000
1760	463012,438	232106,719
1761	463208,000	232046,000
1762	463347,313	232056,297
1763	463368,344	232057,844
1764	463475,781	232115,063
1765	463501,594	232182,203
1766	463566,125	232349,953
1767	463620,000	232449,000
1768	463541,000	232493,203
1769	463477,688	232608,125
1770	463462,188	232664,219
1771	463454,000	232786,703
1772	463741,000	232922,000
1773	463786,625	232939,578
1774	463871,750	232972,375
1775	463924,031	233001,141
1776	464012,313	233078,078
1777	464030,313	233221,594
1778	464047,000	233245,000
1779	463944,000	233234,000
1780	463831,719	233334,781
1781	463790,000	233373,000
1782	463827,750	233425,281
1783	463839,969	233442,219
1784	463985,000	233567,000
1785	464041,000	233586,000
1786	464135,000	233599,000
1787	464226,000	233558,594
1788	464334,688	233558,594
1789	464345,219	233485,063
1790	464365,375	233490,141
1791	464444,281	233510,016
1792	464519,500	233536,906
1793	464501,406	233681,906
1794	464507,563	233721,109
1795	464481,344	233719,859

1796	464444,781	233753,719
1797	464457,000	233899,000
1798	464493,563	233886,469
1799	464531,000	233881,563
1800	464551,813	233878,844
1801	464678,500	233893,719
1802	464796,656	233850,469
1803	464899,000	233813,000
1804	464959,125	233846,609
1805	465001,500	233870,297
1806	465030,500	233899,297
1807	465078,094	233888,859
1808	465127,188	233878,078
1809	465114,500	233970,391
1810	465110,313	234000,797
1811	465192,000	233981,000
1812	465259,000	234023,000
1813	465345,000	234029,000
1814	465385,375	234081,047
1815	465428,000	234136,000
1816	465465,406	234203,703
1817	465666,000	234165,797
1818	465670,594	234192,906
1819	465681,094	234213,000
1820	465697,750	234222,500
1821	465714,219	234232,109
1822	465750,531	234253,297
1823	465795,688	234279,641
1824	465864,000	234321,500
1825	465836,531	234327,078
1826	465815,406	234365,375
1827	465776,594	234404,000
1828	465808,219	234419,266
1829	465847,000	234443,000
1830	465844,781	234477,422
1831	465843,531	234496,578
1832	465842,000	234520,000
1833	465895,000	234549,000
1834	465934,813	234606,422
1835	465947,000	234624,000
1836	465990,000	234562,000
1837	466023,813	234587,906
1838	466080,000	234595,000
1839	466101,281	234627,219
1840	466118,969	234654,031
1841	466162,906	234720,563
1842	466178,594	234744,344
1843	466198,688	234774,797
1844	466291,094	234827,000
1845	466303,188	234682,297

1846	466369,906	234680,594
1847	466425,344	234648,375
1848	466485,094	234714,500
1849	466501,063	234738,375
1850	466489,000	234780,000
1851	466538,000	234799,000
1852	466543,906	234823,906
1853	466558,094	234883,703
1854	466563,500	234906,500
1855	466602,000	234899,547
1856	466624,094	234895,734
1857	466654,906	234890,406
1858	466688,094	234885,297
1859	466697,219	234854,031
1860	466707,188	234826,000
1861	466690,438	234802,375
1862	466676,000	234782,000
1863	466710,250	234749,984
1864	466737,000	234725,000
1865	466758,406	234725,094
1866	466797,656	234725,250
1867	466825,781	234725,375
1868	466854,906	234725,500
1869	466878,000	234721,500
1870	466934,000	234708,000
1871	466953,875	234766,031
1872	466968,500	234808,656
1873	466989,406	234869,703
1874	467012,344	234936,688
1875	467049,844	235046,172
1876	467064,844	235089,922
1877	467082,000	235140,000
1878	467091,656	235194,844
1879	467102,250	235254,844
1880	467109,750	235297,422
1881	467114,188	235322,500
1882	467161,313	235362,906
1883	467238,438	235430,391
1884	467262,000	235451,000
1885	467276,000	235477,156
1886	467300,094	235522,219
1887	467327,031	235572,531
1888	467364,344	235642,250
1889	467384,000	235679,000
1890	467432,688	235824,391
1891	467459,000	235903,000
1892	467517,563	235946,031
1893	467586,000	235996,344
1894	467610,000	236014,000
1895	467657,688	236034,516

1896	467716,719	236059,922
1897	467782,781	236088,344
1898	467803,750	236097,375
1899	467854,000	236119,000
1900	467886,625	236141,266
1901	467941,031	236178,406
1902	468003,250	236220,875
1903	468053,219	236254,984
1904	468069,094	236265,828
1905	468108,000	236292,375
1906	468189,594	236348,594
1907	468208,750	236345,969
1908	468248,813	236348,594
1909	468301,094	236348,594
1910	468369,000	236334,281
1911	468403,500	236327,016
1912	468450,375	236317,141
1913	468508,000	236305,000
1914	468639,969	236337,000
1915	468754,250	236364,703
1916	468808,688	236377,891
1917	468853,469	236388,750
1918	468882,781	236395,859
1919	468937,000	236409,000

Az 504 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	499209,625	229792,906
2	499355,625	230066,047
3	499372,188	230220,406
4	499440,656	230357,844
5	499575,719	230479,656
6	499710,813	230526,094
7	499790,188	230547,500
8	499820,313	230583,797
9	499924,219	230708,922
10	500268,094	230902,594
11	500412,719	230996,188
12	500725,094	231080,203
13	500808,188	231097,203
14	501084,813	231026,000
15	501142,906	231021,000
16	501249,969	231059,313
17	501353,000	231142,000
18	501479,688	231124,297
19	501657,000	231074,000
20	501777,594	231097,969
21	501994,250	231161,000
22	502122,000	231155,000
23	502323,281	231035,813
24	502417,313	231035,813
25	502590,344	231162,453
26	502670,625	231221,219
27	502784,875	231272,125
28	502922,000	231289,000
29	502993,094	231314,500
30	503046,000	231350,000
31	503063,000	231479,000
32	503111,000	231562,000
33	503213,000	231595,000
34	503357,594	231559,297
35	503443,594	231581,594
36	503490,594	231673,000
37	503519,000	231825,000
38	503717,000	232051,000
39	503880,406	232079,594
40	504066,000	232158,000
41	504493,406	232258,000
42	504680,000	232247,000
43	504761,219	232066,938
44	504891,000	232072,094
45	505007,906	232119,594

46	505047,313	232249,297
47	505039,219	232380,703
48	505007,781	232480,313
49	504981,281	232564,219
50	505051,875	232618,938
51	505188,063	232660,141
52	505354,094	232633,906
53	505417,844	232696,656
54	505465,500	232743,594
55	505720,813	233010,078
56	505778,250	233174,594
57	505827,875	233480,141
58	505873,313	233586,313
59	505986,594	233646,703
60	506123,688	233690,063
61	506182,000	233821,000
62	506323,000	234022,000
63	506483,344	234211,344
64	506610,000	234284,000
65	506677,500	234324,344
66	506745,500	234295,703
67	506843,906	234245,063
68	506890,594	234223,500
69	507034,688	234162,500
70	507189,875	234157,000
71	507295,156	234145,906
72	507317,344	234134,828
73	507433,688	234000,000
74	507644,313	233911,297
75	507976,781	233907,625
76	508349,906	233988,906
77	508534,969	234035,500
78	508587,469	234042,188
79	508537,125	234000,672
80	508473,625	233948,938
81	508391,875	233882,344
82	508379,500	233827,766
83	508566,688	233756,641
84	508945,906	233469,641
85	508955,906	233121,906
86	508913,125	233099,359
87	508856,031	233069,703
88	508908,094	232879,469
89	509240,000	231666,781
90	509365,219	231209,172
91	509468,375	230878,313
92	509780,531	230321,969
93	509792,656	230303,219
94	510154,094	229744,203
95	510204,000	229718,297

96	511160,938	229223,828
97	509831,188	228175,641
98	509645,094	228027,797
99	510352,188	227138,375
100	511370,531	225880,922
101	511404,375	225839,125
102	511669,063	225937,297
103	511878,250	226030,422
104	511960,969	225962,375
105	512071,250	225781,391
106	512199,719	225533,438
107	512337,219	225286,000
108	512470,094	225051,406
109	512573,313	225030,500
110	512706,656	225057,859
111	512851,094	225087,500
112	513062,344	224969,313
113	513155,250	224916,406
114	513252,563	224860,719
115	513474,156	224696,672
116	513637,938	224640,281
117	513783,125	224506,094
118	513886,094	224448,828
119	514180,781	224246,547
120	514432,031	224032,672
121	514843,969	223717,063
122	514971,000	223783,906
123	515064,750	223791,125
124	515140,813	223796,531
125	515368,594	223815,797
126	515605,406	223867,297
127	515635,406	223796,094
128	515646,594	223769,500
129	515719,156	223769,766
130	516302,906	223212,969
131	516411,594	223110,688
132	516794,813	222751,344
133	516783,375	222703,391
134	516944,375	222565,219
135	517197,844	222423,984
136	517396,156	222314,984
137	517589,750	222026,625
138	517572,094	222008,781
139	517376,406	221880,094
140	516830,688	221509,406
141	515981,313	220927,594
142	515819,219	220786,578
143	515708,875	220907,031
144	515564,313	220907,000
145	515193,594	220943,094

146	514792,000	220922,500
147	514333,813	220886,406
148	514189,625	220917,328
149	513633,344	220883,016
150	513389,531	220846,797
151	513286,531	220831,500
152	512833,313	220495,000
153	512500,188	220237,406
154	512304,406	220038,266
155	512156,813	219876,906
156	512050,313	219646,797
157	511816,813	219155,797
158	511802,406	219145,766
159	511531,813	218556,109
160	511481,219	218434,297
161	511348,594	218115,000
162	511238,813	217842,344
163	511052,313	217343,672
164	510897,094	216952,266
165	510837,969	216811,328
166	510770,188	216669,609
167	510703,563	216528,672
168	510604,375	216360,219
169	510600,000	216362,000
170	510476,000	216061,000
171	510383,813	215943,906
172	510367,813	215866,891
173	510405,563	215776,234
174	510349,750	215458,078
175	510344,188	215195,750
176	510405,563	214615,266
177	510466,969	214258,031
178	510468,031	213925,531
179	510476,000	213909,000
180	510694,000	211818,000
181	510722,000	211583,000
182	510778,000	211584,000
183	510760,594	210589,141
184	510771,813	209380,156
185	510774,813	209374,438
186	510781,438	208874,844
187	510747,906	208723,969
188	510758,594	208724,453
189	510367,375	207503,813
190	510317,250	206278,547
191	510297,719	206040,250
192	510287,656	205917,359
193	510262,063	205605,406
194	510241,719	205341,484
195	509773,813	204358,594

196	509710,813	204292,813
197	509641,281	204221,234
198	509580,750	204033,391
199	509515,406	203883,984
200	509460,688	203645,406
201	509537,313	203544,688
202	509562,219	203328,844
203	509566,938	203287,984
204	509638,031	202837,797
205	509656,000	202724,000
206	509657,156	202678,672
207	509662,000	202489,000
208	509666,094	202072,000
209	509752,531	201591,781
210	509868,938	200945,250
211	509885,000	200856,000
212	509929,625	200592,750
213	510015,969	200089,375
214	510240,250	199503,000
215	510132,031	199004,328
216	510167,469	198801,078
217	510318,750	198451,297
218	510325,844	198344,938
219	510249,031	197722,188
220	510228,938	197212,875
221	510425,094	196808,734
222	510753,594	196276,969
223	510876,094	195855,516
224	510959,000	194931,000
225	510937,000	194836,000
226	510873,625	194740,125
227	510821,188	194660,797
228	510399,000	194539,047
229	510284,969	194472,063
230	510168,750	194319,828
231	509875,188	194079,891
232	509855,750	194064,234
233	509507,969	193670,031
234	509475,344	193603,313
235	509436,063	193585,734
236	509323,219	193045,938
237	508709,000	192993,000
238	508701,000	193053,000
239	508573,000	193050,000
240	508312,094	193272,094
241	507916,000	193542,000
242	507536,313	193831,906
243	507290,000	194074,000
244	507163,000	194274,000
245	507109,000	194423,000

246	507087,000	194563,000
247	507050,000	194470,000
248	506872,000	194248,000
249	506772,000	193982,000
250	506695,000	193742,000
251	506610,000	193670,000
252	506488,000	193776,000
253	506440,000	193969,000
254	506290,000	194207,000
255	506164,000	194485,000
256	505971,000	194540,000
257	505517,000	194586,000
258	505187,000	194537,000
259	505036,000	194404,000
260	504842,000	194178,000
261	504743,000	194097,000
262	504640,000	194096,000
263	504512,188	193998,000
264	504312,000	193914,000
265	504175,719	193895,375
266	503985,000	193814,000
267	503911,000	193756,000
268	503654,469	193645,922
269	503380,031	193533,984
270	503199,500	193490,594
271	502849,219	193335,375
272	502636,188	193248,703
273	502549,500	193230,656
274	502051,188	193216,203
275	501885,094	193176,500
276	501747,813	193089,797
277	501516,750	192974,266
278	501296,500	192945,406
279	501004,000	192963,438
280	500650,094	193089,797
281	500414,625	193124,453
282	500281,813	193144,000
283	500162,594	192934,500
284	500130,125	192761,219
285	500090,344	192530,063
286	500054,281	192320,672
287	500068,813	191963,203
288	500050,688	191811,500
289	500047,063	191667,094
290	499992,906	191508,203
291	500025,406	191396,297
292	500112,094	191280,703
293	500032,625	190861,828
294	499992,906	190522,391
295	499891,813	190186,594

296	499938,813	189973,500
297	499935,125	189301,875
298	499982,094	189208,000
299	500021,813	188966,000
300	500094,031	188688,000
301	500032,594	188572,500
302	499855,688	188529,125
303	499728,844	188605,063
304	499581,250	188742,172
305	499436,844	188850,469
306	499180,438	188966,047
307	498851,844	189161,047
308	498667,656	189323,547
309	498396,844	189103,266
310	498136,813	188814,406
311	497876,813	188659,094
312	497778,781	188652,797
313	497802,688	188795,422
314	497814,000	188854,797
315	497634,188	188888,906
316	497622,625	188954,219
317	497616,406	188979,328
318	497594,594	189067,203
319	497599,031	189484,625
320	497630,906	189661,359
321	497266,625	190521,078
322	496935,375	190398,047
323	496638,531	190287,156
324	496561,031	190217,500
325	496490,063	190197,906
326	496017,469	190154,000
327	496031,000	190199,078
328	495613,438	190602,453
329	495601,906	190663,203
330	495076,813	190313,703
331	495059,906	190352,891
332	494545,281	189946,609
333	494527,344	189623,984
334	494903,750	189211,750
335	495136,750	188225,938
336	495082,969	187204,297
337	495566,906	186254,344
338	495562,656	186216,109
339	495641,938	186094,688
340	495813,688	185442,297
341	495733,344	185410,438
342	495672,406	185698,547
343	495537,313	185987,859
344	495531,063	185931,719
345	495118,813	185089,313

346	494540,625	184985,047
347	494569,719	184935,266
348	494486,531	184895,422
349	494234,188	184703,359
350	494018,000	184494,000
351	493901,969	184296,375
352	493900,000	184226,000
353	493762,875	184144,484
354	493657,000	184052,000
355	493446,875	183946,375
356	493449,094	183920,547
357	493361,000	183900,000
358	493266,531	183894,828
359	493087,000	183885,000
360	493087,156	183884,578
361	493075,625	183889,266
362	493173,313	183037,188
363	493256,531	182744,109
364	493470,000	182812,000
365	493616,344	182411,125
366	493629,281	182375,719
367	493747,031	182275,875
368	493555,313	181974,484
369	493551,156	181977,578
370	493529,531	181931,859
371	493405,531	182013,813
372	493263,406	182107,734
373	493189,813	182181,203
374	493105,313	182273,500
375	492992,531	182142,875
376	492929,875	182070,344
377	492840,813	181840,531
378	492569,000	181792,078
379	492229,094	181801,484
380	492087,563	181805,406
381	491813,594	181809,516
382	491764,875	181807,250
383	491583,938	181798,797
384	491226,875	181886,563
385	490995,000	181910,000
386	490350,719	181755,125
387	490220,469	181822,203
388	490133,563	181867,969
389	490009,563	181890,688
390	489892,719	181860,391
391	489735,625	181818,703
392	489638,313	181833,969
393	489492,031	181855,703
394	489491,750	181861,141
395	489377,469	181857,797

396	488818,938	181979,141
397	488339,375	181900,172
398	488360,563	182156,328
399	488196,844	182321,953
400	488110,188	182639,734
401	487975,375	182841,953
402	487923,375	183098,109
403	487830,938	183117,375
404	487642,188	183090,406
405	487453,438	183150,109
406	487270,469	183150,109
407	486864,094	183265,672
408	486581,000	183396,625
409	486343,656	183440,219
410	486069,219	183291,578
411	485908,000	183206,000
412	485539,406	183085,188
413	485482,250	183066,453
414	484947,688	182891,234
415	484833,656	182954,391
416	484752,875	182967,547
417	484704,219	182953,953
418	484590,969	182989,859
419	484561,406	183036,375
420	484537,031	183074,531
421	484479,563	183079,375
422	484337,625	183041,750
423	484220,625	183043,438
424	484114,781	183046,719
425	484188,656	183243,563
426	484013,625	183254,797
427	483967,063	183256,859
428	483170,625	183075,688
429	483026,719	183059,406
430	482585,438	183018,766
431	482301,969	183863,250
432	482287,688	183888,203
433	482248,625	183927,734
434	482231,438	183942,234
435	482205,094	183949,750
436	482084,875	183984,016
437	481978,563	184116,484
438	481923,500	184184,906
439	481909,406	184202,406
440	481664,188	184107,969
441	481557,125	184034,094
442	481422,344	183941,109
443	481396,406	183857,766
444	481183,406	183783,328
445	481171,281	183751,063

446	481133,406	183650,328
447	481049,594	183561,969
448	480994,969	183504,391
449	480957,000	183467,938
450	480923,531	183452,688
451	480837,063	183413,266
452	480779,656	183291,031
453	480764,844	183515,125
454	480665,094	183526,844
455	480635,594	183616,313
456	480620,000	183663,672
457	480534,688	183655,625
458	480457,969	183662,063
459	480461,188	183607,875
460	480415,250	183577,953
461	480344,406	183531,797
462	480343,656	183464,609
463	480342,563	183368,813
464	480334,156	183338,234
465	480323,750	183300,422
466	480317,563	183277,969
467	480281,625	183146,516
468	480281,531	182936,078
469	480281,438	182702,063
470	480281,438	182650,078
471	480281,438	182628,906
472	480281,438	182592,656
473	480281,438	182565,297
474	480281,438	182535,000
475	480268,156	182464,063
476	480257,375	182409,781
477	480242,875	182336,688
478	480237,469	182309,438
479	480229,031	182266,922
480	480220,844	182225,734
481	480203,906	182140,375
482	480192,094	182080,922
483	480183,844	182039,422
484	480178,563	182012,797
485	480174,063	181990,094
486	480160,531	181921,969
487	480148,656	181859,250
488	480151,875	181837,313
489	480157,656	181797,609
490	480166,531	181736,875
491	480175,125	181677,781
492	480184,125	181615,969
493	480186,594	181596,313
494	480183,969	181561,328
495	480182,531	181541,750

496	480180,719	181517,328
497	480178,219	181483,516
498	480172,188	181401,891
499	480194,125	181131,453
500	480214,656	180855,766
501	480178,500	180855,109
502	480031,531	180860,609
503	479962,156	180863,203
504	479976,438	180805,000
505	479995,625	180726,891
506	479887,281	180770,766
507	479822,656	180829,313
508	479786,375	180862,422
509	479764,688	180882,203
510	479628,563	180929,328
511	479525,875	180911,203
512	479458,438	180899,297
513	479402,094	180889,359
514	478174,906	180672,813
515	477996,375	180646,422
516	477879,531	180629,156
517	477878,844	180526,359
518	477877,094	180262,328
519	477875,250	179980,688
520	477874,281	179834,875
521	477899,219	179792,484
522	477926,656	179745,859
523	477864,125	179510,109
524	477859,844	179402,000
525	477856,719	179166,891
526	477859,063	179117,438
527	477863,438	179025,766
528	477867,531	178906,844
529	477591,500	178530,953
530	477505,125	178453,984
531	477305,344	178275,984
532	477114,438	178163,250
533	477098,469	178195,422
534	476968,344	178457,641
535	476926,031	178464,453
536	476712,219	178498,844
537	476505,656	178532,063
538	476219,500	178578,078
539	475996,406	178593,359
540	475837,219	178604,266
541	475581,688	178699,469
542	475334,656	178745,906
543	474936,281	178933,641
544	474635,000	178988,000
545	474555,219	179002,234

546	474237,250	179058,984
547	474026,469	179117,156
548	473944,969	179079,156
549	473805,438	179012,719
550	473798,313	178962,922
551	473794,938	178939,406
552	473659,375	178938,031
553	473593,906	178937,375
554	473402,094	178935,438
555	473353,438	178934,953
556	473276,531	178934,172
557	473218,813	178917,672
558	472873,313	178818,969
559	472621,250	178846,000
560	472510,938	178846,000
561	472373,438	178845,984
562	472328,719	178846,125
563	472191,813	178859,688
564	472134,094	178865,828
565	472075,250	178872,078
566	471988,250	178881,328
567	471740,906	178867,797
568	471718,531	178860,359
569	471576,813	178813,328
570	471321,406	178728,594
571	471316,313	178755,141
572	471280,500	178941,813
573	471204,281	179054,125
574	471086,688	179093,563
575	471068,188	179099,594
576	470979,531	179097,156
577	470773,344	179263,828
578	470697,250	179304,297
579	470626,531	179315,078
580	470582,406	179302,703
581	470521,781	179380,406
582	470485,219	179394,453
583	470464,281	179526,453
584	470448,844	179573,813
585	470423,938	179650,656
586	470390,531	179683,375
587	470229,000	179730,031
588	470193,875	179685,719
589	470173,094	179659,500
590	470101,406	179532,094
591	469936,438	179350,938
592	469769,000	179380,000
593	469564,000	179380,000
594	469227,000	179330,000
595	469068,500	179315,500

596	468736,813	179292,703
597	468696,688	179201,094
598	468628,094	178955,219
599	468628,094	178835,125
600	468553,750	178772,203
601	468453,094	178671,578
602	468427,906	178646,391
603	468273,500	178577,797
604	468136,313	178566,297
605	467918,906	178434,781
606	467892,188	178343,594
607	467789,188	178088,000
608	467510,719	177965,938
609	467442,031	178023,156
610	467358,094	178068,906
611	467087,281	178072,750
612	466896,500	178095,594
613	466842,875	178129,188
614	466805,000	178152,906
615	466404,406	178358,906
616	466324,344	178438,969
617	465945,688	178527,234
618	465841,906	178129,391
619	465752,906	177978,797
620	465379,594	177415,609
621	465195,531	177199,063
622	464713,094	176631,547
623	464698,250	176613,953
624	463774,219	175518,828
625	463760,219	175411,078
626	463754,188	175387,281
627	463373,313	175079,703
628	463227,563	174962,813
629	462982,500	174819,281
630	462864,219	174750,000
631	462853,688	174746,313
632	462830,656	174692,094
633	462847,906	174690,391
634	462757,125	174528,547
635	462670,500	174264,203
636	462603,469	174059,719
637	462530,094	173835,859
638	462414,938	173816,953
639	462385,719	173507,531
640	462284,281	173548,797
641	462167,406	173296,109
642	462099,031	173315,469
643	462064,250	173325,328
644	461885,500	173055,438
645	461931,688	172964,781

646	462042,688	172746,875
647	462117,563	172599,922
648	462038,188	172555,188
649	461908,563	172482,156
650	461806,406	172424,578
651	461811,563	172383,328
652	461769,969	172363,438
653	461375,656	172401,906
654	461234,000	172415,984
655	460938,313	172278,469
656	461003,656	172118,594
657	460924,438	171558,234
658	460940,438	170960,594
659	460793,781	170937,406
660	460790,313	171020,297
661	460728,281	171020,297
662	460704,406	171011,984
663	460695,938	170911,875
664	460498,188	170876,563
665	460516,719	170743,250
666	460455,281	170666,063
667	460423,000	170513,109
668	460425,719	170196,672
669	460489,688	170011,125
670	460428,500	170009,906
671	460429,219	169669,234
672	460292,969	169674,359
673	460206,813	169658,000
674	460113,906	169639,672
675	460073,688	169540,125
676	460029,000	169514,344
677	460034,531	169469,422
678	460068,531	169192,906
679	459990,438	169156,859
680	459989,031	169094,813
681	459987,813	169059,406
682	459850,906	169030,656
683	459839,031	168988,797
684	459841,625	168948,797
685	459778,625	168972,781
686	459776,344	168923,406
687	459717,438	168953,984
688	459623,313	168933,328
689	459635,156	168991,656
690	459599,219	169017,750
691	459551,875	168989,797
692	459472,313	169005,094
693	459434,219	169012,406
694	459374,063	169105,234
695	459279,406	169149,672

696	459260,594	169158,516
697	459301,875	169218,875
698	459253,719	169258,219
699	459294,906	169330,734
700	458944,188	169378,969
701	458837,125	169389,781
702	458622,000	169411,500
703	458516,094	169454,500
704	458403,000	169400,016
705	458318,594	169388,594
706	458209,125	169335,531
707	458166,813	169385,797
708	458112,406	169371,406
709	458032,313	169420,094
710	458023,688	169380,000
711	457977,906	169417,203
712	457944,469	169346,109
713	457856,906	169311,219
714	457591,406	169205,406
715	457435,938	169110,875
716	457412,406	169182,031
717	457368,094	169168,203
718	457377,000	169117,984
719	457329,469	169145,922
720	457249,281	169080,609
721	457264,000	169050,328
722	457275,219	169027,281
723	457231,281	169007,328
724	457190,594	169033,594
725	457176,688	168980,578
726	457141,906	169010,703
727	457139,156	168965,875
728	457116,188	168970,594
729	457116,188	168930,500
730	457069,594	168931,297
731	457053,188	168956,297
732	456947,406	168907,641
733	456952,188	168957,281
734	456931,000	168970,766
735	456915,688	168942,000
736	456835,594	168939,094
737	456847,750	168879,813
738	456789,813	168896,203
739	456730,344	168870,688
740	456732,500	168959,203
741	456612,313	168967,797
742	456607,156	168917,344
743	456545,344	168855,281
744	456429,094	168801,703
745	456320,000	168777,297

746	456283,000	168801,703
747	456261,531	168764,109
748	456274,625	168744,594
749	456240,969	168730,188
750	456207,250	168778,281
751	456185,688	168721,500
752	456156,594	168727,328
753	456148,531	168773,469
754	456080,094	168757,906
755	456025,406	168801,703
756	455802,063	168744,594
757	455813,500	168616,859
758	455840,000	168540,000
759	455868,000	168496,766
760	455952,000	168257,000
761	455958,219	168170,984
762	455970,000	168008,000
763	456007,063	167971,750
764	456118,719	167984,250
765	456109,875	167772,063
766	456093,906	167388,484
767	456083,000	167127,000
768	456047,469	166995,484
769	455958,469	166669,078
770	456147,594	166605,078
771	456098,625	166415,109
772	456055,656	166248,484
773	455965,500	166159,203
774	455994,875	166137,609
775	455952,688	166061,781
776	455941,000	165967,000
777	455947,719	165893,359
778	456040,750	165700,375
779	455982,469	165646,734
780	455877,406	165465,719
781	455813,125	165406,344
782	455439,219	165273,047
783	455353,375	165144,516
784	455229,813	164998,406
785	455135,375	164923,172
786	455045,000	164851,172
787	454757,813	164619,375
788	454605,844	164547,172
789	454394,906	164447,438
790	454174,344	164401,578
791	454081,688	164382,313
792	454072,250	164362,516
793	454053,531	164323,203
794	454032,344	164281,344
795	453972,125	164274,672

796	453891,344	164193,641
797	453857,000	164158,000
798	453808,094	164020,406
799	453672,563	163987,063
800	453639,406	163960,688
801	453487,625	163838,438
802	453435,500	163813,734
803	453397,344	163795,656
804	453062,563	163636,953
805	453005,625	163572,453
806	452961,938	163576,375
807	452911,156	163578,781
808	452891,813	163624,703
809	452739,938	163525,172
810	452459,531	163402,828
811	451730,594	162990,469
812	451490,000	162953,000
813	451251,750	162874,359
814	451181,000	162851,000
815	451037,813	162682,875
816	450998,250	162423,281
817	450900,875	162442,750
818	450803,219	162543,969
819	450756,313	162606,859
820	450752,031	162697,344
821	450680,813	162676,047
822	450675,844	162738,109
823	450610,719	162786,484
824	450598,875	162731,813
825	450511,813	162764,938
826	450544,813	162807,078
827	450482,500	162837,781
828	450378,875	162765,969
829	450349,844	162806,766
830	450326,594	162839,469
831	450291,656	162888,578
832	450238,031	162963,938
833	450210,125	162991,328
834	450185,125	163014,859
835	450167,719	163031,234
836	450123,750	162922,500
837	450064,000	162935,000
838	450053,656	163011,750
839	450042,969	163061,344
840	450018,875	163173,125
841	449975,031	163175,766
842	449953,375	163177,078
843	449905,594	163179,953
844	449928,125	163252,625
845	449944,781	163306,422

846	449797,906	163284,656
847	449519,219	163149,734
848	449443,969	163113,297
849	449434,094	163113,688
850	449350,844	163070,391
851	449320,844	163153,656
852	449187,625	163220,281
853	449220,938	163313,547
854	449164,313	163356,844
855	449067,719	163330,203
856	449134,344	163430,125
857	449061,063	163530,047
858	448977,781	163473,422
859	448941,156	163506,734
860	448971,125	163576,672
861	448961,125	163633,297
862	448861,188	163596,656
863	448791,250	163649,953
864	448821,219	163763,203
865	448741,281	163753,219
866	448741,281	163819,828
867	448331,594	163889,781
868	448278,313	163809,844
869	448038,500	163909,766
870	447618,813	163923,078
871	447468,906	164033,000
872	447215,781	163963,047
873	446965,969	163859,797
874	446419,719	163580,016
875	446386,406	163446,781
876	446326,750	163363,797
877	446320,781	163363,156
878	446282,031	163359,016
879	446260,219	163369,047
880	446178,906	163071,719
881	446067,094	163109,844
882	446001,031	163074,266
883	445912,094	163092,047
884	445746,906	163153,047
885	445640,156	163132,703
886	445396,219	163191,156
887	445119,219	163158,125
888	444954,031	163071,719
889	445103,969	162761,688
890	445086,188	162362,719
891	445154,813	162149,266
892	445269,156	162006,953
893	445391,125	161930,719
894	445426,563	161926,281
895	445423,406	161922,828

896	445603,438	161824,797
897	445859,000	161781,000
898	445863,031	161780,094
899	445890,063	161900,813
900	446141,344	162146,438
901	446242,969	162188,781
902	446322,031	162284,781
903	446446,250	162313,000
904	446584,594	162544,516
905	446725,750	162567,094
906	446787,844	162471,109
907	446892,313	162488,047
908	447070,188	162617,922
909	447149,219	162502,156
910	447233,938	162530,391
911	447281,906	162448,516
912	447572,719	162547,328
913	447668,688	162513,453
914	447773,156	162564,281
915	448080,906	162448,516
916	448289,813	162245,250
917	448312,406	162123,859
918	448281,344	162010,922
919	447976,438	161711,656
920	447852,219	161643,906
921	447708,219	161658,016
922	447564,250	161768,125
923	447527,531	161655,203
924	447290,375	161231,719
925	446801,969	161073,609
926	446644,438	161056,641
927	446646,281	161055,469
928	446649,000	161044,047
929	446675,063	161019,750
930	446826,344	160831,609
931	446757,063	160754,063
932	446716,500	160758,656
933	446689,688	160761,688
934	446530,125	160578,641
935	446632,469	160493,469
936	446854,938	160211,891
937	446919,875	160132,672
938	446919,156	160132,047
939	446921,719	160065,750
940	446925,094	160006,219
941	447031,656	159618,469
942	447171,000	159658,000
943	447261,563	159465,625
944	447067,469	159376,219
945	447109,906	159091,047

946	447239,000	158749,000
947	447109,375	158598,531
948	446974,281	158519,750
949	446692,000	158423,000
950	446610,500	158350,844
951	446536,688	158285,500
952	446281,375	158059,422
953	446238,719	158020,219
954	446131,438	157830,547
955	446075,563	157784,375
956	445941,594	157647,422
957	445864,375	157476,281
958	445832,281	157332,313
959	445721,094	157102,250
960	445603,156	156923,313
961	445572,406	156892,875
962	445556,688	156877,313
963	445477,000	156765,000
964	445419,625	156605,766
965	445352,313	156538,750
966	445234,000	156421,000
967	445143,000	156394,000
968	445171,000	156295,000
969	444767,000	156019,000
970	444481,000	156051,000
971	444477,969	156017,734
972	444472,000	155952,000
973	444339,000	155753,000
974	444292,000	155947,000
975	444206,938	156088,953
976	444186,688	156122,734
977	444147,000	156189,000
978	444054,156	156634,188
979	444038,969	156692,859
980	444039,406	156720,844
981	444112,000	156936,000
982	443908,000	156888,000
983	443626,000	156922,000
984	443807,563	157113,953
985	443853,000	157162,000
986	443856,344	157237,766
987	443865,438	157444,609
988	443832,781	157684,797
989	443811,000	157788,000
990	443605,000	158119,000
991	443634,000	158206,000
992	443530,000	158231,000
993	443455,000	158249,000
994	443355,906	158331,859
995	443336,375	158348,203

996	443153,563	158815,094
997	443137,000	158860,000
998	443080,188	158891,813
999	442979,219	158948,359
1000	442810,000	159018,000
1001	442720,000	159091,000
1002	442645,000	159238,000
1003	442590,000	159633,000
1004	442542,219	159650,594
1005	442513,469	159652,359
1006	442481,688	159654,313
1007	442427,906	159657,609
1008	442333,000	159732,000
1009	442039,000	159829,000
1010	442044,000	159938,000
1011	441877,000	159941,000
1012	441882,000	160132,000
1013	441596,844	160268,047
1014	441555,000	160288,000
1015	441557,000	160431,000
1016	441650,000	160498,000
1017	441678,000	160575,656
1018	441818,000	160743,000
1019	441786,594	160863,500
1020	441866,844	161182,484
1021	441898,000	161294,000
1022	441867,000	161438,000
1023	442141,000	161669,000
1024	442180,563	161756,531
1025	442344,000	162118,000
1026	442451,000	162578,000
1027	442549,000	162597,000
1028	442529,531	162704,625
1029	442515,406	162782,609
1030	442516,000	162897,000
1031	442495,063	162895,063
1032	441988,000	162848,000
1033	441745,656	162880,422
1034	441689,875	162876,313
1035	441593,813	162869,219
1036	441542,000	162859,000
1037	441157,000	162956,000
1038	441169,250	163061,156
1039	441161,438	163116,969
1040	441128,000	163355,891
1041	441099,188	163605,094
1042	441094,625	163643,219
1043	441123,688	163888,906
1044	441141,531	164039,906
1045	441214,844	164347,188

1046	441222,344	164378,625
1047	441215,000	164529,000
1048	441284,000	164737,000
1049	441287,531	165030,813
1050	441288,406	165102,563
1051	441297,000	165140,000
1052	441469,000	165147,000
1053	441484,688	165169,969
1054	441496,000	165240,000
1055	441565,000	165287,578
1056	441565,000	165336,000
1057	441614,406	165359,922
1058	441680,000	165456,000
1059	441825,000	165418,000
1060	442069,000	165498,000
1061	442276,000	165499,000
1062	442406,813	165581,203
1063	442432,000	165597,000
1064	442545,000	165542,000
1065	442916,000	165571,000
1066	442977,094	165618,766
1067	442992,969	165631,188
1068	443235,750	165718,594
1069	443373,000	165768,000
1070	443440,844	165972,047
1071	443449,813	165998,969
1072	443447,750	166311,031
1073	443447,625	166332,219
1074	443467,750	166424,844
1075	443482,250	166480,813
1076	443503,188	166561,641
1077	443523,000	166833,000
1078	443446,000	166886,000
1079	443468,000	166937,000
1080	443419,000	166961,000
1081	443476,688	167463,719
1082	443481,500	167505,625
1083	443473,000	167748,000
1084	443616,063	167748,547
1085	443735,000	167749,000
1086	443736,094	167972,953
1087	443736,313	168017,641
1088	443820,313	168468,000
1089	443831,000	168525,297
1090	443831,000	168615,000
1091	444291,000	168610,000
1092	444277,813	168895,203
1093	444275,000	168955,672
1094	444214,625	169078,984
1095	444128,000	169256,000

1096	444149,000	169318,000
1097	444136,156	169398,781
1098	444133,125	169417,875
1099	444140,188	169475,813
1100	444148,156	169541,203
1101	444133,500	169684,922
1102	444111,000	169828,000
1103	443969,344	169934,500
1104	443939,219	169957,156
1105	443837,000	170034,000
1106	443781,000	170121,703
1107	443619,000	170056,000
1108	443575,844	170072,531
1109	443465,000	170115,000
1110	443579,000	170344,000
1111	443572,000	170533,000
1112	443519,000	170485,000
1113	443420,000	170485,000
1114	443336,000	170485,000
1115	443221,000	170528,000
1116	443164,844	170487,984
1117	443141,000	170471,000
1118	443019,594	170440,219
1119	442907,000	170414,000
1120	442774,406	170332,844
1121	442742,000	170313,000
1122	442709,000	170474,000
1123	442659,875	170562,656
1124	442621,000	170634,000
1125	442520,000	170682,000
1126	442494,313	170724,875
1127	442456,813	170787,453
1128	442375,000	170924,000
1129	442308,469	170981,844
1130	442210,000	171067,438
1131	442171,031	171101,297
1132	442147,438	171121,813
1133	442074,000	171251,000
1134	441982,000	171589,000
1135	441944,563	171624,203
1136	441921,719	171645,672
1137	441899,625	171657,922
1138	441821,813	171691,000
1139	441631,406	171647,188
1140	441184,000	171674,000
1141	441117,000	171700,000
1142	441175,594	171792,500
1143	441206,000	172009,000
1144	440974,000	172027,000
1145	440786,625	172034,781

1146	440661,000	172040,000
1147	440621,000	172169,000
1148	440523,188	172316,703
1149	440526,000	172427,000
1150	440417,000	172392,000
1151	440383,000	172816,000
1152	440270,688	173036,891
1153	440256,844	173064,156
1154	440224,281	173184,719
1155	440200,813	173271,578
1156	440177,000	173347,000
1157	440091,281	173409,734
1158	439989,656	173484,078
1159	439969,188	173499,594
1160	439942,000	173554,000
1161	439608,438	173558,656
1162	439491,000	173560,297
1163	439455,656	173549,813
1164	439358,813	173527,391
1165	439300,719	173526,000
1166	439255,875	173524,938
1167	439169,000	173546,000
1168	439144,375	173540,531
1169	439103,813	173531,531
1170	438993,250	173507,000
1171	438831,000	173471,000
1172	438670,000	173530,000
1173	438369,469	173551,344
1174	438344,656	173553,109
1175	438318,656	173547,063
1176	438219,438	173524,016
1177	438187,125	173516,500
1178	438086,000	173493,000
1179	437952,906	173511,547
1180	437876,281	173522,234
1181	437704,219	173561,391
1182	437556,125	173595,094
1183	437499,375	173608,000
1184	437415,906	173636,984
1185	437256,875	173700,875
1186	437232,563	173710,656
1187	437110,750	173759,594
1188	437002,750	173802,984
1189	436926,188	173832,500
1190	436780,156	173826,469
1191	436672,375	173831,047
1192	436608,281	173833,781
1193	436569,781	173840,906
1194	436496,313	173854,500
1195	436458,875	173882,281

1196	436385,375	173931,063
1197	436303,063	173985,688
1198	436274,719	174004,500
1199	436200,406	174053,813
1200	436174,188	174071,219
1201	436058,031	174076,688
1202	435950,188	174085,703
1203	435895,688	174081,203
1204	435842,031	174080,750
1205	435820,656	174080,563
1206	435779,000	174075,781
1207	435746,000	174072,000
1208	435637,844	174093,719
1209	435548,000	174111,766
1210	435502,688	174125,406
1211	435430,156	174083,500
1212	435373,094	174051,797
1213	435238,844	173924,469
1214	435146,375	173836,750
1215	435098,563	173784,719
1216	435093,375	173761,734
1217	435073,188	173672,156
1218	435061,000	173618,000
1219	435005,094	173527,703
1220	434902,094	173629,297
1221	434849,594	173596,969
1222	434589,594	173436,922
1223	434541,000	173407,000
1224	434481,000	173398,469
1225	434356,094	173380,703
1226	434325,156	173369,844
1227	434271,063	173335,656
1228	434158,688	173271,594
1229	433925,000	173375,000
1230	433825,000	173394,516
1231	433711,563	173416,641
1232	433662,594	173426,203
1233	433643,500	173421,922
1234	433549,688	173415,297
1235	433488,438	173410,969
1236	433393,625	173404,281
1237	433248,000	173394,000
1238	433187,500	173365,859
1239	433115,281	173332,266
1240	433017,688	173286,875
1241	432989,563	173275,047
1242	432809,281	173164,844
1243	432782,906	173156,938
1244	432693,000	173130,000
1245	432583,031	173129,219

1246	432551,000	173129,000
1247	432521,000	173137,000
1248	432157,000	173123,000
1249	431955,469	173073,453
1250	431852,000	173048,000
1251	431723,969	172954,125
1252	431672,000	172916,000
1253	431614,438	172830,438
1254	431570,594	172765,250
1255	431544,625	172726,656
1256	431488,813	172635,656
1257	431475,250	172602,828
1258	431442,094	172522,641
1259	431403,000	172428,000
1260	431293,313	172285,156
1261	431278,000	172265,000
1262	431149,406	172160,313
1263	431118,031	172148,641
1264	431033,000	172117,000
1265	430931,938	172211,203
1266	430871,000	172268,000
1267	430765,250	172305,766
1268	430693,375	172331,438
1269	430434,688	172423,828
1270	430340,219	172457,563
1271	430283,000	172478,000
1272	430217,000	172414,000
1273	430145,063	172409,734
1274	430065,000	172405,000
1275	429901,906	172156,797
1276	429880,969	172134,828
1277	429819,781	172070,625
1278	429720,688	171966,703
1279	429681,344	171925,438
1280	429643,438	171885,672
1281	429557,000	171795,000
1282	429279,375	171938,031
1283	429196,000	171981,000
1284	429164,250	172030,281
1285	429138,000	172071,000
1286	429097,000	172021,000
1287	429037,000	172034,000
1288	428993,000	171940,188
1289	428984,000	171921,000
1290	428878,438	171935,906
1291	428771,969	171950,922
1292	428680,656	171963,813
1293	428608,688	171973,969
1294	428573,000	171979,000
1295	428483,406	171974,344

1296	428440,063	171972,094
1297	428342,000	171967,000
1298	428237,375	172054,422
1299	428186,156	172097,203
1300	428105,000	172165,000
1301	427920,000	172115,000
1302	427830,875	172181,844
1303	427776,156	172222,875
1304	427736,000	172253,000
1305	427666,188	172228,547
1306	427579,000	172198,000
1307	427321,000	172234,000
1308	427315,094	172268,469
1309	427306,844	172316,484
1310	427287,531	172429,156
1311	427273,000	172514,000
1312	427183,906	172809,969
1313	427194,438	172869,859
1314	427210,000	172917,000
1315	427154,000	172935,000
1316	427011,000	172883,000
1317	427013,000	172991,000
1318	426970,000	173028,000
1319	426924,781	173013,375
1320	426785,906	172968,406
1321	426764,344	172971,250
1322	426712,406	172978,109
1323	426669,000	172992,797
1324	426614,000	173022,000
1325	426607,781	173099,703
1326	426604,188	173144,750
1327	426611,594	173210,406
1328	426616,969	173258,109
1329	426623,000	173311,359
1330	426631,000	173382,000
1331	426574,531	173421,094
1332	426501,000	173472,000
1333	426403,000	173621,000
1334	426532,000	173755,000
1335	426682,000	173801,000
1336	426784,000	173924,000
1337	426879,000	173925,000
1338	426955,469	173958,984
1339	427023,000	173989,000
1340	427104,781	173945,313
1341	427184,000	173903,000
1342	427208,656	173952,641
1343	427262,000	174060,000
1344	427387,000	174053,000
1345	427568,188	174191,906

1346	427597,000	174214,000
1347	427673,000	174251,000
1348	427796,000	174255,000
1349	427869,281	174297,797
1350	427899,281	174315,313
1351	427955,000	174378,000
1352	427980,938	174542,438
1353	428068,156	174659,328
1354	428146,844	174748,125
1355	428169,000	174773,141
1356	428176,750	174792,953
1357	428176,000	174857,000
1358	428260,531	174998,469
1359	428276,844	175025,766
1360	428304,281	175124,406
1361	428364,000	175339,000
1362	428445,000	175390,000
1363	428479,250	175381,438
1364	428559,688	175347,422
1365	428634,000	175316,000
1366	428859,000	175423,000
1367	428891,375	175478,266
1368	428988,031	175643,172
1369	429019,906	175697,563
1370	429128,000	175882,000
1371	429156,000	176188,000
1372	429555,000	176249,000
1373	429524,000	176546,000
1374	429713,000	176539,000
1375	429861,000	176580,000
1376	429918,000	176630,000
1377	429913,719	176649,813
1378	429903,750	176696,188
1379	429913,313	176758,063
1380	429930,781	176807,359
1381	429937,688	176826,828
1382	429954,156	176862,563
1383	429968,156	176930,469
1384	429977,531	176975,969
1385	430085,000	177146,000
1386	430144,906	177156,656
1387	430211,000	177174,000
1388	430211,656	177251,063
1389	430212,000	177289,000
1390	430233,156	177334,500
1391	430279,406	177433,922
1392	430292,000	177461,000
1393	430377,438	177430,313
1394	430469,938	177389,156
1395	430499,250	177367,547

1396	430577,000	177310,188
1397	430645,000	177260,000
1398	430727,000	177378,000
1399	430819,000	177283,000
1400	430910,000	177281,000
1401	430922,813	177306,594
1402	430975,000	177411,000
1403	431055,344	177474,422
1404	431136,094	177538,141
1405	431161,000	177553,000
1406	431188,000	177550,000
1407	431228,688	177515,906
1408	431262,000	177488,000
1409	431368,844	177523,828
1410	431426,000	177543,000
1411	431537,000	177614,000
1412	431527,000	177700,000
1413	431620,000	177948,000
1414	431653,000	178254,000
1415	431739,000	178408,000
1416	431752,000	178507,000
1417	431906,000	178788,000
1418	431942,000	178915,000
1419	432023,875	179006,313
1420	432071,438	179059,359
1421	432129,719	179124,344
1422	432159,000	179157,000
1423	432160,813	179189,891
1424	432165,000	179266,000
1425	432243,000	179327,000
1426	432263,531	179416,953
1427	432279,281	179485,984
1428	432327,000	179695,000
1429	432355,656	179736,781
1430	432410,000	179816,000
1431	432414,813	179866,813
1432	432421,000	179913,000
1433	432447,000	179965,000
1434	432478,625	180117,422
1435	432491,000	180177,000
1436	432584,000	180200,000
1437	432619,625	180265,656
1438	432654,000	180329,000
1439	432659,000	180437,000
1440	432693,125	180515,469
1441	432739,000	180621,000
1442	432744,281	180680,828
1443	432752,000	180768,000
1444	432886,000	181013,000
1445	432940,000	181170,000

1446	432960,000	181176,000
1447	433059,000	181162,000
1448	433068,313	181209,484
1449	433077,906	181258,469
1450	433088,000	181310,000
1451	433111,813	181303,281
1452	433173,000	181286,000
1453	433187,063	181316,641
1454	433209,563	181365,609
1455	433222,313	181393,391
1456	433252,000	181458,000
1457	433503,000	181494,000
1458	433530,156	181498,000
1459	433713,000	181525,000
1460	433739,000	181470,000
1461	433687,000	181408,000
1462	433759,000	181407,000
1463	433765,906	181352,719
1464	433775,000	181281,000
1465	433730,000	181243,000
1466	433761,781	181190,969
1467	433799,000	181130,000
1468	433823,125	181125,516
1469	433869,000	181117,000
1470	433927,969	181200,625
1471	433967,000	181256,000
1472	434019,000	181284,000
1473	434052,063	181346,281
1474	434071,000	181382,000
1475	434139,000	181353,000
1476	434144,844	181289,453
1477	434148,000	181255,000
1478	434309,000	181295,000
1479	434305,906	181263,313
1480	434299,000	181193,000
1481	434374,000	181260,000
1482	434400,344	181215,141
1483	434438,125	181150,844
1484	434458,000	181117,000
1485	434550,000	181181,000
1486	434558,500	181256,938
1487	434564,000	181306,000
1488	434638,000	181207,000
1489	434625,500	181142,453
1490	434614,000	181083,000
1491	434633,000	181000,000
1492	434629,063	180962,266
1493	434626,000	180933,000
1494	434595,000	180818,000
1495	434919,000	180714,000

1496	434921,844	180753,563
1497	434924,906	180796,203
1498	434973,938	180889,766
1499	434989,781	180920,219
1500	434993,531	180948,750
1501	434982,938	181006,219
1502	434976,000	181044,000
1503	435018,688	181111,516
1504	435044,344	181152,109
1505	435071,156	181194,516
1506	435094,000	181215,000
1507	435136,469	181186,031
1508	435160,000	181170,000
1509	435267,906	181241,234
1510	435297,219	181260,578
1511	435316,750	181289,641
1512	435330,406	181339,516
1513	435468,500	181333,281
1514	435443,813	181395,703
1515	435419,188	181458,000
1516	435424,000	181532,000
1517	435565,500	181503,391
1518	435601,625	181496,094
1519	435636,969	181488,938
1520	435696,000	181477,000
1521	435709,500	181403,203
1522	435772,219	181402,078
1523	435805,000	181448,000
1524	435803,406	181499,734
1525	435801,000	181578,000
1526	435844,250	181674,406
1527	435859,875	181709,281
1528	435881,594	181734,703
1529	435939,000	181771,000
1530	435990,063	181783,531
1531	436089,688	181808,000
1532	436119,281	181873,484
1533	436143,000	181926,000
1534	436182,438	181933,313
1535	436263,969	181948,422
1536	436294,000	181954,000
1537	436324,219	181942,031
1538	436410,469	181907,875
1539	436479,188	181880,656
1540	436562,500	181847,672
1541	436640,000	181817,000
1542	436677,281	181839,484
1543	436756,000	181887,000
1544	436744,656	181928,781
1545	436726,406	182047,516

1546	436718,813	182096,813
1547	436712,000	182141,000
1548	436764,219	182168,188
1549	436795,656	182184,547
1550	436839,938	182207,594
1551	436570,000	182918,000
1552	437099,000	183490,000
1553	437557,000	183796,000
1554	437652,000	183745,000
1555	437851,000	183755,000
1556	438059,781	183721,969
1557	438145,094	183697,766
1558	438239,688	183656,875
1559	438387,938	183582,844
1560	438445,938	183541,109
1561	438537,688	183475,063
1562	438610,000	183423,000
1563	438819,000	183546,000
1564	438843,000	183497,000
1565	438996,000	183487,000
1566	439147,656	183577,922
1567	439250,281	184247,203
1568	439252,375	184389,703
1569	439235,313	184599,516
1570	439231,375	184647,844
1571	439237,906	184782,250
1572	439248,563	184926,703
1573	439250,750	184956,250
1574	439228,750	185047,875
1575	439221,813	185069,188
1576	439210,281	185295,047
1577	439196,188	185570,984
1578	439189,281	185628,813
1579	439195,188	185898,219
1580	439197,969	185950,875
1581	439222,844	186060,078
1582	439304,000	186354,000
1583	439410,000	186400,000
1584	439498,656	186537,406
1585	439534,344	186592,719
1586	439828,000	187419,000
1587	439722,594	187624,438
1588	439731,438	187728,297
1589	439753,875	187878,406
1590	439797,000	188167,000
1591	439924,156	188417,938
1592	440008,031	188583,453
1593	440129,625	188865,781
1594	440137,375	188886,797
1595	440253,969	189045,906

1596	440316,406	189126,391
1597	440396,000	189229,000
1598	440586,000	189222,000
1599	440621,000	189088,000
1600	440746,219	189041,234
1601	440873,875	188835,719
1602	440893,438	188819,625
1603	441009,844	188724,953
1604	441019,563	188706,984
1605	441085,000	188586,000
1606	441025,844	188329,344
1607	441033,031	188308,500
1608	441067,000	188210,000
1609	440995,000	188164,000
1610	440991,438	187847,969
1611	441006,750	187818,063
1612	441088,125	187659,109
1613	441101,719	187644,406
1614	441195,375	187543,031
1615	441261,000	187472,000
1616	441397,000	187449,000
1617	441556,938	187502,094
1618	441604,094	187517,750
1619	441872,406	187537,422
1620	441893,188	187538,938
1621	441960,281	187566,172
1622	442086,000	187633,000
1623	442303,000	187646,000
1624	442490,031	187708,344
1625	442508,688	187714,563
1626	442638,500	187781,750
1627	442814,000	187877,000
1628	442941,469	187847,375
1629	442956,625	187834,891
1630	443196,000	187638,000
1631	443562,813	187501,031
1632	443581,469	187485,406
1633	443687,563	187406,797
1634	443805,594	187338,016
1635	444158,438	187162,141
1636	444211,906	187135,484
1637	444253,000	187115,000
1638	444380,313	187173,797
1639	444435,188	187329,000
1640	444347,000	187431,000
1641	444522,000	187671,000
1642	444490,000	187711,000
1643	444553,000	187774,000
1644	444491,438	187855,531
1645	444474,000	187878,641

1646	444444,594	187967,500
1647	444622,000	188234,703
1648	444755,000	188355,000
1649	444798,281	188508,516
1650	444804,531	188527,703
1651	444801,000	188580,203
1652	444923,000	188675,000
1653	445207,000	188400,000
1654	445353,000	188343,000
1655	445648,000	188112,000
1656	445722,938	188136,469
1657	445763,000	188226,000
1658	445790,844	188233,422
1659	445900,813	188262,734
1660	445999,813	188289,125
1661	446238,906	188176,906
1662	446289,000	188027,000
1663	446276,625	187941,594
1664	446273,844	187922,266
1665	446406,313	187697,469
1666	446418,469	187655,922
1667	446456,969	187578,984
1668	446510,281	187491,422
1669	446538,063	187445,781
1670	446586,000	187367,000
1671	446603,469	187313,766
1672	446718,000	187304,000
1673	446761,000	187368,000
1674	446895,000	187470,906
1675	447018,656	187415,766
1676	447088,781	187384,484
1677	447128,000	187367,000
1678	447138,156	187347,000
1679	447161,000	187302,000
1680	447259,938	187341,156
1681	447300,000	187357,000
1682	447406,000	187298,000
1683	447444,781	187325,172
1684	447463,344	187338,172
1685	447574,875	187416,297
1686	447682,750	187491,859
1687	447770,000	187553,000
1688	447816,313	187566,656
1689	447909,000	187594,000
1690	448085,188	187737,094
1691	448161,531	187759,891
1692	448206,188	187773,234
1693	448290,750	187788,313
1694	448345,375	187794,797
1695	448364,250	187792,469

1696	448466,500	187779,859
1697	448505,906	187780,609
1698	448526,188	187781,000
1699	448702,813	187833,406
1700	448712,125	187759,031
1701	448861,688	187799,203
1702	448891,313	187807,156
1703	448927,563	187816,891
1704	449001,875	187836,844
1705	449036,188	187837,641
1706	449112,531	187839,406
1707	449193,250	187832,453
1708	449291,500	187823,984
1709	449404,719	187814,234
1710	449530,500	187803,406
1711	449573,406	187828,594
1712	449675,813	187888,703
1713	449776,531	187766,828
1714	449839,281	187690,875
1715	449908,063	187607,641
1716	449934,781	187575,313
1717	449990,094	187511,203
1718	450023,469	187391,125
1719	450047,500	187304,594
1720	450100,469	187113,891
1721	450126,000	187022,000
1722	450193,031	186923,703
1723	450208,344	186910,203
1724	450288,219	186839,875
1725	450375,500	186756,203
1726	450537,000	186730,000
1727	450672,906	186605,547
1728	450715,000	186567,000
1729	451058,406	186503,813
1730	451128,188	186502,688
1731	451157,219	186502,219
1732	451324,813	186566,594
1733	451458,125	186545,656
1734	451647,000	186516,000
1735	451872,000	186547,000
1736	452018,000	186532,281
1737	452132,000	186520,797
1738	452222,000	186849,406
1739	452266,313	187198,500
1740	452249,625	187292,578
1741	452235,531	187377,406
1742	452206,188	187553,906
1743	452246,000	187621,000
1744	452341,000	187671,000
1745	452411,594	187623,406

1746	452476,313	187681,797
1747	452528,500	187692,906
1748	452612,188	187628,094
1749	452621,688	187738,703
1750	452697,500	187691,297
1751	452709,000	187606,000
1752	452852,000	187626,000
1753	452823,000	187543,000
1754	452868,438	187518,766
1755	452973,000	187463,000
1756	452985,000	187367,000
1757	453130,313	187402,203
1758	453163,188	187323,688
1759	453227,000	187364,000
1760	453224,250	187396,172
1761	453220,000	187446,000
1762	453294,000	187394,000
1763	453284,469	187351,406
1764	453275,688	187312,172
1765	453266,000	187269,000
1766	453307,125	187250,719
1767	453383,531	187216,766
1768	453381,000	187175,906
1769	453375,000	187079,000
1770	453446,000	187049,000
1771	453469,000	186943,000
1772	453544,094	186903,094
1773	453591,500	186980,500
1774	453652,906	186938,234
1775	453705,188	186901,500
1776	453692,000	187016,000
1777	453838,531	186961,047
1778	453931,094	186993,094
1779	454013,000	186900,000
1780	454066,000	186971,000
1781	454114,063	186946,938
1782	454123,188	186929,422
1783	454152,000	186874,000
1784	454299,000	186911,000
1785	454297,156	186857,781
1786	454324,000	186768,000
1787	454418,781	186721,891
1788	454459,875	186701,906
1789	454602,281	186632,609
1790	454635,281	186610,344
1791	454678,688	186566,375
1792	454765,000	186540,250
1793	454837,813	186631,406
1794	454887,188	186573,359
1795	454901,000	186544,000

1796	454920,563	186543,266
1797	454984,406	186540,859
1798	455034,000	186539,000
1799	455118,250	186594,531
1800	455194,281	186644,656
1801	455226,625	186663,813
1802	455269,313	186710,016
1803	455291,594	186741,406
1804	455321,000	186865,000
1805	455364,406	186867,625
1806	455437,000	186872,000
1807	455434,406	186925,266
1808	455429,438	187027,891
1809	455441,625	187052,969
1810	455511,313	187123,766
1811	455539,719	187152,609
1812	455662,313	187100,500
1813	455803,000	187143,000
1814	455811,594	187062,609
1815	455814,000	187040,000
1816	455889,938	187010,719
1817	455970,938	186979,484
1818	456063,000	186944,000
1819	456196,188	186999,406
1820	456356,875	187048,672
1821	456420,063	187071,172
1822	456480,281	187148,281
1823	456497,719	187259,938
1824	456513,594	187283,797
1825	456584,000	187223,000
1826	456614,000	187324,000
1827	456664,719	187284,750
1828	456682,000	187193,000
1829	456727,000	187158,000
1830	456759,000	187297,000
1831	456816,000	187268,000
1832	456805,000	187194,000
1833	456873,000	187215,000
1834	456902,000	187263,000
1835	457036,000	187158,000
1836	457099,688	187242,703
1837	457175,969	187225,531
1838	457236,000	187212,000
1839	457238,125	187262,078
1840	457399,094	187236,297
1841	457519,094	187221,500
1842	457619,406	187184,500
1843	457710,688	187157,797
1844	457680,406	187092,500
1845	457644,688	186855,094

1846	457602,000	186717,000
1847	457579,813	185965,203
1848	457577,594	185197,797
1849	457858,594	185305,000
1850	457981,594	185388,000
1851	458116,500	185504,906
1852	458111,188	184752,500
1853	458181,094	184828,203
1854	458210,313	184889,500
1855	458333,094	184915,797
1856	458458,688	185000,594
1857	458584,313	184980,094
1858	458666,188	184904,203
1859	458680,813	184807,703
1860	458724,594	184740,500
1861	458777,188	184699,594
1862	458844,406	184647,000
1863	458911,594	184635,297
1864	458955,406	184658,703
1865	459005,094	184761,000
1866	458990,500	184936,297
1867	459031,406	185029,797
1868	459031,406	185140,797
1869	458978,813	185222,703
1870	458911,594	185231,406
1871	458832,688	185234,297
1872	458786,000	185298,594
1873	458780,094	185357,094
1874	458812,313	185424,297
1875	458853,188	185476,906
1876	459084,000	185447,703
1877	459189,188	185327,797
1878	459265,188	185360,000
1879	459341,188	185450,594
1880	459268,094	185558,703
1881	459279,813	185625,906
1882	459329,500	185666,797
1883	459402,500	185623,000
1884	459437,594	185526,500
1885	459443,406	185450,594
1886	459522,313	185424,297
1887	459591,688	185426,203
1888	459865,406	185510,906
1889	460061,313	185580,406
1890	460166,813	185545,703
1891	460250,188	185512,297
1892	460328,000	185520,703
1893	460341,906	185577,594
1894	460396,094	185669,297
1895	460398,906	185770,703

1896	460360,000	185884,703
1897	460357,188	185936,094
1898	460428,000	185988,906
1899	460512,813	185976,406
1900	460557,313	185891,594
1901	460593,406	185843,000
1902	460651,688	185740,203
1903	460728,094	185738,797
1904	460780,906	185809,594
1905	460743,406	185879,094
1906	460780,906	185952,703
1907	460887,906	186002,797
1908	460921,313	186030,500
1909	460921,313	186089,594
1910	460865,000	186156,297
1911	460819,813	186245,203
1912	460833,688	186276,500
1913	460892,813	186289,594
1914	460988,813	186228,094
1915	461045,094	186192,500
1916	461051,000	186130,203
1917	461057,000	186076,906
1918	461077,688	186041,297
1919	461131,094	186047,203
1920	461184,406	186026,500
1921	461225,906	185990,906
1922	461246,688	185940,500
1923	461249,688	185887,094
1924	461285,188	185845,594
1925	461329,688	185842,703
1926	461371,188	185875,297
1927	461406,813	185940,500
1928	461457,188	185987,906
1929	461463,094	186029,406
1930	461427,500	186070,906
1931	461392,000	186127,297
1932	461403,813	186177,703
1933	461466,094	186192,500
1934	461531,313	186142,094
1935	461605,406	186073,906
1936	461676,594	186035,406
1937	461724,000	186041,297
1938	461780,313	186073,906
1939	461789,188	186127,297
1940	461756,594	186195,500
1941	461735,813	186257,703
1942	461759,594	186296,297
1943	461824,813	186287,297
1944	461940,406	186151,000
1945	461984,906	186062,000

1946	462002,688	185985,000
1947	461976,000	185907,906
1948	461952,313	185872,297
1949	461955,188	185836,703
1950	461973,000	185819,000
1951	462097,500	185907,906
1952	462210,188	186011,594
1953	462263,500	186097,594
1954	462305,000	186171,703
1955	462293,188	186314,000
1956	462343,594	186343,703
1957	462396,906	186334,797
1958	462426,594	186263,594
1959	462471,094	186186,594
1960	462506,594	186162,797
1961	462574,813	186174,703
1962	462625,188	186231,000
1963	462672,688	186275,500
1964	462743,813	186308,094
1965	462788,313	186317,000
1966	462803,094	186355,500
1967	462791,188	186441,500
1968	462794,188	186518,594
1969	462859,406	186560,094
1970	462969,094	186592,703
1971	463007,594	186622,297
1972	462982,000	186662,734
1973	462994,125	186668,094
1974	462928,375	186746,500
1975	462758,125	187013,125
1976	462562,156	187254,031
1977	462269,875	187578,469
1978	462205,625	187706,953
1979	462173,500	187941,438
1980	462301,969	188012,109
1981	462430,469	188031,391
1982	462713,156	187996,047
1983	463416,625	187976,781
1984	464206,813	188060,297
1985	464396,344	188105,266
1986	464473,438	188140,594
1987	464672,594	188355,813
1988	464807,500	188622,422
1989	465025,938	188890,641
1990	465148,000	189009,500
1991	465514,188	189260,047
1992	465722,969	189394,969
1993	465947,813	189600,547
1994	466134,125	189804,516
1995	466323,656	189942,641

1996	466522,813	190058,281
1997	466889,000	190189,984
1998	467370,813	190347,375
1999	467692,031	190491,922
2000	468019,688	190663,781
2001	468626,781	191007,484
2002	468716,750	191068,516
2003	468919,094	191241,969
2004	469124,688	191447,563
2005	469410,563	191595,313
2006	469773,563	191759,141
2007	470123,688	191934,203
2008	470419,188	192081,969
2009	470865,688	192345,359
2010	471016,656	192486,703
2011	471093,750	192576,641
2012	471344,313	192833,609
2013	471501,719	192934,797
2014	471707,281	193060,078
2015	471961,063	192687,469
2016	471970,688	192539,703
2017	471969,344	192534,094
2018	471968,188	192487,406
2019	472178,000	192607,297
2020	472193,000	192738,406
2021	472166,813	192847,000
2022	472275,406	192869,500
2023	472507,594	192824,500
2024	472560,094	192790,797
2025	472582,594	192704,703
2026	472563,813	192629,703
2027	472545,094	192543,594
2028	472518,906	192464,906
2029	472477,688	192360,000
2030	472706,188	192262,594
2031	472807,313	192273,797
2032	472856,000	192348,797
2033	472990,906	192509,906
2034	473017,094	192663,406
2035	472972,188	192768,297
2036	472882,313	192824,500
2037	472781,094	192858,297
2038	472758,594	192907,000
2039	472878,500	193105,500
2040	472975,906	193113,000
2041	473193,188	193116,703
2042	473256,906	193098,000
2043	473305,594	193038,094
2044	473324,313	192925,703
2045	473275,594	192858,297

2046	473245,594	192790,797
2047	473253,094	192734,594
2048	473361,813	192749,594
2049	473410,500	192817,000
2050	473436,688	192933,203
2051	473403,000	193105,500
2052	473421,688	193277,797
2053	473406,688	193356,500
2054	473334,313	193391,594
2055	473260,594	193375,203
2056	473225,406	193429,000
2057	473217,594	193562,297
2058	473361,813	193656,203
2059	473582,813	193674,906
2060	473710,500	193635,094
2061	473845,594	193582,094
2062	473996,188	193631,000
2063	474093,906	193707,500
2064	474224,406	193700,703
2065	474326,188	193670,000
2066	474368,406	193774,703
2067	474455,188	193892,703
2068	474625,500	193716,094
2069	474729,906	193569,406
2070	474639,188	193510,094
2071	474538,094	193438,906
2072	474556,813	193352,703
2073	474669,188	193285,297
2074	474773,000	193358,297
2075	474753,188	193515,203
2076	474793,188	193554,000
2077	474985,000	193565,797
2078	475167,094	193628,594
2079	475361,000	193675,797
2080	475383,594	193736,094
2081	475422,188	193806,000
2082	475555,094	193838,094
2083	475658,188	193823,797
2084	475779,313	193824,500
2085	475875,406	193847,203
2086	475914,500	193926,906
2087	475820,906	194000,000
2088	475782,906	194076,797
2089	475896,906	194133,406
2090	476045,406	194147,500
2091	476126,188	194212,297
2092	476129,906	194311,500
2093	476046,813	194394,500
2094	475957,906	194394,203
2095	475954,313	194421,703

2096	475898,188	194463,500
2097	475918,000	194522,703
2098	476117,188	194586,094
2099	476300,313	194679,297
2100	476398,813	194626,500
2101	476440,313	194540,406
2102	476447,500	194428,000
2103	476466,313	194351,594
2104	476557,813	194350,406
2105	476643,094	194355,000
2106	476662,500	194427,406
2107	476635,094	194607,094
2108	476652,188	194670,797
2109	476683,094	194742,906
2110	476916,594	194773,203
2111	476935,594	194836,203
2112	476952,500	194893,594
2113	476886,906	194993,594
2114	476943,094	195098,500
2115	477035,906	195134,906
2116	477093,000	195102,203
2117	477137,906	195057,297
2118	477175,406	194948,594
2119	477201,594	194866,203
2120	477257,813	194866,203
2121	477332,688	194896,203
2122	477332,688	194967,297
2123	477415,094	195008,500
2124	477521,688	195042,203
2125	477584,906	195132,500
2126	477636,000	195233,203
2127	477744,000	195270,000
2128	478153,000	195054,000
2129	478270,594	194878,797
2130	478411,500	194805,906
2131	478493,500	194789,500
2132	478607,406	194832,594
2133	478678,000	194994,000
2134	478784,000	195064,000
2135	478891,000	195065,000
2136	478950,188	194941,203
2137	479050,406	194869,297
2138	479120,094	194911,297
2139	479090,000	195012,000
2140	479368,000	195278,000
2141	479427,500	195316,703
2142	479386,000	195401,000
2143	479265,000	195501,000
2144	479160,000	195561,000
2145	479188,313	195637,594

2146	479248,000	195712,000
2147	479335,094	195599,406
2148	479468,000	195581,000
2149	479512,000	195587,000
2150	479568,000	195658,000
2151	479584,000	195722,000
2152	479670,000	195825,000
2153	479786,906	195815,594
2154	479854,000	195893,000
2155	479978,188	195993,703
2156	480140,594	195934,703
2157	480245,188	195932,797
2158	480322,906	196015,000
2159	480255,000	196224,000
2160	480434,188	196389,297
2161	480484,813	196386,906
2162	480572,688	196370,703
2163	480649,313	196311,203
2164	480769,406	196302,797
2165	480802,906	196369,797
2166	480701,000	196412,000
2167	480685,594	196516,406
2168	480791,406	196662,703
2169	480865,000	196730,000
2170	480975,313	196725,703
2171	480951,813	196909,703
2172	481032,406	196995,094
2173	481112,813	197034,500
2174	481203,094	197005,594
2175	481220,000	196855,000
2176	481239,406	196802,000
2177	481381,906	196729,500
2178	481453,000	196871,000
2179	481478,000	196947,000
2180	481468,500	197055,797
2181	481527,188	197106,000
2182	481599,188	197092,000
2183	481713,000	196993,000
2184	481715,813	196893,094
2185	481713,688	196785,297
2186	481833,813	196793,594
2187	481887,000	196858,000
2188	481892,000	196985,000
2189	481885,000	197148,000
2190	481945,594	197225,906
2191	481912,000	197304,000
2192	481831,000	197334,703
2193	481814,313	197384,297
2194	481825,500	197431,703
2195	481970,688	197465,203

2196	482079,594	197375,906
2197	482129,906	197364,797
2198	482336,594	197537,703
2199	482392,500	197551,594
2200	482495,813	197487,500
2201	482557,313	197501,406
2202	482593,594	197621,406
2203	482537,688	197713,406
2204	482518,188	197850,000
2205	482432,000	197827,000
2206	482386,906	197855,594
2207	482353,406	197908,594
2208	482400,813	198059,203
2209	482424,000	198127,000
2210	482493,000	198112,203
2211	482602,500	198011,703
2212	482691,313	198120,594
2213	482708,094	198186,906
2214	482797,500	198262,203
2215	482791,000	198334,000
2216	482769,000	198356,000
2217	482590,313	198369,797
2218	482486,000	198238,000
2219	482381,313	198242,703
2220	482317,094	198279,000
2221	482311,500	198318,000
2222	482308,688	198385,000
2223	482398,094	198449,094
2224	482417,594	198524,406
2225	482384,094	198585,797
2226	482285,188	198589,406
2227	482180,188	198569,000
2228	482169,000	198605,297
2229	482166,188	198652,703
2230	482202,500	198686,203
2231	482277,906	198750,297
2232	482255,594	198806,094
2233	482247,188	198853,500
2234	482294,688	198878,594
2235	482430,813	198849,203
2236	482493,000	198808,906
2237	482590,313	198730,594
2238	482621,500	198630,406
2239	482663,406	198619,203
2240	482730,406	198652,703
2241	482741,594	198758,703
2242	482682,906	199004,094
2243	482697,406	199085,797
2244	482758,406	199073,297
2245	482814,188	199062,094

2246	482856,094	198950,500
2247	482878,500	198922,703
2248	482956,688	198903,094
2249	483083,000	198950,906
2250	483101,906	199020,297
2251	483099,094	199064,906
2252	482958,594	199146,797
2253	482928,813	199229,406
2254	482945,500	199313,094
2255	483043,313	199377,203
2256	483057,313	199539,000
2257	482995,813	199614,297
2258	482993,000	199661,703
2259	483054,406	199962,297
2260	483054,406	200009,797
2261	482984,813	200267,500
2262	483172,500	200418,203
2263	483168,875	200425,641
2264	483176,344	200426,969
2265	483240,469	200225,422
2266	483313,000	200060,219
2267	484106,813	198962,203
2268	484598,406	198047,516
2269	485158,500	197531,750
2270	485251,156	197471,313
2271	485400,250	197471,313
2272	485529,188	197628,453
2273	485750,813	198114,000
2274	485875,719	198436,359
2275	486194,063	198827,219
2276	486403,594	198944,063
2277	486476,125	199095,172
2278	486959,656	200082,375
2279	487241,688	200475,250
2280	487443,188	200781,484
2281	487886,406	201760,234
2282	488247,438	202311,453
2283	488614,938	202579,016
2284	489014,656	202774,031
2285	489128,125	203225,328
2286	489223,531	203481,922
2287	489623,250	204522,484
2288	489803,781	205202,016
2289	489896,625	205539,828
2290	489894,031	205622,359
2291	489865,656	205792,563
2292	489865,656	205975,656
2293	490461,375	206960,766
2294	490997,781	207960,078
2295	491247,906	208381,703

2296	491518,688	209473,844
2297	491678,594	209726,578
2298	491856,531	209944,484
2299	491957,094	210199,781
2300	491926,156	211126,875
2301	491807,531	211504,672
2302	491967,406	211873,453
2303	492119,563	212351,828
2304	492132,469	212604,547
2305	492222,719	212816,016
2306	492258,813	213104,844
2307	492225,281	213236,359
2308	492271,719	213326,625
2309	491928,719	213329,203
2310	491823,000	213367,891
2311	491634,750	213422,031
2312	491583,156	213416,875
2313	491513,531	213514,875
2314	491480,094	213533,266
2315	491485,969	213537,813
2316	490505,375	214549,766
2317	490385,656	215164,344
2318	490377,688	215435,703
2319	490234,031	215850,750
2320	489395,969	217351,266
2321	490138,250	217431,078
2322	490297,875	217478,969
2323	491135,938	217630,609
2324	491455,188	217894,000
2325	491798,375	218269,141
2326	491950,031	218444,734
2327	492341,125	218700,141
2328	492621,500	218829,531
2329	492618,625	218880,797
2330	492632,813	218919,797
2331	492782,000	219051,703
2332	492890,094	219120,906
2333	492924,406	219356,203
2334	492950,594	219497,000
2335	492939,813	219598,797
2336	492868,813	219710,203
2337	492874,313	219782,094
2338	492884,313	219899,797
2339	492963,594	219981,297
2340	493103,406	220044,594
2341	493316,000	220018,094
2342	493417,594	219998,594
2343	493530,000	220024,594
2344	493610,000	220098,094
2345	493830,594	220281,797

2346	493938,688	220333,703
2347	493999,906	220394,094
2348	494009,813	220497,000
2349	493891,094	220731,500
2350	493867,313	220815,906
2351	493880,313	220908,797
2352	493971,094	221051,500
2353	494198,094	221213,703
2354	494410,000	221295,797
2355	494418,594	221397,406
2356	494321,313	221466,594
2357	494345,094	221553,094
2358	494494,313	221656,906
2359	494553,000	221741,000
2360	494571,906	221802,297
2361	494565,188	221890,094
2362	494628,813	222027,500
2363	494759,406	222102,906
2364	494790,500	222135,797
2365	494805,594	222193,000
2366	494754,688	222259,000
2367	494662,500	222339,594
2368	494631,813	222392,906
2369	494620,500	222476,406
2370	494588,000	222641,000
2371	494607,000	222725,000
2372	494670,094	222774,406
2373	494733,094	222796,797
2374	494769,000	222788,297
2375	494815,313	222763,094
2376	494885,594	222823,297
2377	494917,406	222939,203
2378	494927,000	223058,000
2379	495008,813	223234,203
2380	495104,000	223300,000
2381	495248,094	223361,000
2382	495305,906	223399,500
2383	495397,094	223520,297
2384	495896,813	224069,594
2385	495947,094	224192,906
2386	495955,000	224339,000
2387	495999,313	224491,000
2388	496047,000	224561,000
2389	496202,406	224665,906
2390	496258,313	224732,406
2391	496283,906	224782,406
2392	496323,688	224860,203
2393	496348,000	224953,000
2394	496275,000	225054,000
2395	496212,000	225090,000

2396	496206,000	225149,000
2397	496243,500	225185,406
2398	496334,000	225206,500
2399	496448,406	225198,797
2400	496574,000	225233,000
2401	496633,594	225277,094
2402	496676,813	225370,094
2403	496696,313	225558,203
2404	496823,188	225674,797
2405	496979,000	225783,000
2406	497173,906	225949,000
2407	497249,688	226057,594
2408	497254,000	226223,000
2409	497353,000	226336,000
2410	497509,188	226496,500
2411	497523,406	226611,094
2412	497472,000	226775,000
2413	497524,313	226879,094
2414	497671,313	227060,703
2415	497881,000	227289,906
2416	497835,594	227406,703
2417	497844,781	227492,500
2418	497848,594	227579,594
2419	497999,188	227863,406
2420	497921,813	227990,594
2421	497823,688	228159,703
2422	497781,594	228293,094
2423	497814,000	228381,703
2424	497930,813	228505,000
2425	497936,875	228523,891
2426	498041,000	228848,703
2427	498136,094	228917,906
2428	498234,313	229141,297
2429	498514,000	229279,000
2430	498569,500	229354,094
2431	499209,625	229792,906

Az 505 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	452739,938	163525,172
2	452891,813	163624,703
3	452911,156	163578,781
4	452961,938	163576,375
5	453005,625	163572,453
6	453062,563	163636,953
7	453397,344	163795,656
8	453435,500	163813,734
9	453487,625	163838,438
10	453639,406	163960,688
11	453672,563	163987,063
12	453808,094	164020,406
13	453857,000	164158,000
14	453891,344	164193,641
15	453972,125	164274,672
16	454032,344	164281,344
17	454053,531	164323,203
18	454072,250	164362,516
19	454081,688	164382,313
20	454174,344	164401,578
21	454394,906	164447,438
22	454605,844	164547,172
23	454757,813	164619,375
24	455045,000	164851,172
25	455135,375	164923,172
26	455229,813	164998,406
27	455353,375	165144,516
28	455439,219	165273,047
29	455813,125	165406,344
30	455877,406	165465,719
31	455982,469	165646,734
32	456040,750	165700,375
33	455947,719	165893,359
34	455941,000	165967,000
35	455952,688	166061,781
36	455994,875	166137,609
37	455965,500	166159,203
38	456055,656	166248,484
39	456098,625	166415,109
40	456147,594	166605,078
41	455958,469	166669,078
42	456047,469	166995,484
43	456083,000	167127,000
44	456093,906	167388,484
45	456109,875	167772,063

46	456118,719	167984,250
47	456007,063	167971,750
48	455970,000	168008,000
49	455958,219	168170,984
50	455952,000	168257,000
51	455868,000	168496,766
52	455840,000	168540,000
53	455813,500	168616,859
54	455802,063	168744,594
55	456025,406	168801,703
56	456080,094	168757,906
57	456148,531	168773,469
58	456156,594	168727,328
59	456185,688	168721,500
60	456207,250	168778,281
61	456240,969	168730,188
62	456274,625	168744,594
63	456261,531	168764,109
64	456283,000	168801,703
65	456320,000	168777,297
66	456429,094	168801,703
67	456545,344	168855,281
68	456607,156	168917,344
69	456612,313	168967,797
70	456732,500	168959,203
71	456730,344	168870,688
72	456789,813	168896,203
73	456847,750	168879,813
74	456835,594	168939,094
75	456915,688	168942,000
76	456931,000	168970,766
77	456952,188	168957,281
78	456947,406	168907,641
79	457053,188	168956,297
80	457069,594	168931,297
81	457116,188	168930,500
82	457116,188	168970,594
83	457139,156	168965,875
84	457141,906	169010,703
85	457176,688	168980,578
86	457190,594	169033,594
87	457231,281	169007,328
88	457275,219	169027,281
89	457264,000	169050,328
90	457249,281	169080,609
91	457329,469	169145,922
92	457377,000	169117,984
93	457368,094	169168,203
94	457412,406	169182,031
95	457435,938	169110,875

96	457591,406	169205,406
97	457856,906	169311,219
98	457944,469	169346,109
99	457977,906	169417,203
100	458023,688	169380,000
101	458032,313	169420,094
102	458112,406	169371,406
103	458166,813	169385,797
104	458209,125	169335,531
105	458318,594	169388,594
106	458403,000	169400,016
107	458516,094	169454,500
108	458622,000	169411,500
109	458837,125	169389,781
110	458944,188	169378,969
111	459294,906	169330,734
112	459253,719	169258,219
113	459301,875	169218,875
114	459260,594	169158,516
115	459279,406	169149,672
116	459374,063	169105,234
117	459434,219	169012,406
118	459472,313	169005,094
119	459551,875	168989,797
120	459599,219	169017,750
121	459635,156	168991,656
122	459623,313	168933,328
123	459717,438	168953,984
124	459776,344	168923,406
125	459778,625	168972,781
126	459841,625	168948,797
127	459839,031	168988,797
128	459850,906	169030,656
129	459987,813	169059,406
130	459989,031	169094,813
131	459990,438	169156,859
132	460068,531	169192,906
133	460034,531	169469,422
134	460029,000	169514,344
135	460073,688	169540,125
136	460113,906	169639,672
137	460206,813	169658,000
138	460292,969	169674,359
139	460429,219	169669,234
140	460428,500	170009,906
141	460489,688	170011,125
142	460425,719	170196,672
143	460423,000	170513,109
144	460455,281	170666,063
145	460516,719	170743,250

146	460498,188	170876,563
147	460695,938	170911,875
148	460704,406	171011,984
149	460728,281	171020,297
150	460790,313	171020,297
151	460793,781	170937,406
152	460940,438	170960,594
153	460924,438	171558,234
154	461003,656	172118,594
155	460938,313	172278,469
156	461234,000	172415,984
157	461375,656	172401,906
158	461769,969	172363,438
159	461811,563	172383,328
160	461806,406	172424,578
161	461908,563	172482,156
162	462038,188	172555,188
163	462117,563	172599,922
164	462042,688	172746,875
165	461931,688	172964,781
166	461885,500	173055,438
167	462064,250	173325,328
168	462099,031	173315,469
169	462167,406	173296,109
170	462284,281	173548,797
171	462385,719	173507,531
172	462414,938	173816,953
173	462530,094	173835,859
174	462603,469	174059,719
175	462670,500	174264,203
176	462757,125	174528,547
177	462847,906	174690,391
178	462830,656	174692,094
179	462853,688	174746,313
180	462864,219	174750,000
181	462982,500	174819,281
182	463227,563	174962,813
183	463373,313	175079,703
184	463754,188	175387,281
185	463760,219	175411,078
186	463774,219	175518,828
187	464698,250	176613,953
188	464713,094	176631,547
189	465195,531	177199,063
190	465379,594	177415,609
191	465752,906	177978,797
192	465841,906	178129,391
193	465945,688	178527,234
194	466324,344	178438,969
195	466404,406	178358,906

196	466805,000	178152,906
197	466842,875	178129,188
198	466896,500	178095,594
199	467087,281	178072,750
200	467358,094	178068,906
201	467442,031	178023,156
202	467510,719	177965,938
203	467789,188	178088,000
204	467892,188	178343,594
205	467918,906	178434,781
206	468136,313	178566,297
207	468273,500	178577,797
208	468427,906	178646,391
209	468453,094	178671,578
210	468553,750	178772,203
211	468628,094	178835,125
212	468628,094	178955,219
213	468696,688	179201,094
214	468736,813	179292,703
215	469068,500	179315,500
216	469227,000	179330,000
217	469564,000	179380,000
218	469769,000	179380,000
219	469936,438	179350,938
220	470101,406	179532,094
221	470173,094	179659,500
222	470193,875	179685,719
223	470229,000	179730,031
224	470390,531	179683,375
225	470423,938	179650,656
226	470448,844	179573,813
227	470464,281	179526,453
228	470485,219	179394,453
229	470521,781	179380,406
230	470582,406	179302,703
231	470626,531	179315,078
232	470697,250	179304,297
233	470773,344	179263,828
234	470979,531	179097,156
235	471068,188	179099,594
236	471086,688	179093,563
237	471204,281	179054,125
238	471280,500	178941,813
239	471316,313	178755,141
240	471321,406	178728,594
241	471576,813	178813,328
242	471718,531	178860,359
243	471740,906	178867,797
244	471988,250	178881,328
245	472075,250	178872,078

246	472134,094	178865,828
247	472191,813	178859,688
248	472328,719	178846,125
249	472373,438	178845,984
250	472510,938	178846,000
251	472621,250	178846,000
252	472873,313	178818,969
253	473218,813	178917,672
254	473276,531	178934,172
255	473353,438	178934,953
256	473402,094	178935,438
257	473593,906	178937,375
258	473659,375	178938,031
259	473794,938	178939,406
260	473798,313	178962,922
261	473805,438	179012,719
262	473944,969	179079,156
263	474026,469	179117,156
264	474237,250	179058,984
265	474555,219	179002,234
266	474635,000	178988,000
267	474936,281	178933,641
268	475334,656	178745,906
269	475581,688	178699,469
270	475837,219	178604,266
271	475996,406	178593,359
272	476219,500	178578,078
273	476505,656	178532,063
274	476712,219	178498,844
275	476926,031	178464,453
276	476968,344	178457,641
277	477098,469	178195,422
278	477114,438	178163,250
279	477305,344	178275,984
280	477505,125	178453,984
281	477591,500	178530,953
282	477867,531	178906,844
283	477863,438	179025,766
284	477859,063	179117,438
285	477856,719	179166,891
286	477859,844	179402,000
287	477864,125	179510,109
288	477926,656	179745,859
289	477899,219	179792,484
290	477874,281	179834,875
291	477875,250	179980,688
292	477877,094	180262,328
293	477878,844	180526,359
294	477879,531	180629,156
295	477996,375	180646,422

296	478174,906	180672,813
297	479402,094	180889,359
298	479458,438	180899,297
299	479525,875	180911,203
300	479628,563	180929,328
301	479764,688	180882,203
302	479786,375	180862,422
303	479822,656	180829,313
304	479887,281	180770,766
305	479995,625	180726,891
306	479976,438	180805,000
307	479962,156	180863,203
308	480031,531	180860,609
309	480178,500	180855,109
310	480214,656	180855,766
311	480194,125	181131,453
312	480172,188	181401,891
313	480178,219	181483,516
314	480180,719	181517,328
315	480182,531	181541,750
316	480183,969	181561,328
317	480186,594	181596,313
318	480184,125	181615,969
319	480175,125	181677,781
320	480166,531	181736,875
321	480157,656	181797,609
322	480151,875	181837,313
323	480148,656	181859,250
324	480160,531	181921,969
325	480174,063	181990,094
326	480178,563	182012,797
327	480183,844	182039,422
328	480192,094	182080,922
329	480203,906	182140,375
330	480220,844	182225,734
331	480229,031	182266,922
332	480237,469	182309,438
333	480242,875	182336,688
334	480257,375	182409,781
335	480268,156	182464,063
336	480281,438	182535,000
337	480281,438	182565,297
338	480281,438	182592,656
339	480281,438	182628,906
340	480281,438	182650,078
341	480281,438	182702,063
342	480281,531	182936,078
343	480281,625	183146,516
344	480317,563	183277,969
345	480323,750	183300,422

346	480334,156	183338,234
347	480342,563	183368,813
348	480343,656	183464,609
349	480344,406	183531,797
350	480415,250	183577,953
351	480461,188	183607,875
352	480457,969	183662,063
353	480534,688	183655,625
354	480620,000	183663,672
355	480635,594	183616,313
356	480665,094	183526,844
357	480764,844	183515,125
358	480779,656	183291,031
359	480837,063	183413,266
360	480923,531	183452,688
361	480957,000	183467,938
362	480994,969	183504,391
363	481049,594	183561,969
364	481133,406	183650,328
365	481171,281	183751,063
366	481183,406	183783,328
367	481396,406	183857,766
368	481422,344	183941,109
369	481557,125	184034,094
370	481664,188	184107,969
371	481909,406	184202,406
372	481923,500	184184,906
373	481978,563	184116,484
374	482084,875	183984,016
375	482205,094	183949,750
376	482231,438	183942,234
377	482248,625	183927,734
378	482287,688	183888,203
379	482301,969	183863,250
380	482585,438	183018,766
381	483026,719	183059,406
382	483170,625	183075,688
383	483967,063	183256,859
384	484013,625	183254,797
385	484188,656	183243,563
386	484114,781	183046,719
387	484220,625	183043,438
388	484337,625	183041,750
389	484479,563	183079,375
390	484537,031	183074,531
391	484561,406	183036,375
392	484590,969	182989,859
393	484704,219	182953,953
394	484752,875	182967,547
395	484833,656	182954,391

396	484947,688	182891,234
397	485482,250	183066,453
398	485539,406	183085,188
399	485908,000	183206,000
400	486069,219	183291,578
401	486343,656	183440,219
402	486581,000	183396,625
403	486864,094	183265,672
404	487270,469	183150,109
405	487453,438	183150,109
406	487642,188	183090,406
407	487830,938	183117,375
408	487923,375	183098,109
409	487975,375	182841,953
410	488110,188	182639,734
411	488196,844	182321,953
412	488360,563	182156,328
413	488339,375	181900,172
414	488818,938	181979,141
415	489377,469	181857,797
416	489491,750	181861,141
417	489492,031	181855,703
418	489638,313	181833,969
419	489735,625	181818,703
420	489892,719	181860,391
421	490009,563	181890,688
422	490133,563	181867,969
423	490220,469	181822,203
424	490350,719	181755,125
425	490995,000	181910,000
426	491226,875	181886,563
427	491583,938	181798,797
428	491764,875	181807,250
429	491813,594	181809,516
430	492087,563	181805,406
431	492229,094	181801,484
432	492569,000	181792,078
433	492840,813	181840,531
434	492929,875	182070,344
435	492992,531	182142,875
436	493105,313	182273,500
437	493189,813	182181,203
438	493263,406	182107,734
439	493405,531	182013,813
440	493529,531	181931,859
441	493551,156	181977,578
442	493555,313	181974,484
443	493616,406	181929,063
444	493902,313	181716,500
445	493924,219	181642,172

446	493945,813	181609,625
447	493958,688	181581,516
448	493986,500	181500,297
449	494131,750	181551,328
450	494157,250	181451,234
451	494216,125	181335,438
452	494286,781	181205,891
453	494367,250	181209,828
454	494422,219	181152,906
455	494513,031	181011,781
456	494373,094	180890,344
457	494299,500	180830,359
458	494122,250	180634,047
459	493857,781	180076,484
460	493841,438	180000,141
461	493917,781	179805,188
462	494018,656	179608,875
463	494119,531	179330,781
464	494119,531	179221,719
465	494075,906	179139,922
466	493980,500	178947,703
467	493440,625	178620,516
468	493296,125	178495,094
469	493162,531	178346,500
470	492843,531	178052,031
471	492707,188	178024,766
472	492516,344	178005,688
473	492404,563	177970,234
474	492336,406	177910,250
475	492202,781	177686,688
476	492140,094	177619,891
477	492039,219	177573,531
478	491886,531	177513,547
479	491829,250	177442,656
480	491706,563	177220,453
481	491499,344	176844,188
482	491292,125	176502,016
483	491221,250	176343,875
484	491095,844	176019,422
485	490910,438	175801,297
486	490414,188	175219,188
487	490365,125	175084,219
488	490163,344	174868,828
489	489907,063	174451,672
490	489882,531	174379,422
491	489945,250	173907,734
492	489939,781	173771,406
493	489907,063	173673,250
494	489852,531	173558,734
495	489694,719	173220,734

496	489686,938	173199,406
497	489401,500	173085,234
498	488771,563	172730,891
499	488929,031	172219,063
500	489086,531	171444,750
501	489082,469	171311,563
502	489120,375	171401,328
503	489196,156	171453,297
504	489254,594	171526,891
505	489354,188	171550,703
506	489349,875	171531,219
507	489492,750	171473,859
508	489557,688	171527,984
509	489702,750	171761,781
510	489830,469	171768,281
511	489888,906	171809,406
512	489953,875	171802,922
513	490007,969	171705,500
514	490133,531	171690,344
515	490133,531	171673,031
516	490198,500	171279,016
517	490243,938	171240,047
518	490321,875	171222,734
519	490356,531	171246,547
520	490395,500	171268,188
521	490436,625	171330,969
522	490501,563	171454,375
523	490562,188	171482,516
524	490653,125	171471,688
525	490778,688	171402,422
526	490808,969	171301,750
527	490876,094	171267,109
528	490923,719	171156,703
529	490936,719	171024,641
530	491014,656	170955,375
531	491122,875	170918,563
532	491287,406	170903,406
533	491410,813	170838,469
534	491566,688	170586,266
535	491614,313	170540,797
536	491742,031	170560,281
537	491800,500	170521,313
538	492036,469	170058,031
539	492149,031	169988,750
540	492335,219	169916,234
541	492413,156	169859,953
542	492614,469	169498,422
543	492601,500	169407,484
544	492662,125	169224,563
545	492653,438	169053,531

546	492577,688	168806,734
547	492601,500	168584,844
548	492601,500	167992,750
549	492672,938	167456,938
550	492688,094	166870,266
551	492683,750	166532,547
552	492727,063	166317,141
553	492789,844	166174,266
554	492789,844	166102,828
555	492783,344	165959,938
556	492714,063	165667,688
557	492703,813	165647,188
558	492706,375	165647,031
559	492670,625	165326,688
560	492593,656	165015,984
561	492535,906	164716,266
562	492533,156	164428,922
563	492538,656	164208,953
564	492508,406	164032,984
565	492530,406	163740,141
566	492552,406	163280,953
567	492535,906	162867,125
568	492513,906	162523,422
569	492555,156	162306,188
570	492500,156	161925,359
571	492359,938	161063,344
572	492379,188	160854,375
573	492348,938	160689,391
574	492299,438	160491,422
575	492153,688	160135,344
576	492043,719	159885,125
577	492007,969	159519,422
578	492005,219	159212,828
579	491961,219	158871,875
580	491873,250	158671,156
581	491788,000	158315,078
582	491785,250	158163,844
583	491793,500	158015,359
584	491807,250	157850,375
585	491785,250	157406,313
586	491733,000	156925,125
587	491667,000	156782,141
588	491592,781	156614,406
589	491535,031	156542,922
590	491532,281	156507,172
591	491466,281	156471,422
592	491397,531	156408,188
593	491265,563	156344,938
594	490905,344	156270,703
595	490668,875	156240,453

596	490459,906	156226,703
597	490036,469	156207,469
598	489618,531	156111,219
599	489588,281	156067,234
600	489544,281	156036,984
601	489461,781	155976,484
602	489357,313	156009,484
603	489351,813	156056,234
604	489299,563	156108,469
605	489272,094	156118,359
606	489268,563	156112,109
607	489222,750	156141,438
608	489122,625	156206,719
609	489061,938	156245,766
610	488980,031	156374,547
611	488794,438	156733,484
612	488520,406	157048,188
613	488360,438	157237,109
614	488247,375	157377,531
615	488215,406	157386,234
616	488194,875	157324,641
617	488173,844	156838,156
618	488159,656	156502,250
619	488151,344	156338,469
620	488295,594	156019,188
621	488435,906	155706,766
622	488439,469	155703,469
623	488437,719	155703,203
624	488722,625	155054,688
625	488878,188	154817,891
626	488878,188	154581,109
627	488854,969	154526,563
628	488759,781	154408,172
629	488657,625	154234,063
630	488655,313	154076,203
631	488748,188	153943,875
632	488748,188	153705,938
633	488594,969	153201,016
634	488388,344	152513,875
635	488368,344	152479,547
636	488324,531	152410,172
637	488213,156	152278,734
638	488094,500	152114,422
639	488207,688	150396,516
640	488262,438	149792,219
641	488298,969	149432,578
642	488419,469	148751,625
643	488625,750	147316,672
644	488114,563	147221,734
645	487738,500	147146,891

646	487366,063	147149,375
647	487389,813	146878,516
648	487441,000	146587,156
649	487422,656	146445,844
650	487388,219	146293,094
651	487313,125	146119,063
652	487322,250	145954,750
653	487293,031	145854,344
654	487294,875	145737,500
655	487256,531	145564,063
656	487143,344	145323,094
657	487109,250	145056,484
658	487116,781	144792,578
659	487114,125	144444,953
660	487090,375	143620,078
661	487030,063	142941,453
662	486977,281	142383,469
663	486913,188	141761,406
664	486908,469	141679,203
665	486893,969	141581,469
666	486871,063	141332,813
667	486926,906	140996,672
668	486828,063	140626,016
669	486855,875	140470,813
670	486910,938	140129,047
671	486803,344	139164,000
672	486831,219	138387,953
673	486726,781	137989,234
674	486645,125	137413,922
675	486629,938	136574,703
676	486662,219	136422,813
677	486721,000	136277,016
678	487075,156	135832,234
679	487258,406	135384,234
680	487676,125	134903,859
681	487748,281	134786,156
682	488002,688	134469,063
683	488426,094	134176,672
684	488879,875	133605,172
685	488952,188	133513,281
686	489658,344	132615,953
687	489935,563	132393,813
688	491133,625	132114,703
689	491462,094	132008,375
690	491654,781	131804,469
691	491761,875	131318,500
692	491852,469	130869,602
693	491811,281	130663,680
694	491728,906	130325,977
695	491688,031	130233,102

696	491636,781	129988,172
697	491646,281	129648,313
698	491679,500	129032,813
699	491712,719	128366,695
700	491676,656	127364,195
701	491679,500	126788,297
702	491701,344	126576,242
703	491669,063	126386,375
704	491745,406	125886,375
705	491811,281	125771,063
706	491816,719	125505,047
707	491840,156	125509,977
708	492107,563	125465,102
709	492078,000	124863,047
710	492066,594	124741,266
711	491933,375	124394,969
712	491760,250	123369,383
713	491627,156	122436,438
714	491429,156	121133,648
715	491393,000	120294,539
716	491185,594	119565,781
717	490951,938	118717,852
718	490799,344	117191,148
719	490727,031	117052,242
720	490673,750	116496,641
721	490687,719	116354,594
722	490778,406	116169,367
723	490774,625	116036,180
724	490687,719	115835,945
725	490671,875	115697,484
726	490675,656	115330,258
727	490660,438	115002,984
728	490747,969	114397,906
729	490698,500	114150,547
730	490607,156	113806,148
731	490591,938	113575,914
732	490508,219	113185,852
733	490420,688	112849,063
734	490208,219	112357,117
735	490175,250	111931,938
736	490127,688	111467,672
737	490047,750	111224,117
738	490049,656	111117,563
739	490082,000	110866,398
740	489992,938	110610,359
741	489948,813	110466,820
742	489718,938	110209,141
743	489545,438	109945,469
744	489410,344	109757,094
745	489353,250	109429,820

746	489218,844	109102,102
747	489217,000	109097,625
748	488636,656	109382,727
749	487899,438	109599,555
750	487746,000	109743,000
751	487655,938	109883,102
752	487649,250	109956,492
753	487649,250	110190,000
754	487325,469	110214,484
755	487326,375	110219,227
756	487323,031	110219,461
757	486801,656	110375,492
758	486166,156	110091,977
759	485884,531	110046,313
760	485500,188	110048,219
761	485157,688	109934,047
762	484830,406	109907,414
763	484742,875	109939,758
764	484434,625	109829,398
765	484343,313	109810,367
766	484297,656	109844,617
767	484288,125	109909,313
768	484223,438	109941,664
769	484202,500	110103,398
770	484099,750	110354,555
771	483810,531	110348,852
772	483690,906	110483,141
773	483679,250	110542,930
774	483616,469	110563,859
775	483513,719	110822,633
776	483536,531	111024,328
777	483473,750	111125,172
778	483346,281	111180,352
779	483220,688	111117,563
780	483136,969	111123,273
781	482973,313	111265,977
782	482914,344	111233,633
783	482788,750	111248,852
784	482729,781	111189,867
785	482731,688	111096,633
786	482790,656	111077,602
787	482842,031	110931,094
788	482876,281	110750,328
789	482823,000	110768,000
790	482808,000	110827,000
791	482597,000	111082,000
792	482567,000	111241,000
793	482584,000	111367,000
794	482626,500	111466,000
795	482678,000	111586,000

796	483064,656	112048,008
797	483114,000	112144,000
798	483146,469	112352,445
799	483130,000	112512,000
800	483072,438	112560,063
801	483039,000	112588,000
802	482733,594	112493,250
803	482630,000	112495,000
804	482534,000	112543,000
805	482491,938	112590,289
806	482467,188	112719,680
807	482549,188	112814,305
808	482694,000	112982,000
809	482733,000	113083,000
810	482660,000	113291,000
811	482515,000	113398,000
812	482220,000	113407,000
813	481949,000	113493,000
814	481766,969	113686,273
815	481760,313	113719,656
816	481742,000	113802,000
817	481877,000	113937,000
818	482107,563	114089,664
819	482176,000	114204,000
820	482165,406	114451,438
821	482164,000	114484,000
822	482098,000	114587,000
823	481994,000	114651,000
824	481858,000	114649,000
825	481764,188	114583,438
826	481413,000	114338,000
827	481274,156	114386,492
828	480933,563	114618,625
829	480900,000	114777,000
830	480944,844	114918,836
831	480968,000	114992,000
832	480976,500	115109,852
833	480983,625	115208,617
834	480988,563	115276,898
835	480949,000	115367,000
836	480608,000	115587,000
837	480431,781	115666,633
838	480325,813	115688,188
839	480200,094	115648,672
840	480076,188	115663,039
841	479927,094	115729,492
842	479854,000	115796,000
843	479819,344	115896,523
844	479862,438	116187,477
845	479997,156	116363,492

846	480029,719	116467,555
847	480070,781	116598,773
848	480012,844	116747,305
849	480001,438	116776,500
850	479912,000	116847,000
851	479847,531	116866,484
852	479740,000	116899,000
853	479696,219	116874,680
854	479632,000	116839,000
855	479536,000	116711,000
856	479462,000	116256,000
857	479348,000	116137,000
858	479204,781	116084,844
859	479065,063	116146,094
860	479046,500	116168,938
861	479015,313	116207,336
862	478946,406	116657,117
863	478816,250	116766,211
864	478722,469	116781,523
865	478617,188	116754,727
866	478516,000	116610,000
867	478384,594	116513,641
868	478176,500	116528,547
869	478073,000	116654,000
870	478013,000	117050,000
871	477938,156	117184,945
872	477822,906	117240,875
873	477526,000	117203,000
874	477385,000	117253,000
875	477291,000	117498,000
876	477363,563	117832,281
877	477276,000	118066,000
878	477150,000	118172,000
879	476804,688	118249,523
880	476743,781	118283,141
881	476620,938	118350,961
882	476473,563	118352,875
883	476228,594	118234,211
884	475992,344	118075,648
885	475974,625	118059,180
886	475872,594	117964,344
887	475662,063	117581,555
888	475599,625	117550,086
889	475430,469	117464,805
890	475307,969	117482,031
891	475205,000	117598,000
892	475040,625	118054,992
893	474932,000	118249,000
894	474850,000	118263,000
895	474700,750	118215,820

896	474681,781	118200,727
897	474548,063	118094,289
898	474486,281	117983,789
899	474423,000	117682,000
900	474349,000	117574,000
901	474236,250	117494,492
902	474103,000	117498,000
903	473979,000	117549,000
904	473809,000	117820,000
905	473813,000	118024,000
906	473757,000	118356,000
907	473700,031	118495,477
908	473644,406	118535,195
909	473511,344	118588,820
910	473316,719	118574,914
911	473098,250	118370,352
912	472935,375	118296,867
913	472775,000	118306,000
914	472701,000	118358,000
915	472627,563	118454,336
916	472576,000	118522,000
917	472462,688	118743,734
918	472550,094	119746,703
919	472303,813	119975,102
920	472186,625	120028,719
921	471864,875	120046,594
922	471638,469	120010,844
923	471571,156	119977,188
924	471535,188	119959,211
925	471355,281	119755,633
926	471308,781	119703,008
927	471308,781	119440,844
928	471242,000	119194,000
929	471160,000	119045,000
930	471006,906	118980,078
931	470907,000	119012,000
932	470824,000	119090,000
933	470722,906	119313,734
934	470726,875	119609,664
935	470692,000	119752,000
936	470481,000	120006,000
937	470118,000	120276,000
938	469858,000	120639,000
939	469530,000	121517,000
940	469441,531	121627,227
941	469237,000	121882,000
942	469050,250	122248,477
943	469040,594	122267,453
944	468939,656	122465,555
945	468757,000	122824,000

946	468668,000	123148,000
947	468637,031	123212,680
948	468612,156	123264,609
949	468427,500	123650,094
950	468303,000	123910,000
951	468239,156	124091,516
952	468131,000	124399,000
953	468081,563	124472,039
954	468046,063	124524,500
955	468032,469	124544,609
956	467997,000	124597,000
957	467788,000	124768,000
958	467681,000	125044,000
959	467685,438	125204,789
960	467687,000	125261,000
961	467681,000	125281,617
962	467646,844	125399,211
963	467610,281	125439,953
964	467525,000	125535,000
965	467406,000	125571,000
966	467189,000	125535,000
967	467106,281	125479,539
968	467062,313	125450,055
969	467021,719	125437,484
970	466928,000	125369,000
971	466848,906	125268,711
972	466775,000	125175,000
973	466636,000	125096,000
974	466486,125	125094,719
975	466449,813	125113,508
976	466396,375	125171,781
977	466392,188	125201,883
978	466384,656	125255,781
979	466377,813	125299,945
980	466371,000	125344,000
981	466436,281	125448,977
982	466465,031	125495,219
983	466501,969	125529,828
984	466562,406	125558,609
985	466588,531	125571,047
986	466688,719	125618,742
987	466767,313	125656,164
988	466818,656	125680,609
989	466854,063	125698,492
990	466931,406	125764,484
991	466954,313	125784,023
992	466972,313	125813,570
993	467013,563	125890,852
994	467043,000	125946,000
995	467073,781	126150,297

996	467082,750	126209,906
997	467090,156	126259,156
998	467033,406	126418,000
999	466953,000	126643,000
1000	466905,000	126697,000
1001	466761,531	126727,445
1002	466197,219	127017,102
1003	466109,000	127116,977
1004	466019,094	127148,609
1005	465954,531	127164,492
1006	465599,594	127251,820
1007	465419,813	127260,141
1008	465303,281	127215,195
1009	465201,750	127220,188
1010	465035,281	127250,156
1011	464898,000	127329,000
1012	464801,000	127331,000
1013	464696,000	127261,000
1014	464559,188	127043,734
1015	464484,250	126993,789
1016	464406,000	126994,000
1017	464295,000	127055,000
1018	464194,000	127192,000
1019	464191,219	127238,047
1020	464169,625	127541,469
1021	464131,000	127628,000
1022	464048,000	127702,000
1023	463851,688	127767,867
1024	463678,563	127689,625
1025	463571,688	127546,297
1026	463468,813	127408,297
1027	463340,625	127383,328
1028	463223,000	127501,000
1029	463174,000	127754,000
1030	463041,000	127827,797
1031	462882,844	127841,117
1032	462904,469	127970,961
1033	462827,000	128144,000
1034	462619,000	128278,000
1035	462566,563	128338,852
1036	462540,594	128498,023
1037	462572,000	128638,000
1038	462525,000	128706,000
1039	462287,000	128722,000
1040	462165,000	128679,000
1041	461998,000	128799,000
1042	461944,000	128795,000
1043	461828,000	128671,000
1044	461689,000	128761,000
1045	460923,000	128853,000

1046	460593,000	128946,000
1047	460500,000	129287,000
1048	460267,906	129428,453
1049	460101,344	129529,969
1050	459742,000	129749,000
1051	459706,625	129895,328
1052	459816,500	129966,906
1053	459758,000	130080,000
1054	459423,656	130268,211
1055	459357,031	130276,203
1056	459298,781	130283,195
1057	459183,000	130232,000
1058	458784,000	130505,000
1059	458538,000	130598,000
1060	458360,000	130735,000
1061	458053,625	130889,141
1062	457520,875	131328,141
1063	457306,188	131505,063
1064	456906,656	131598,297
1065	456315,000	132124,000
1066	456453,000	132486,000
1067	456809,000	132357,000
1068	457083,094	133109,813
1069	456961,594	133221,359
1070	456708,000	133189,000
1071	456628,000	133237,000
1072	456522,094	133239,672
1073	456485,000	133315,000
1074	456532,094	133427,766
1075	456503,813	133492,703
1076	456535,000	133577,000
1077	456476,000	133680,000
1078	456427,219	133707,438
1079	456638,906	134028,359
1080	456690,750	134107,234
1081	456723,719	134157,422
1082	456785,281	134257,016
1083	456948,219	134309,578
1084	456890,000	134554,000
1085	456892,563	134588,500
1086	456901,000	134702,000
1087	456945,000	134823,000
1088	457008,000	134799,000
1089	457097,000	134993,000
1090	457066,875	135030,516
1091	457044,000	135059,000
1092	456824,719	135156,328
1093	456753,000	135398,000
1094	456479,188	135443,531
1095	456415,063	135496,000

1096	456393,156	135443,719
1097	456142,438	135428,953
1098	456090,469	135451,719
1099	456036,000	135475,594
1100	455983,594	135561,391
1101	455971,875	135580,563
1102	456008,188	135733,734
1103	455913,000	135800,000
1104	455991,000	135833,000
1105	455931,000	135928,000
1106	456000,469	136048,141
1107	455926,406	136091,625
1108	455875,656	136121,422
1109	455881,000	136182,000
1110	456099,750	136608,563
1111	456141,000	136689,000
1112	456061,000	136846,000
1113	456071,000	137115,000
1114	456122,000	137225,000
1115	456113,000	137398,000
1116	455949,438	137704,203
1117	455368,219	138816,156
1118	455276,438	138730,031
1119	455248,781	138704,094
1120	455078,844	138723,797
1121	455057,406	138675,594
1122	455044,344	138646,219
1123	454944,625	138651,141
1124	454805,469	138524,313
1125	454724,188	138510,766
1126	454497,625	138630,219
1127	454364,625	138541,547
1128	454181,000	138552,000
1129	454188,531	138770,594
1130	453974,281	138904,813
1131	453830,188	138848,172
1132	453598,688	138939,297
1133	453421,375	138965,156
1134	453347,500	139062,438
1135	453413,969	139381,375
1136	453365,000	139901,000
1137	453407,813	140078,344
1138	453546,000	140249,000
1139	453497,719	140357,875
1140	453350,000	140473,000
1141	453252,656	140753,141
1142	453084,063	141003,953
1143	453055,656	141046,219
1144	452769,750	141383,016
1145	452498,000	141199,000

1146	452432,000	141177,000
1147	451991,000	142169,000
1148	452016,469	142229,156
1149	451889,219	142451,000
1150	451621,500	142519,484
1151	451445,000	142565,000
1152	451444,000	142673,000
1153	451300,000	142890,000
1154	451189,000	142892,000
1155	450928,000	143489,000
1156	450800,000	143694,000
1157	450702,000	144055,000
1158	449817,000	144324,000
1159	449139,250	144349,656
1160	448896,750	144774,453
1161	448588,906	145163,125
1162	448471,813	145538,109
1163	448404,000	145578,000
1164	448250,000	145989,000
1165	447985,000	146081,000
1166	447883,000	146247,000
1167	447885,000	146362,000
1168	447650,000	146532,000
1169	447504,656	146515,078
1170	447371,000	146618,000
1171	447314,000	146731,000
1172	447230,000	146761,000
1173	447078,938	146771,125
1174	446777,969	146705,781
1175	446686,813	146719,531
1176	446715,000	146962,000
1177	446649,000	147001,578
1178	446602,563	147223,438
1179	446537,000	147232,000
1180	446569,875	147436,688
1181	446738,406	147512,359
1182	446405,500	147864,047
1183	446344,938	147882,875
1184	446280,969	147902,750
1185	446267,188	148975,906
1186	446429,000	148937,000
1187	446503,094	148997,438
1188	446635,000	149105,000
1189	446716,063	149103,172
1190	446695,438	149177,125
1191	446733,000	149248,000
1192	446762,500	149534,844
1193	446889,000	149542,000
1194	446920,125	149710,688
1195	446927,250	149749,344

1196	446941,344	149863,328
1197	446795,188	149940,719
1198	446789,281	150004,453
1199	446784,844	150052,500
1200	447120,219	150150,531
1201	447161,500	150062,813
1202	447280,156	149995,750
1203	447392,000	150036,000
1204	447438,000	149836,000
1205	447575,969	149818,609
1206	447603,875	149798,359
1207	447681,000	149744,000
1208	447650,000	149477,000
1209	447956,031	149514,203
1210	448042,031	149555,484
1211	448244,969	149502,156
1212	448601,000	149489,000
1213	448923,969	149396,109
1214	448893,313	149546,875
1215	448912,250	149643,188
1216	448958,688	149681,016
1217	448945,000	149777,000
1218	449005,125	149837,516
1219	448848,594	150088,609
1220	448987,906	150203,844
1221	449228,688	150336,266
1222	449293,000	150453,000
1223	449394,000	150696,000
1224	449372,000	150751,000
1225	449390,344	150843,609
1226	449163,344	151022,656
1227	449024,031	151132,531
1228	449074,000	151302,000
1229	449187,000	151468,000
1230	449288,875	151474,766
1231	449327,000	151516,000
1232	449428,000	151597,000
1233	449433,000	151664,000
1234	449156,000	151711,000
1235	449123,781	151827,328
1236	449160,531	151899,469
1237	449216,656	152009,625
1238	449294,813	152468,016
1239	449298,656	152490,641
1240	449567,469	153093,094
1241	449732,594	153320,109
1242	449623,000	153366,000
1243	449577,000	153428,000
1244	449496,000	153501,000
1245	449386,906	153535,078

1246	449098,000	153549,000
1247	448932,469	153580,266
1248	448865,000	153593,000
1249	448700,000	153514,000
1250	448657,563	153521,219
1251	448547,000	153540,000
1252	448187,000	153681,000
1253	447765,000	153769,000
1254	447314,281	153761,563
1255	447156,938	153817,469
1256	447098,469	153838,250
1257	446989,688	153786,531
1258	446877,188	153840,922
1259	446160,000	153890,000
1260	446067,000	153954,000
1261	445996,406	154043,891
1262	445950,000	154103,000
1263	445690,000	154229,000
1264	445496,938	154419,656
1265	445207,000	154585,000
1266	445685,000	155063,000
1267	445885,594	155203,203
1268	445983,813	155272,141
1269	446072,000	155447,000
1270	446058,719	155776,844
1271	445903,656	155888,375
1272	445856,000	155955,000
1273	445719,000	156028,000
1274	445755,000	156192,000
1275	445577,000	156244,000
1276	445419,625	156605,766
1277	445477,000	156765,000
1278	445556,688	156877,313
1279	445572,406	156892,875
1280	445603,156	156923,313
1281	445721,094	157102,250
1282	445832,281	157332,313
1283	445864,375	157476,281
1284	445941,594	157647,422
1285	446075,563	157784,375
1286	446131,438	157830,547
1287	446238,719	158020,219
1288	446281,375	158059,422
1289	446536,688	158285,500
1290	446610,500	158350,844
1291	446692,000	158423,000
1292	446974,281	158519,750
1293	447109,375	158598,531
1294	447239,000	158749,000
1295	447109,906	159091,047

1296	447067,469	159376,219
1297	447261,563	159465,625
1298	447171,000	159658,000
1299	447031,656	159618,469
1300	446925,094	160006,219
1301	446921,719	160065,750
1302	446919,156	160132,047
1303	446919,875	160132,672
1304	446854,938	160211,891
1305	446632,469	160493,469
1306	446530,125	160578,641
1307	446689,688	160761,688
1308	446716,500	160758,656
1309	446757,063	160754,063
1310	446826,344	160831,609
1311	446675,063	161019,750
1312	446649,000	161044,047
1313	446646,281	161055,469
1314	446644,438	161056,641
1315	446801,969	161073,609
1316	447290,375	161231,719
1317	447527,531	161655,203
1318	447564,250	161768,125
1319	447708,219	161658,016
1320	447852,219	161643,906
1321	447976,438	161711,656
1322	448281,344	162010,922
1323	448312,406	162123,859
1324	448289,813	162245,250
1325	448080,906	162448,516
1326	447773,156	162564,281
1327	447668,688	162513,453
1328	447572,719	162547,328
1329	447281,906	162448,516
1330	447233,938	162530,391
1331	447149,219	162502,156
1332	447070,188	162617,922
1333	446892,313	162488,047
1334	446787,844	162471,109
1335	446725,750	162567,094
1336	446584,594	162544,516
1337	446446,250	162313,000
1338	446322,031	162284,781
1339	446242,969	162188,781
1340	446141,344	162146,438
1341	445890,063	161900,813
1342	445863,031	161780,094
1343	445859,000	161781,000
1344	445603,438	161824,797
1345	445423,406	161922,828

1346	445426,563	161926,281
1347	445391,125	161930,719
1348	445269,156	162006,953
1349	445154,813	162149,266
1350	445086,188	162362,719
1351	445103,969	162761,688
1352	444954,031	163071,719
1353	445119,219	163158,125
1354	445396,219	163191,156
1355	445640,156	163132,703
1356	445746,906	163153,047
1357	445912,094	163092,047
1358	446001,031	163074,266
1359	446067,094	163109,844
1360	446178,906	163071,719
1361	446260,219	163369,047
1362	446282,031	163359,016
1363	446320,781	163363,156
1364	446326,750	163363,797
1365	446386,406	163446,781
1366	446419,719	163580,016
1367	446965,969	163859,797
1368	447215,781	163963,047
1369	447468,906	164033,000
1370	447618,813	163923,078
1371	448038,500	163909,766
1372	448278,313	163809,844
1373	448331,594	163889,781
1374	448741,281	163819,828
1375	448741,281	163753,219
1376	448821,219	163763,203
1377	448791,250	163649,953
1378	448861,188	163596,656
1379	448961,125	163633,297
1380	448971,125	163576,672
1381	448941,156	163506,734
1382	448977,781	163473,422
1383	449061,063	163530,047
1384	449134,344	163430,125
1385	449067,719	163330,203
1386	449164,313	163356,844
1387	449220,938	163313,547
1388	449187,625	163220,281
1389	449320,844	163153,656
1390	449350,844	163070,391
1391	449434,094	163113,688
1392	449443,969	163113,297
1393	449519,219	163149,734
1394	449797,906	163284,656
1395	449944,781	163306,422

1396	449928,125	163252,625
1397	449905,594	163179,953
1398	449953,375	163177,078
1399	449975,031	163175,766
1400	450018,875	163173,125
1401	450042,969	163061,344
1402	450053,656	163011,750
1403	450064,000	162935,000
1404	450123,750	162922,500
1405	450167,719	163031,234
1406	450185,125	163014,859
1407	450210,125	162991,328
1408	450238,031	162963,938
1409	450291,656	162888,578
1410	450326,594	162839,469
1411	450349,844	162806,766
1412	450378,875	162765,969
1413	450482,500	162837,781
1414	450544,813	162807,078
1415	450511,813	162764,938
1416	450598,875	162731,813
1417	450610,719	162786,484
1418	450675,844	162738,109
1419	450680,813	162676,047
1420	450752,031	162697,344
1421	450756,313	162606,859
1422	450803,219	162543,969
1423	450900,875	162442,750
1424	450998,250	162423,281
1425	451037,813	162682,875
1426	451181,000	162851,000
1427	451251,750	162874,359
1428	451490,000	162953,000
1429	451730,594	162990,469
1430	452459,531	163402,828
1431	452739,938	163525,172

Az 506 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	493555,313	181974,484
2	493747,031	182275,875
3	493629,281	182375,719
4	493616,344	182411,125
5	493470,000	182812,000
6	493256,531	182744,109
7	493173,313	183037,188
8	493075,625	183889,266
9	493087,156	183884,578
10	493087,000	183885,000
11	493266,531	183894,828
12	493361,000	183900,000
13	493449,094	183920,547
14	493446,875	183946,375
15	493657,000	184052,000
16	493762,875	184144,484
17	493900,000	184226,000
18	493901,969	184296,375
19	494018,000	184494,000
20	494234,188	184703,359
21	494486,531	184895,422
22	494569,719	184935,266
23	494540,625	184985,047
24	495118,813	185089,313
25	495531,063	185931,719
26	495537,313	185987,859
27	495672,406	185698,547
28	495733,344	185410,438
29	495813,688	185442,297
30	495641,938	186094,688
31	495562,656	186216,109
32	495566,906	186254,344
33	495082,969	187204,297
34	495136,750	188225,938
35	494903,750	189211,750
36	494527,344	189623,984
37	494545,281	189946,609
38	495059,906	190352,891
39	495076,813	190313,703
40	495601,906	190663,203
41	495613,438	190602,453
42	496031,000	190199,078
43	496017,469	190154,000
44	496490,063	190197,906
45	496561,031	190217,500

46	496638,531	190287,156
47	496935,375	190398,047
48	497266,625	190521,078
49	497630,906	189661,359
50	497599,031	189484,625
51	497594,594	189067,203
52	497616,406	188979,328
53	497622,625	188954,219
54	497634,188	188888,906
55	497814,000	188854,797
56	497802,688	188795,422
57	497778,781	188652,797
58	497876,813	188659,094
59	498136,813	188814,406
60	498396,844	189103,266
61	498667,656	189323,547
62	498851,844	189161,047
63	499180,438	188966,047
64	499436,844	188850,469
65	499581,250	188742,172
66	499728,844	188605,063
67	499855,688	188529,125
68	500032,594	188572,500
69	500094,031	188688,000
70	500021,813	188966,000
71	499982,094	189208,000
72	499935,125	189301,875
73	499938,813	189973,500
74	499891,813	190186,594
75	499992,906	190522,391
76	500032,625	190861,828
77	500112,094	191280,703
78	500138,531	191268,813
79	500401,406	191111,688
80	500466,000	191033,859
81	500720,031	190766,594
82	500859,563	190566,891
83	500928,406	190398,313
84	501594,656	189849,875
85	502179,688	189364,219
86	502424,906	189161,578
87	502924,188	188831,172
88	503010,844	188737,203
89	503165,031	188359,797
90	503609,969	187820,875
91	503931,563	187563,906
92	504087,219	187511,031
93	504225,219	187497,344
94	504360,281	187480,813
95	504656,625	187449,109

96	504663,781	187449,266
97	504843,281	187455,297
98	505178,500	187460,078
99	505489,844	187461,984
100	505642,625	187477,266
101	505833,625	187504,000
102	505940,594	187553,672
103	506057,125	187664,453
104	506123,969	187752,313
105	506225,188	187975,781
106	506336,938	188221,219
107	506420,969	188341,547
108	506550,844	188417,953
109	507124,813	188571,703
110	507688,250	188730,234
111	507740,781	188528,734
112	507907,906	187824,891
113	507902,188	187465,797
114	507777,094	187300,594
115	507736,969	187218,453
116	507751,281	186675,063
117	507774,219	186220,469
118	507911,750	185966,438
119	507965,219	185643,641
120	507956,469	185593,281
121	508004,188	185444,594
122	508111,938	185369,531
123	508225,750	185202,453
124	508260,844	185201,250
125	508625,281	185439,750
126	508812,938	185499,078
127	509068,406	185505,734
128	509248,781	185430,672
129	509426,781	185459,734
130	509538,156	185315,047
131	509654,375	185215,766
132	509740,344	185058,984
133	509758,500	184934,281
134	509754,875	184720,594
135	509737,938	184643,109
136	509734,281	184505,078
137	509774,250	184239,328
138	509849,313	183891,250
139	509923,156	183788,938
140	510047,875	183746,563
141	510158,031	183723,563
142	510179,844	183696,922
143	510179,719	183696,469
144	510180,000	183696,469
145	510321,406	183477,219

146	510449,125	183313,625
147	510509,250	183160,969
148	510549,531	182945,484
149	510560,469	182815,703
150	510566,063	182818,063
151	510565,813	182815,375
152	510693,000	182588,672
153	510775,938	182497,438
154	510857,500	182491,906
155	510919,719	182527,844
156	510970,875	182581,766
157	511030,313	182601,109
158	511110,469	182642,578
159	511168,531	182631,531
160	511216,438	182581,766
161	511255,781	182339,969
162	511348,000	182162,047
163	511382,156	181920,594
164	511433,375	181765,875
165	511437,156	181766,797
166	511436,156	181764,750
167	511445,406	181713,797
168	511463,938	181676,750
169	511528,781	181600,328
170	511595,938	181498,422
171	511718,688	181242,516
172	511996,594	180576,703
173	512374,094	179688,547
174	512390,313	179600,547
175	512376,406	179470,844
176	512325,469	179216,094
177	512316,188	179102,625
178	512327,781	179044,719
179	512538,531	178625,547
180	512656,625	178356,906
181	512690,375	178325,844
182	512675,125	178285,156
183	512666,938	178117,469
184	512646,438	178058,719
185	512687,438	177956,609
186	512723,625	177781,078
187	512751,625	177650,266
188	512804,906	177594,266
189	512812,406	177375,359
190	512776,906	177241,813
191	512753,688	176915,672
192	512744,125	176784,188
193	512806,969	176688,906
194	512850,656	176614,453
195	512880,031	176543,422

196	512975,656	176596,703
197	513205,844	176596,703
198	513365,688	176530,781
199	513478,375	176338,172
200	513535,063	176242,891
201	513688,750	176269,531
202	513772,094	176313,922
203	513936,000	176404,078
204	513968,125	176422,188
205	514227,656	176344,313
206	514425,750	176254,500
207	514531,625	176416,375
208	514645,688	176447,109
209	515082,813	176693,344
210	515252,219	176649,297
211	515376,531	176660,219
212	515550,688	176677,297
213	515623,094	176896,891
214	515731,688	177248,984
215	515803,406	177481,563
216	515878,563	177720,969
217	515953,688	177958,328
218	516026,781	178199,766
219	516106,000	178454,547
220	515976,219	178679,266
221	515918,156	178780,016
222	516116,250	178920,719
223	516224,844	178998,234
224	516222,094	179004,156
225	516776,031	179486,328
226	517463,813	178960,969
227	518126,250	178470,750
228	518720,156	178010,391
229	519039,938	177588,672
230	519120,781	177427,031
231	519177,000	177279,422
232	519317,563	176469,406
233	519400,156	175884,297
234	519644,750	175358,625
235	519823,625	175056,703
236	520094,219	174649,047
237	520132,875	174564,703
238	520199,813	174248,516
239	520227,750	174206,266
240	520252,344	174160,578
241	520277,219	174138,828
242	520630,625	173633,203
243	520650,781	173589,734
244	520767,344	173289,219
245	520926,031	172893,203

246	521009,156	172684,344
247	521119,813	172394,672
248	521163,344	172313,219
249	521263,063	172217,719
250	521425,969	172147,500
251	521491,969	172005,672
252	521580,438	171817,484
253	521594,469	171790,813
254	521723,688	171500,109
255	521914,375	171100,719
256	522042,438	170817,625
257	522114,063	170622,422
258	522137,938	170237,641
259	522139,344	169893,578
260	522139,125	169649,047
261	522141,188	168985,063
262	522132,938	168490,172
263	522135,125	167580,672
264	522153,188	167509,125
265	522322,813	167153,828
266	522473,281	166820,922
267	522684,531	166244,766
268	522732,563	166030,297
269	522782,906	165800,594
270	522826,656	165600,906
271	522950,219	164932,828
272	522969,406	164813,938
273	523004,625	164468,234
274	523052,656	163911,266
275	523068,656	163725,609
276	523066,406	163415,844
277	523063,063	163264,453
278	523049,438	163171,844
279	523004,469	162944,609
280	522970,813	162797,875
281	522963,844	162770,453
282	522849,625	162391,234
283	522756,781	162149,563
284	522703,750	162057,922
285	522637,469	161925,422
286	522598,094	161846,656
287	522425,969	161492,844
288	522301,188	161354,531
289	522689,219	161114,531
290	522707,781	161101,531
291	522739,594	161069,563
292	523833,281	159970,078
293	525458,313	158317,859
294	525591,438	157558,984
295	524811,500	157507,219

296	523934,094	157338,016
297	522989,719	156854,359
298	522439,000	156161,500
299	522025,656	155845,500
300	521968,219	155801,578
301	521967,344	155799,234
302	521133,375	155542,297
303	520265,531	155551,688
304	517652,563	155767,484
305	517263,188	155790,938
306	516339,031	156025,484
307	515611,906	155964,500
308	514087,313	155941,047
309	513571,281	153360,922
310	513468,063	152826,141
311	513393,031	152685,406
312	513392,344	152660,781
313	513387,438	152660,531
314	513266,219	152393,813
315	513961,875	152114,234
316	514094,031	151985,375
317	514366,625	151367,516
318	514469,031	151279,969
319	514948,125	151055,297
320	515290,094	151030,516
321	514913,781	150524,781
322	515156,906	150015,281
323	515504,031	149207,219
324	515605,188	148931,344
325	515694,844	148493,406
326	515830,469	147912,922
327	515963,813	147311,766
328	516032,781	146987,609
329	516129,344	146501,391
330	515984,500	146397,938
331	515724,719	146200,234
332	515464,938	145951,953
333	515343,094	145805,969
334	515173,000	145548,500
335	514943,094	145094,469
336	514715,500	144662,266
337	514520,094	144339,266
338	514444,219	144270,297
339	514370,656	144159,953
340	514170,656	143964,547
341	513752,250	143549,594
342	513395,938	143179,469
343	513101,656	142812,797
344	512984,438	142640,375
345	512876,375	142439,219

346	512692,469	142092,078
347	512552,219	141725,406
348	512437,281	141307,000
349	512377,500	140951,828
350	512352,219	140577,094
351	512356,813	140162,141
352	512366,031	139746,047
353	512359,125	139347,188
354	512287,844	138886,250
355	512285,563	138794,297
356	512225,781	138608,078
357	512218,875	138541,422
358	512147,625	138396,578
359	512067,156	138198,875
360	512037,281	138170,141
361	511890,156	137940,250
362	511625,781	137613,797
363	511483,250	137472,422
364	511062,531	137136,781
365	510715,406	136867,813
366	510347,563	136562,047
367	510064,813	136299,969
368	509904,625	136110,125
369	509908,750	136016,047
370	509940,750	134993,484
371	509960,563	133823,359
372	509976,656	133772,203
373	509979,344	133601,234
374	510217,906	133040,109
375	510223,656	132973,313
376	510229,000	131971,922
377	510214,094	131297,563
378	510198,844	131240,297
379	510080,219	131013,391
380	509861,781	130553,906
381	509618,625	129972,992
382	509588,094	129906,188
383	509549,906	129883,281
384	509313,781	129497,453
385	509196,813	129364,148
386	508937,156	129350,570
387	508910,781	129433,430
388	508876,906	129463,555
389	508736,844	129478,664
390	508572,719	129392,773
391	508530,719	129356,508
392	508523,094	129312,609
393	508411,750	128870,367
394	508359,031	128670,750
395	508215,906	128467,367

396	508162,344	128446,109
397	508110,469	128444,773
398	507790,313	128633,086
399	507681,094	128689,586
400	507551,156	128634,969
401	507441,938	128559,648
402	507370,281	128465,195
403	507398,906	127684,578
404	507357,188	127582,289
405	507255,781	127289,500
406	507251,969	127180,711
407	507280,594	126978,398
408	507500,063	126594,766
409	507513,438	126506,969
410	507662,313	126245,492
411	507631,750	125610,883
412	507608,875	125223,438
413	507559,250	124532,523
414	507547,406	124062,680
415	507572,688	124058,289
416	507572,031	124053,727
417	507579,875	124055,578
418	507735,875	124026,328
419	507752,094	123977,586
420	507856,094	123743,617
421	507878,844	123571,398
422	507930,844	123358,555
423	507911,344	123027,102
424	507937,344	122495,805
425	507849,594	122310,578
426	507836,594	122183,844
427	507859,344	122031,117
428	507852,844	121595,680
429	507911,344	121439,703
430	507917,844	121345,469
431	507804,094	121147,250
432	507729,375	121160,242
433	507622,125	121228,484
434	507508,406	121166,742
435	507557,125	120741,055
436	507518,156	120718,313
437	507358,906	120854,789
438	507296,188	120889,195
439	507295,250	120893,547
440	507291,156	120912,766
441	507265,313	121200,109
442	507255,656	121201,531
443	507255,781	121206,063
444	506806,500	121267,477
445	506670,000	121962,875

446	506601,781	121826,398
447	505487,188	121865,391
448	504759,281	121858,891
449	504718,000	122307,156
450	504129,469	122207,773
451	503492,969	122106,086
452	503471,563	122021,328
453	503339,938	121506,375
454	502932,688	121575,297
455	502578,094	121621,875
456	502462,688	121614,992
457	502072,094	121594,352
458	501906,969	121555,188
459	501828,625	121545,664
460	501717,469	121567,359
461	501591,500	121548,305
462	501560,813	121559,953
463	501433,781	121684,859
464	501323,688	121683,805
465	501250,656	121651,516
466	501194,563	121654,695
467	501131,031	121684,328
468	501082,344	121676,922
469	501052,688	121682,211
470	500983,906	121721,383
471	500903,438	121746,789
472	500860,031	121746,789
473	500828,281	121731,969
474	500802,875	121702,328
475	500741,500	121427,633
476	500726,656	121412,813
477	500684,313	121405,398
478	500182,563	121408,047
479	500120,125	121423,930
480	500025,906	121498,023
481	499941,219	121581,648
482	499873,469	121603,883
483	499803,594	121606,000
484	499682,938	121591,180
485	499621,531	121570,008
486	499318,781	121526,609
487	499256,563	121463,477
488	499252,406	121464,484
489	498750,750	120990,805
490	498755,688	120837,844
491	498660,281	120647,055
492	498683,313	120487,516
493	498591,219	120235,867
494	498614,250	120119,094
495	498553,375	120002,320

496	498583,000	119870,742
497	498556,688	119712,844
498	498209,625	119609,227
499	498125,750	119522,055
500	497813,250	119377,320
501	497721,156	119490,805
502	497696,469	119579,625
503	497459,625	119597,711
504	497379,063	119640,477
505	497349,438	119712,844
506	497206,344	119744,094
507	497086,281	120069,750
508	496773,125	120113,172
509	496748,125	120221,070
510	496765,219	120488,172
511	496705,250	120659,750
512	496749,438	121085,016
513	496489,438	121141,852
514	496259,969	120865,016
515	496244,344	120882,469
516	496096,375	120994,406
517	495914,250	121053,219
518	495422,875	121036,141
519	495413,406	120816,070
520	495371,656	120633,938
521	495380,969	120267,844
522	495231,250	120038,227
523	495121,219	119922,500
524	495016,875	119749,859
525	494897,375	119423,539
526	494893,563	118992,883
527	494896,406	118987,445
528	494823,031	118879,617
529	494870,594	118827,531
530	494954,375	118671,289
531	495135,531	118281,805
532	495459,438	118108,922
533	495318,688	118021,484
534	495255,719	117966,086
535	495124,000	117850,188
536	495061,719	117593,242
537	495036,656	117408,023
538	494850,469	117445,891
539	494762,656	117464,391
540	494594,531	117499,805
541	494555,625	116779,570
542	494532,125	115922,266
543	494533,094	115921,211
544	494531,625	115890,539
545	494775,344	115992,055

546	495084,750	116122,297
547	495115,438	116110,617
548	495127,844	116077,750
549	495156,563	116004,711
550	495163,156	115915,367
551	495169,219	115788,531
552	495173,625	115702,836
553	495188,719	115657,070
554	495207,469	115625,180
555	495285,344	115503,938
556	495333,813	115458,898
557	495386,875	115416,055
558	495427,781	115389,273
559	495452,594	115355,195
560	495478,156	115290,188
561	495508,844	115208,391
562	495531,969	115118,563
563	495555,844	115010,953
564	495584,813	114948,391
565	495624,250	114922,586
566	495659,781	114917,711
567	495605,250	114804,266
568	495781,750	114740,727
569	495760,094	114624,117
570	495746,938	114547,188
571	495758,375	114464,656
572	495782,969	114327,109
573	495798,563	114230,211
574	495812,906	114155,477
575	495853,094	114034,477
576	495856,969	113988,227
577	495850,656	113939,531
578	495827,031	113885,242
579	495783,219	113777,641
580	495649,563	113470,648
581	495606,469	113370,594
582	495535,125	113204,320
583	495485,219	113079,430
584	495446,281	112973,281
585	495447,250	112950,891
586	495453,344	112909,742
587	495478,906	112747,852
588	495496,188	112639,031
589	495497,406	112528,258
590	495481,344	112399,719
591	495476,219	112364,906
592	495462,594	112292,844
593	495443,844	112240,992
594	495422,406	112190,352
595	495389,313	112139,719

596	495358,625	112109,039
597	495298,500	112066,922
598	495182,125	111993,891
599	495132,219	111936,195
600	495080,625	111875,813
601	495023,156	111801,805
602	494973,750	111769,914
603	494880,250	111653,063
604	494818,438	111584,406
605	494785,844	111569,922
606	494788,125	111567,781
607	494649,313	111402,898
608	494582,156	111363,813
609	494509,125	111321,297
610	494374,250	111242,805
611	494331,313	111218,813
612	494276,063	111187,945
613	494171,188	111128,297
614	494145,781	111099,531
615	494127,313	111078,602
616	494087,281	111033,250
617	493990,688	110923,781
618	493896,656	110817,219
619	493864,813	110781,117
620	493837,031	110749,648
621	493815,906	110725,695
622	493747,688	110726,992
623	493661,313	110771,391
624	493609,438	110798,719
625	493569,344	110819,844
626	493455,406	110825,141
627	493402,781	110825,852
628	493383,156	110816,805
629	493336,438	110795,234
630	493281,844	110770,039
631	493248,156	110754,500
632	493206,719	110745,172
633	493171,125	110741,523
634	493107,125	110734,961
635	493055,875	110729,711
636	492994,281	110723,398
637	492965,750	110720,469
638	492935,688	110717,391
639	492906,594	110775,055
640	492873,500	110840,633
641	492848,344	110890,461
642	492835,313	110916,313
643	492829,281	110980,375
644	492829,188	111006,438
645	492804,781	111053,195

646	492673,875	111138,563
647	492652,844	111191,148
648	492639,531	111224,406
649	492628,344	111252,398
650	492607,469	111351,047
651	492625,688	111398,672
652	492662,344	111494,570
653	492686,906	111558,828
654	492663,063	111645,266
655	492641,625	111722,898
656	492594,000	111795,281
657	492569,000	111833,305
658	492512,625	111863,289
659	492498,094	111909,086
660	492481,906	111960,078
661	492429,625	111962,898
662	492406,063	111964,180
663	492348,313	111900,922
664	492276,875	111822,672
665	492237,250	111779,273
666	492141,688	111672,742
667	492127,875	111656,133
668	491964,094	111458,953
669	491861,875	111335,875
670	491783,125	111280,023
671	491701,000	111221,766
672	491639,188	111153,563
673	491542,906	111048,070
674	491458,688	111009,117
675	491350,875	110781,992
676	491285,344	110643,938
677	491242,750	110497,898
678	491223,438	110431,648
679	491177,344	110269,906
680	491144,281	110067,820
681	491145,531	110030,703
682	491148,219	109971,594
683	491149,625	109940,672
684	491104,906	109829,516
685	490860,156	109577,188
686	490709,156	109102,242
687	490571,781	108880,922
688	490389,656	108778,477
689	490296,500	108790,789
690	490156,344	108868,648
691	489960,813	108906,047
692	489399,719	108753,023
693	489393,906	108745,266
694	489217,656	108719,063
695	489090,844	108684,078

696	489014,844	108669,109
697	489221,688	109095,359
698	489218,844	109102,102
699	489353,250	109429,820
700	489410,344	109757,094
701	489545,438	109945,469
702	489718,938	110209,141
703	489948,813	110466,820
704	489992,938	110610,359
705	490082,000	110866,398
706	490049,656	111117,563
707	490047,750	111224,117
708	490127,688	111467,672
709	490175,250	111931,938
710	490208,219	112357,117
711	490420,688	112849,063
712	490508,219	113185,852
713	490591,938	113575,914
714	490607,156	113806,148
715	490698,500	114150,547
716	490747,969	114397,906
717	490660,438	115002,984
718	490675,656	115330,258
719	490671,875	115697,484
720	490687,719	115835,945
721	490774,625	116036,180
722	490778,406	116169,367
723	490687,719	116354,594
724	490673,750	116496,641
725	490727,031	117052,242
726	490799,344	117191,148
727	490951,938	118717,852
728	491185,594	119565,781
729	491393,000	120294,539
730	491429,156	121133,648
731	491627,156	122436,438
732	491760,250	123369,383
733	491933,375	124394,969
734	492066,594	124741,266
735	492078,000	124863,047
736	492107,563	125465,102
737	491840,156	125509,977
738	491816,719	125505,047
739	491811,281	125771,063
740	491745,406	125886,375
741	491669,063	126386,375
742	491701,344	126576,242
743	491679,500	126788,297
744	491676,656	127364,195
745	491712,719	128366,695

746	491679,500	129032,813
747	491646,281	129648,313
748	491636,781	129988,172
749	491688,031	130233,102
750	491728,906	130325,977
751	491811,281	130663,680
752	491852,469	130869,602
753	491761,875	131318,500
754	491654,781	131804,469
755	491462,094	132008,375
756	491133,625	132114,703
757	489935,563	132393,813
758	489658,344	132615,953
759	488952,188	133513,281
760	488879,875	133605,172
761	488426,094	134176,672
762	488002,688	134469,063
763	487748,281	134786,156
764	487676,125	134903,859
765	487258,406	135384,234
766	487075,156	135832,234
767	486721,000	136277,016
768	486662,219	136422,813
769	486629,938	136574,703
770	486645,125	137413,922
771	486726,781	137989,234
772	486831,219	138387,953
773	486803,344	139164,000
774	486910,938	140129,047
775	486855,875	140470,813
776	486828,063	140626,016
777	486926,906	140996,672
778	486871,063	141332,813
779	486893,969	141581,469
780	486908,469	141679,203
781	486913,188	141761,406
782	486977,281	142383,469
783	487030,063	142941,453
784	487090,375	143620,078
785	487114,125	144444,953
786	487116,781	144792,578
787	487109,250	145056,484
788	487143,344	145323,094
789	487256,531	145564,063
790	487294,875	145737,500
791	487293,031	145854,344
792	487322,250	145954,750
793	487313,125	146119,063
794	487388,219	146293,094
795	487422,656	146445,844

796	487441,000	146587,156
797	487389,813	146878,516
798	487366,063	147149,375
799	487738,500	147146,891
800	488114,563	147221,734
801	488625,750	147316,672
802	488419,469	148751,625
803	488298,969	149432,578
804	488262,438	149792,219
805	488207,688	150396,516
806	488094,500	152114,422
807	488213,156	152278,734
808	488324,531	152410,172
809	488368,344	152479,547
810	488388,344	152513,875
811	488594,969	153201,016
812	488748,188	153705,938
813	488748,188	153943,875
814	488655,313	154076,203
815	488657,625	154234,063
816	488759,781	154408,172
817	488854,969	154526,563
818	488878,188	154581,109
819	488878,188	154817,891
820	488722,625	155054,688
821	488437,719	155703,203
822	488439,469	155703,469
823	488435,906	155706,766
824	488295,594	156019,188
825	488151,344	156338,469
826	488159,656	156502,250
827	488173,844	156838,156
828	488194,875	157324,641
829	488215,406	157386,234
830	488247,375	157377,531
831	488360,438	157237,109
832	488520,406	157048,188
833	488794,438	156733,484
834	488980,031	156374,547
835	489061,938	156245,766
836	489122,625	156206,719
837	489222,750	156141,438
838	489268,563	156112,109
839	489272,094	156118,359
840	489299,563	156108,469
841	489351,813	156056,234
842	489357,313	156009,484
843	489461,781	155976,484
844	489544,281	156036,984
845	489588,281	156067,234

846	489618,531	156111,219
847	490036,469	156207,469
848	490459,906	156226,703
849	490668,875	156240,453
850	490905,344	156270,703
851	491265,563	156344,938
852	491397,531	156408,188
853	491466,281	156471,422
854	491532,281	156507,172
855	491535,031	156542,922
856	491592,781	156614,406
857	491667,000	156782,141
858	491733,000	156925,125
859	491785,250	157406,313
860	491807,250	157850,375
861	491793,500	158015,359
862	491785,250	158163,844
863	491788,000	158315,078
864	491873,250	158671,156
865	491961,219	158871,875
866	492005,219	159212,828
867	492007,969	159519,422
868	492043,719	159885,125
869	492153,688	160135,344
870	492299,438	160491,422
871	492348,938	160689,391
872	492379,188	160854,375
873	492359,938	161063,344
874	492500,156	161925,359
875	492555,156	162306,188
876	492513,906	162523,422
877	492535,906	162867,125
878	492552,406	163280,953
879	492530,406	163740,141
880	492508,406	164032,984
881	492538,656	164208,953
882	492533,156	164428,922
883	492535,906	164716,266
884	492593,656	165015,984
885	492670,625	165326,688
886	492706,375	165647,031
887	492703,813	165647,188
888	492714,063	165667,688
889	492783,344	165959,938
890	492789,844	166102,828
891	492789,844	166174,266
892	492727,063	166317,141
893	492683,750	166532,547
894	492688,094	166870,266
895	492672,938	167456,938

896	492601,500	167992,750
897	492601,500	168584,844
898	492577,688	168806,734
899	492653,438	169053,531
900	492662,125	169224,563
901	492601,500	169407,484
902	492614,469	169498,422
903	492413,156	169859,953
904	492335,219	169916,234
905	492149,031	169988,750
906	492036,469	170058,031
907	491800,500	170521,313
908	491742,031	170560,281
909	491614,313	170540,797
910	491566,688	170586,266
911	491410,813	170838,469
912	491287,406	170903,406
913	491122,875	170918,563
914	491014,656	170955,375
915	490936,719	171024,641
916	490923,719	171156,703
917	490876,094	171267,109
918	490808,969	171301,750
919	490778,688	171402,422
920	490653,125	171471,688
921	490562,188	171482,516
922	490501,563	171454,375
923	490436,625	171330,969
924	490395,500	171268,188
925	490356,531	171246,547
926	490321,875	171222,734
927	490243,938	171240,047
928	490198,500	171279,016
929	490133,531	171673,031
930	490133,531	171690,344
931	490007,969	171705,500
932	489953,875	171802,922
933	489888,906	171809,406
934	489830,469	171768,281
935	489702,750	171761,781
936	489557,688	171527,984
937	489492,750	171473,859
938	489349,875	171531,219
939	489354,188	171550,703
940	489254,594	171526,891
941	489196,156	171453,297
942	489120,375	171401,328
943	489082,469	171311,563
944	489086,531	171444,750
945	488929,031	172219,063

946	488771,563	172730,891
947	489401,500	173085,234
948	489686,938	173199,406
949	489694,719	173220,734
950	489852,531	173558,734
951	489907,063	173673,250
952	489939,781	173771,406
953	489945,250	173907,734
954	489882,531	174379,422
955	489907,063	174451,672
956	490163,344	174868,828
957	490365,125	175084,219
958	490414,188	175219,188
959	490910,438	175801,297
960	491095,844	176019,422
961	491221,250	176343,875
962	491292,125	176502,016
963	491499,344	176844,188
964	491706,563	177220,453
965	491829,250	177442,656
966	491886,531	177513,547
967	492039,219	177573,531
968	492140,094	177619,891
969	492202,781	177686,688
970	492336,406	177910,250
971	492404,563	177970,234
972	492516,344	178005,688
973	492707,188	178024,766
974	492843,531	178052,031
975	493162,531	178346,500
976	493296,125	178495,094
977	493440,625	178620,516
978	493980,500	178947,703
979	494075,906	179139,922
980	494119,531	179221,719
981	494119,531	179330,781
982	494018,656	179608,875
983	493917,781	179805,188
984	493841,438	180000,141
985	493857,781	180076,484
986	494122,250	180634,047
987	494299,500	180830,359
988	494373,094	180890,344
989	494513,031	181011,781
990	494422,219	181152,906
991	494367,250	181209,828
992	494286,781	181205,891
993	494216,125	181335,438
994	494157,250	181451,234
995	494131,750	181551,328

996	493986,500	181500,297
997	493958,688	181581,516
998	493945,813	181609,625
999	493924,219	181642,172
1000	493902,313	181716,500
1001	493616,406	181929,063
1002	493555,313	181974,484

Az 507 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	550185,938	221855,078
2	550185,313	221853,141
3	550326,813	221491,063
4	550352,813	221288,375
5	550438,375	221011,297
6	550269,125	220940,641
7	550263,563	220868,109
8	550341,688	220620,797
9	550473,688	220473,891
10	550802,813	220295,375
11	550944,375	220135,047
12	551081,750	220040,625
13	551174,750	220038,766
14	551245,438	220124,297
15	551550,375	220098,266
16	551665,688	220139,172
17	551904,125	219937,859
18	552011,563	220014,594
19	552097,063	219930,906
20	552210,500	219895,578
21	552314,625	219730,078
22	552342,563	219585,031
23	552416,938	219477,188
24	552424,375	219242,891
25	552660,500	218696,188
26	552716,313	218666,422
27	552792,563	218668,281
28	552820,438	218625,516
29	552916,375	218682,344
30	553023,125	218778,000
31	553144,000	219030,891
32	553207,188	219079,250
33	553264,813	219175,344
34	553398,750	219261,484
35	553515,875	219268,922
36	553582,813	219326,563
37	553633,063	219466,031
38	553662,813	219691,031
39	553638,625	219735,656
40	553531,688	219792,672
41	553376,563	219875,406
42	553486,125	220044,344
43	553488,938	220047,031
44	553830,125	220374,984
45	554211,375	220657,641

46	554500,563	220782,531
47	554765,938	221067,766
48	554701,875	221134,688
49	554601,500	221240,313
50	554444,875	221389,922
51	554436,063	221546,594
52	554506,500	221629,328
53	554575,125	221657,484
54	554691,313	221645,156
55	554746,438	221711,531
56	554752,938	221817,672
57	554847,938	221910,953
58	554814,500	222162,672
59	554839,188	222203,156
60	554554,000	222435,516
61	554402,688	222608,250
62	554295,250	222755,875
63	554173,813	222977,656
64	554124,500	223039,266
65	553987,188	223083,281
66	553849,688	223168,703
67	553615,813	223324,438
68	553401,313	223542,344
69	553225,000	223650,078
70	553101,813	223692,313
71	553254,938	223785,609
72	553550,750	223972,031
73	553894,500	224046,750
74	554078,750	224058,453
75	554492,313	224106,531
76	554656,125	224153,500
77	554987,000	224311,922
78	555492,188	224577,719
79	555740,250	224607,203
80	556039,625	224583,000
81	556240,313	224706,219
82	556353,063	224749,188
83	556713,813	224702,703
84	556914,500	224623,484
85	557020,125	224653,406
86	557227,813	224720,297
87	557352,750	224751,984
88	557481,250	224757,266
89	557483,063	224813,594
90	557461,938	224869,922
91	557470,688	224940,328
92	557349,250	225234,281
93	557219,000	225545,844
94	557122,188	225785,234
95	557083,438	225869,734

96	557164,188	225989,578
97	557196,125	226019,359
98	557227,813	226084,484
99	557347,500	226211,219
100	557470,688	226385,484
101	557493,625	226540,391
102	557541,188	226654,719
103	557609,750	226697,047
104	557678,438	226809,703
105	557761,000	226853,313
106	558277,438	227104,422
107	558321,500	227165,063
108	558514,438	227236,719
109	558679,813	227242,234
110	558900,313	227220,188
111	559049,125	227126,469
112	559197,938	227065,844
113	559429,438	227181,594
114	559831,813	226694,781
115	559840,500	226700,719
116	559856,375	226665,234
117	560327,125	226098,203
118	560697,313	225886,359
119	560907,000	225714,109
120	560962,688	225645,641
121	561165,938	225536,516
122	561416,313	225286,156
123	561452,688	225271,172
124	561578,938	225209,125
125	561829,250	225286,156
126	561904,188	225277,594
127	562034,688	225143,859
128	562090,313	225049,703
129	562665,938	224765,125
130	562890,625	224650,641
131	563616,000	224214,125
132	563842,813	224084,672
133	564073,875	223804,359
134	564409,813	223598,938
135	564510,438	223499,438
136	564613,125	223437,391
137	564726,500	223281,188
138	564758,625	223311,141
139	564775,750	223381,750
140	564835,625	223482,328
141	564835,625	223602,156
142	564698,688	223959,500
143	564593,875	224132,813
144	564538,250	224353,219
145	564444,063	224568,266

146	564461,188	224626,031
147	564446,188	224707,344
148	564450,500	224831,453
149	564386,313	224927,734
150	564397,000	225066,828
151	564441,938	225118,188
152	564542,500	225089,297
153	564647,375	225087,156
154	564711,563	225082,875
155	565075,313	224860,344
156	565180,188	224808,984
157	565216,563	224821,828
158	565364,250	224912,891
159	565372,750	224805,422
160	565546,063	224844,281
161	565656,625	224924,969
162	565991,375	224898,063
163	566221,438	224751,641
164	566269,250	224670,953
165	566729,500	224506,594
166	567019,313	224231,672
167	567174,750	224124,078
168	567180,438	224122,797
169	567178,750	224119,719
170	567327,625	224023,859
171	567560,125	223752,594
172	567651,875	223536,406
173	567929,250	223210,078
174	567917,063	223036,719
175	567996,563	222902,109
176	567882,375	222526,828
177	568033,313	222302,484
178	567994,563	222102,594
179	568037,375	221978,188
180	567910,938	221621,266
181	568013,313	221565,406
182	568023,250	221635,156
183	568346,750	222091,922
184	568689,063	222233,531
185	568835,625	222164,469
186	568957,938	222047,906
187	569351,375	222136,297
188	569561,313	222001,016
189	569794,000	222024,688
190	569964,375	221986,922
191	570246,313	221867,000
192	570406,813	221597,984
193	570899,063	221994,125
194	571084,875	222073,578
195	571257,938	222019,328

196	571498,000	222046,688
197	571661,813	222032,016
198	572083,750	222240,578
199	572331,688	222236,156
200	572527,625	222194,063
201	572827,813	221902,375
202	573032,125	221619,125
203	573541,813	221640,859
204	573725,188	221077,344
205	573756,938	220882,984
206	573848,000	220680,609
207	574045,313	220439,641
208	574442,688	220104,266
209	574573,500	220098,219
210	574613,375	220078,281
211	574486,875	219905,438
212	574005,125	219605,891
213	573778,500	219492,547
214	573596,313	219452,078
215	573377,750	219411,594
216	573414,188	219241,578
217	573547,750	218962,281
218	573709,688	218731,547
219	574296,625	218063,656
220	574300,625	218059,328
221	574310,750	218053,531
222	574503,063	217836,969
223	574547,563	217513,141
224	574814,750	217250,031
225	574968,563	217169,078
226	575122,375	217132,641
227	575340,938	216905,969
228	575454,313	216748,094
229	575413,813	216375,688
230	575361,188	216274,500
231	575345,000	216088,297
232	575191,188	215821,125
233	575215,500	215663,266
234	575251,875	215517,547
235	575251,688	215406,609
236	575251,625	215403,953
237	575306,813	215403,953
238	575542,063	215567,891
239	575731,688	215606,391
240	575892,750	215456,703
241	576430,250	215532,250
242	576678,313	215258,531
243	576772,375	214872,188
244	576850,813	214705,391
245	577009,063	214549,984

246	577151,625	214306,203
247	577163,563	214271,969
248	577170,375	214275,672
249	577195,375	214235,406
250	577517,313	213849,078
251	577678,250	213155,703
252	577758,750	212991,688
253	578035,125	212871,719
254	578206,750	212639,375
255	578493,750	212425,266
256	578700,250	212142,797
257	578956,938	212103,313
258	579007,375	212133,266
259	579011,250	212102,844
260	579209,000	212251,125
261	579459,813	212312,438
262	579738,563	212501,969
263	579894,625	212669,203
264	580619,313	213159,750
265	580797,688	213170,891
266	580870,125	213104,000
267	580964,938	213109,578
268	581059,688	213276,813
269	581121,000	213399,453
270	581516,750	213683,734
271	581767,625	213761,781
272	582642,813	213733,906
273	582988,438	213193,188
274	583389,750	212881,031
275	583490,125	212663,625
276	583668,500	212474,094
277	583612,750	212384,906
278	583506,813	212089,469
279	583607,188	211537,609
280	583813,438	210932,797
281	584242,625	210681,938
282	584376,438	210503,563
283	584582,688	210152,375
284	585519,188	209213,094
285	585530,313	209096,031
286	586689,813	209257,688
287	587085,563	209279,984
288	587080,000	209146,203
289	587236,063	208900,938
290	587263,938	208750,422
291	587364,313	208605,484
292	587520,375	208477,281
293	587576,125	208312,844
294	587581,688	208179,047
295	587643,000	208056,422

296	587631,875	207933,781
297	587670,875	207649,484
298	587648,563	207521,281
299	587709,875	207337,328
300	587687,625	207214,688
301	587425,625	206958,266
302	587490,875	206526,484
303	587253,750	206635,703
304	587131,375	206640,078
305	585491,813	206250,969
306	585411,625	206248,734
307	585413,000	206246,141
308	585394,688	206251,500
309	585252,938	206255,578
310	584709,563	206346,000
311	584585,000	206360,438
312	584587,500	206364,109
313	584337,813	206400,875
314	583724,250	206494,750
315	582955,813	206618,625
316	582804,875	206652,500
317	582559,063	206739,594
318	582398,438	206747,344
319	582193,250	206729,922
320	581947,438	206671,859
321	581844,813	206634,109
322	581525,500	206514,109
323	581360,938	206430,875
324	581163,500	206277,969
325	581012,563	206169,578
326	580871,250	206083,453
327	580683,500	205947,969
328	580286,750	205725,375
329	580108,688	205637,313
330	579870,563	205482,469
331	579737,063	205374,078
332	579576,375	205199,875
333	579487,375	205086,641
334	579315,063	204809,859
335	579162,188	204537,922
336	579015,063	204270,813
337	578869,938	204025,969
338	578637,625	203795,641
339	578500,250	203671,766
340	578297,000	203534,344
341	578167,313	203475,313
342	577935,063	203386,266
343	577551,813	203215,953
344	577455,000	203152,078
345	577327,313	203045,625

346	577228,563	202921,750
347	577126,000	202757,219
348	576984,688	202560,766
349	576760,188	202301,406
350	576626,625	202043,969
351	576621,875	202048,172
352	576603,563	201981,031
353	576403,875	201593,047
354	576351,188	201468,734
355	576072,438	201167,391
356	575808,750	200866,031
357	575575,188	200817,063
358	574671,125	200677,688
359	572912,000	199862,156
360	572298,000	199564,578
361	571228,188	199061,703
362	570523,813	198387,438
363	569314,625	197308,219
364	569175,250	197133,063
365	568896,500	196790,281
366	568629,063	196390,984
367	568482,188	196281,750
368	568361,625	196198,875
369	568128,063	196108,469
370	567201,438	195846,672
371	566707,938	195876,813
372	566399,063	195899,406
373	565984,750	195861,734
374	565800,125	195816,547
375	565581,688	195718,594
376	565455,938	195662,531
377	565457,250	195404,094
378	565408,750	194975,656
379	565351,500	194711,313
380	565223,750	194225,609
381	565014,500	193855,547
382	564957,188	193783,953
383	564765,563	193605,531
384	564637,813	193528,422
385	564353,625	193383,047
386	564040,875	193242,063
387	563710,438	193104,391
388	563366,813	192952,406
389	563228,000	192903,938
390	563073,813	192901,734
391	562946,063	192939,188
392	562807,313	192989,844
393	562659,688	193075,766
394	562595,813	193148,453
395	562424,000	193346,703

396	562342,500	193463,453
397	562273,313	193376,875
398	562210,000	193206,156
399	562174,188	193073,984
400	561995,188	192917,047
401	561730,875	192743,578
402	561529,875	192641,703
403	561265,563	192420,047
404	561202,188	192329,172
405	561006,688	192062,094
406	560899,313	191971,234
407	560698,313	191828,047
408	560467,000	191734,422
409	560315,563	191654,578
410	560142,125	191521,031
411	559993,438	191416,406
412	559897,063	191262,203
413	559853,000	191212,641
414	559602,438	191179,609
415	559478,563	191135,547
416	559294,063	191030,922
417	559128,813	190967,594
418	558938,875	190904,250
419	558740,625	190777,594
420	558553,375	190646,813
421	558432,188	190476,094
422	558239,500	190338,422
423	558038,500	190107,125
424	557939,375	190032,781
425	557625,438	189800,109
426	557443,750	189643,172
427	557270,250	189519,266
428	557107,813	189406,375
429	556942,563	189293,484
430	556584,625	188829,516
431	556237,688	188364,188
432	556166,125	188309,109
433	556022,938	188186,578
434	555866,000	188043,406
435	555565,875	187754,281
436	555257,438	187542,266
437	555133,563	187470,688
438	555023,438	187415,609
439	554783,875	187249,031
440	554503,000	187056,281
441	554359,813	187017,734
442	554128,563	186957,156
443	553916,500	186866,297
444	553071,813	186585,188
445	553051,313	186629,797

446	552865,063	187087,250
447	552670,438	187572,984
448	551981,750	187584,625
449	551270,625	187598,766
450	550507,875	187616,234
451	550414,750	187667,797
452	550324,938	187587,953
453	550041,313	187385,844
454	549424,125	187088,078
455	548924,250	186969,141
456	548535,000	186904,266
457	548401,125	186828,578
458	548183,188	186732,094
459	548105,000	186638,953
460	547993,563	186542,469
461	547571,063	186271,313
462	547487,063	186067,547
463	547307,375	186072,531
464	546986,313	186055,906
465	546539,688	186030,109
466	546105,563	186011,813
467	546025,688	186033,438
468	545930,063	185992,688
469	545705,500	185992,688
470	545477,563	185984,375
471	545324,563	185986,031
472	545319,563	185952,766
473	545387,750	185904,531
474	545437,625	185824,672
475	545479,250	185660,000
476	545504,188	185462,047
477	545109,125	185348,094
478	545004,313	185349,766
479	544939,438	185319,813
480	544867,938	185256,609
481	544862,938	185190,063
482	544921,125	185095,250
483	544927,813	185056,984
484	544892,875	185037,031
485	544899,500	184978,813
486	545079,188	184892,297
487	545035,063	184816,609
488	545051,750	184705,172
489	545041,750	184635,297
490	544966,875	184582,063
491	544950,250	184517,188
492	544905,313	184482,266
493	544922,000	184342,531
494	544936,313	184044,031
495	544936,625	184036,797

496	544772,813	184099,047
497	544496,063	184267,563
498	544334,563	184341,797
499	544141,250	184496,469
500	543911,375	184679,078
501	543656,875	184886,438
502	543574,125	184947,609
503	543511,813	185018,500
504	543153,375	185117,219
505	542445,313	185321,766
506	542184,188	185407,328
507	542070,313	185370,813
508	541910,375	185368,969
509	541677,188	185396,594
510	541443,563	185347,984
511	541299,125	185299,922
512	541198,125	185263,391
513	541097,438	185143,438
514	540987,625	185095,828
515	541071,188	184996,578
516	541307,688	184739,219
517	541454,063	184582,250
518	541648,125	184257,078
519	541936,625	183910,922
520	542052,000	183690,641
521	542025,750	183480,844
522	542109,688	183412,672
523	542277,500	183528,047
524	542167,000	183196,781
525	541960,750	182691,938
526	541928,563	182563,047
527	541947,875	182208,578
528	541965,063	181576,984
529	541975,813	181469,578
530	541977,938	181222,531
531	542020,938	181119,406
532	542020,500	181036,781
533	541815,250	180989,375
534	541704,938	180793,875
535	541629,750	180723,688
536	541524,500	180693,625
537	541434,250	180528,188
538	541308,938	180437,953
539	541138,500	180377,797
540	540978,063	180207,359
541	540767,500	180172,266
542	540672,313	180097,078
543	540506,875	180051,953
544	540353,000	179989,469
545	540228,750	179982,719

546	540157,375	179928,922
547	540148,688	179880,422
548	540089,688	179813,531
549	540046,375	179767,625
550	539992,625	179734,828
551	539912,625	179686,297
552	539870,625	179653,500
553	539830,000	179608,906
554	539755,250	179566,938
555	539680,438	179527,594
556	539650,313	179500,047
557	539612,250	179448,891
558	539583,375	179404,297
559	539530,563	179349,063
560	539466,688	179305,922
561	539419,438	179263,953
562	539388,000	179224,609
563	539360,438	179185,250
564	539335,500	179123,609
565	539307,938	179002,938
566	539258,125	178895,391
567	539212,188	178838,984
568	539132,188	178769,469
569	539069,250	178710,453
570	538972,563	178604,375
571	538916,125	178556,844
572	538860,688	178495,344
573	538780,688	178416,641
574	538737,375	178356,313
575	538685,313	178284,156
576	538619,125	178260,578
577	538587,625	178249,359
578	538498,000	178220,438
579	538436,688	178197,422
580	538376,688	178186,484
581	538308,188	178178,531
582	538242,125	178160,922
583	538152,375	178110,328
584	538042,250	178065,125
585	537864,500	177985,203
586	537692,938	177888,641
587	537643,500	177844,781
588	537610,750	177800,188
589	537569,000	177717,766
590	537534,625	177613,938
591	537511,063	177535,234
592	537475,625	177509,000
593	537438,438	177479,734
594	537332,563	177456,906
595	537303,813	177444,734

596	537238,250	177411,938
597	537132,000	177343,734
598	537036,250	177291,266
599	536915,563	177242,750
600	536801,625	177191,172
601	536679,438	177129,938
602	536688,625	177065,672
603	536691,250	177006,656
604	536687,313	176947,625
605	536645,375	176895,156
606	536562,750	176863,688
607	536497,188	176819,734
608	536418,438	176766,625
609	536343,188	176738,672
610	536272,375	176726,453
611	536209,813	176703,516
612	536110,250	176636,766
613	536040,688	176563,328
614	536030,188	176504,297
615	536014,500	176420,359
616	536003,188	176347,766
617	535946,563	176297,688
618	535883,313	176262,953
619	535795,438	176206,563
620	535701,000	176136,828
621	535575,063	176053,094
622	535424,250	175932,438
623	535337,938	175867,156
624	535266,875	175788,156
625	535194,688	175723,891
626	535087,125	175621,203
627	534993,125	175522,438
628	534851,500	175374,313
629	534762,688	175372,672
630	534712,625	175381,047
631	534562,188	175401,234
632	534347,125	175403,891
633	534210,000	175441,969
634	534080,563	175533,359
635	533989,188	175601,891
636	533983,438	175595,234
637	533743,375	175785,469
638	533408,250	176033,281
639	533238,375	176056,672
640	533127,688	176119,016
641	532330,750	176203,375
642	532332,750	176224,891
643	532199,000	176250,281
644	532189,313	176244,141
645	531806,000	176272,297

646	531079,438	176349,188
647	529802,750	175992,922
648	529497,375	175908,469
649	529408,625	175858,656
650	529309,000	175830,500
651	528964,625	175720,047
652	528917,000	175772,031
653	528847,688	175858,656
654	528711,250	175953,953
655	528622,438	175975,609
656	528583,500	176012,422
657	528364,750	176203,000
658	528195,813	176395,750
659	528177,750	176403,125
660	527980,063	176307,750
661	527801,813	176247,469
662	527584,375	176238,984
663	527386,500	176238,984
664	527276,250	176272,438
665	527195,500	176313,781
666	527126,625	176313,781
667	527128,563	176201,578
668	527138,438	176150,391
669	527150,250	175969,281
670	527169,938	175833,438
671	527175,813	175744,844
672	527250,625	175453,484
673	527305,750	175303,875
674	527364,813	175203,469
675	527398,313	175166,078
676	527481,000	175022,359
677	527510,500	174925,891
678	527512,500	174847,156
679	527384,500	174772,344
680	526721,063	174841,250
681	526514,375	174857,000
682	525382,438	174933,766
683	524841,063	174981,016
684	524895,250	174847,359
685	524892,000	174847,594
686	525014,938	174700,000
687	525067,688	174571,734
688	525187,188	174417,109
689	525222,313	174334,531
690	525280,313	174202,750
691	525431,375	173554,375
692	525733,500	173183,406
693	525898,813	173016,703
694	526123,688	172835,719
695	525891,000	172448,328

696	525879,438	172370,094
697	525898,500	172313,313
698	526028,063	172211,109
699	526093,813	172159,234
700	526027,063	172104,766
701	525444,750	171949,531
702	524162,094	171679,500
703	523301,781	171491,531
704	523159,469	171459,906
705	522946,844	171477,484
706	522774,469	171551,984
707	521513,063	172110,031
708	521425,969	172147,500
709	521263,063	172217,719
710	521163,344	172313,219
711	521119,813	172394,672
712	521009,156	172684,344
713	520926,031	172893,203
714	520767,344	173289,219
715	520650,781	173589,734
716	520630,625	173633,203
717	520277,219	174138,828
718	520252,344	174160,578
719	520227,750	174206,266
720	520199,813	174248,516
721	520132,875	174564,703
722	520094,219	174649,047
723	519823,625	175056,703
724	519644,750	175358,625
725	519400,156	175884,297
726	519317,563	176469,406
727	519177,000	177279,422
728	519120,781	177427,031
729	519039,938	177588,672
730	518720,156	178010,391
731	518126,250	178470,750
732	517463,813	178960,969
733	516776,031	179486,328
734	516764,500	179495,141
735	516698,125	179644,188
736	516686,406	179661,359
737	516579,781	179870,031
738	516573,875	179865,531
739	516523,563	180019,625
740	516384,188	180256,547
741	515938,219	181227,453
742	515501,563	181942,859
743	515185,656	182491,031
744	515163,500	182507,422
745	515116,594	182583,344

746	515090,688	182718,609
747	515076,313	182825,109
748	514895,000	183251,078
749	514718,000	183654,375
750	514843,594	183637,156
751	514919,906	183663,078
752	515043,719	183748,016
753	515361,906	183968,297
754	515387,813	183976,938
755	515504,438	184087,797
756	514820,563	184524,750
757	514798,969	184557,859
758	514803,281	184596,734
759	514865,219	184809,813
760	514997,656	185284,203
761	515058,938	185481,609
762	515129,094	185615,688
763	515219,844	185731,219
764	515234,313	185789,500
765	515753,844	186371,313
766	516035,313	186686,891
767	516173,688	186845,031
768	516189,406	187017,438
769	516190,406	187017,984
770	516190,406	187027,531
771	516199,750	187128,797
772	516205,344	187183,547
773	516238,531	187262,063
774	516323,188	187359,547
775	516386,031	187422,563
776	516469,125	187505,656
777	516530,938	187499,781
778	516531,063	187499,672
779	516538,813	187498,938
780	516557,063	187905,563
781	516608,531	188074,844
782	516628,438	188225,875
783	516689,844	188318,813
784	516779,469	188410,094
785	516840,875	188592,656
786	516985,250	188737,047
787	517109,719	188833,313
788	517332,125	189057,359
789	517111,406	189362,734
790	516674,906	189940,297
791	516407,594	190295,891
792	516404,531	190296,578
793	516402,750	190302,891
794	517004,469	190539,281
795	516971,188	190633,547

796	516890,438	190961,094
797	516804,563	191321,313
798	516710,531	191709,094
799	516687,563	191805,703
800	516836,625	191911,422
801	516996,063	191936,547
802	517019,875	192234,203
803	516983,063	192561,313
804	516975,688	192629,344
805	517129,063	192637,141
806	517110,000	192720,328
807	516997,344	192690,000
808	517029,406	192787,047
809	516997,781	192918,328
810	517191,906	192989,375
811	517165,031	193115,031
812	517639,469	193165,719
813	517895,938	193068,672
814	517979,563	193079,500
815	518001,219	193226,813
816	517926,719	193303,938
817	517931,906	193359,391
818	517663,719	193527,922
819	517655,063	193574,719
820	517601,313	193623,250
821	517584,438	193693,000
822	517570,563	193737,188
823	517382,531	193807,391
824	517287,219	193852,438
825	517223,094	193895,766
826	517125,594	193997,578
827	517054,969	194219,844
828	517023,781	194307,375
829	517005,594	194411,359
830	516970,938	194476,344
831	516675,875	194722,000
832	516405,938	194777,031
833	516487,531	195615,609
834	516685,719	195522,594
835	516882,406	195501,250
836	516707,844	196236,906
837	516322,094	196166,766
838	516086,531	196667,609
839	516081,469	196672,125
840	516085,188	196674,203
841	516082,406	196680,156
842	516354,594	196786,375
843	516409,344	196844,469
844	516450,844	197086,781
845	516441,531	197085,000

846	516442,813	197086,422
847	516430,031	197082,328
848	516373,313	197072,266
849	516298,500	197015,547
850	516234,531	196998,656
851	516165,750	197039,688
852	516061,750	197141,266
853	515913,094	197346,234
854	515982,906	197377,406
855	515934,406	197606,516
856	515872,500	197897,219
857	515837,625	198061,594
858	515745,531	198339,109
859	515676,094	198550,000
860	516068,938	198492,172
861	516230,813	198493,109
862	516604,000	198576,281
863	516709,938	198599,953
864	518038,406	198910,047
865	518257,000	198940,547
866	518707,719	198930,375
867	518968,688	198957,500
868	519387,219	199099,828
869	519880,313	199335,359
870	520085,344	199476,000
871	520275,125	199653,922
872	520480,156	199867,422
873	520647,906	199945,375
874	520820,188	200001,422
875	521046,094	199969,094
876	521266,375	199894,531
877	522018,719	199538,703
878	522016,594	199564,219
879	522126,125	199486,000
880	522564,844	199296,859
881	522848,813	199262,078
882	523291,219	199202,188
883	523677,594	199010,938
884	524953,938	198779,031
885	525422,063	198686,375
886	525808,500	198599,453
887	525980,438	198539,563
888	526726,125	198215,000
889	527689,438	197780,969
890	528027,500	197632,063
891	528043,375	197702,656
892	528024,875	197825,297
893	528087,375	198112,188
894	528124,375	198163,094
895	528235,438	198440,734

896	528378,875	198753,078
897	528397,375	198868,766
898	528436,688	199554,766
899	528443,688	199671,609
900	528540,813	199889,094
901	528619,500	200245,406
902	528624,125	200591,297
903	528679,625	200915,219
904	528647,250	201314,328
905	528712,063	201666,016
906	528739,813	201782,844
907	529003,563	202192,375
908	529049,875	202356,641
909	529061,438	202475,797
910	529116,938	202623,875
911	529218,750	203091,234
912	529295,125	203476,469
913	529359,875	203659,250
914	529457,063	203839,719
915	529450,125	204076,875
916	529480,188	204199,500
917	529461,688	204340,625
918	529526,438	204604,391
919	529556,563	204843,859
920	529579,688	205355,188
921	529588,938	205453,516
922	529614,375	205476,656
923	529556,563	205633,984
924	529538,063	205881,547
925	529602,813	206029,625
926	529584,313	206103,656
927	529607,438	206178,859
928	529540,375	206870,641
929	529517,188	207355,359
930	529457,063	207406,266
931	529415,438	207812,313
932	529362,188	208168,625
933	529315,938	208465,938
934	529232,625	208646,406
935	529123,875	208667,219
936	528948,063	208951,813
937	528499,188	209707,234
938	528052,625	210448,766
939	527858,313	210859,438
940	527747,250	211141,719
941	528304,813	211480,672
942	528381,188	211501,500
943	528434,375	211575,531
944	528793,000	211749,063
945	528806,938	211779,141

946	528876,313	211779,141
947	529193,313	212002,406
948	529741,625	212217,578
949	530016,938	212210,641
950	530091,000	212231,453
951	530151,188	212282,359
952	530257,563	212450,109
953	530475,063	212519,516
954	530676,375	212521,828
955	530861,438	212551,906
956	531247,875	212547,281
957	531405,188	212392,266
958	531405,188	212311,281
959	531451,438	212267,328
960	531555,563	212254,594
961	531743,000	212344,828
962	531872,563	212365,656
963	532066,875	212430,438
964	532157,125	212432,750
965	532446,313	212300,875
966	532550,438	212328,641
967	532615,250	212277,734
968	532677,688	212333,266
969	532747,125	212297,406
970	532798,000	212244,188
971	532909,063	212234,938
972	533001,625	212269,641
973	533052,500	212232,625
974	533119,625	212230,297
975	533242,250	212160,891
976	533258,438	212177,094
977	533270,000	212253,438
978	533339,438	212302,031
979	533404,188	212251,125
980	533427,313	212170,141
981	533482,875	212153,953
982	533707,313	211952,656
983	533737,375	211885,563
984	533862,313	211818,469
985	533853,063	211725,922
986	533892,375	211693,531
987	533961,813	211688,906
988	534056,688	211639,156
989	534059,000	211541,984
990	534102,938	211435,547
991	534163,063	211407,781
992	534227,875	211299,047
993	534327,375	211236,578
994	534454,625	211275,906
995	534507,813	211231,953

996	534588,813	211218,063
997	534644,313	211243,516
998	534762,313	211194,922
999	534901,188	211220,375
1000	535002,938	211153,281
1001	535153,375	211190,297
1002	535241,250	211135,938
1003	535354,625	211135,938
1004	535417,125	211057,266
1005	535491,125	211029,500
1006	535576,750	211096,594
1007	535646,188	211020,250
1008	535667,000	210934,641
1009	535745,625	210923,078
1010	535766,500	210763,422
1011	535731,750	210712,531
1012	535752,625	210559,828
1013	535805,813	210488,094
1014	535898,375	210427,938
1015	535919,188	210348,125
1016	536104,250	210109,813
1017	536229,188	210132,953
1018	536282,438	210056,594
1019	536331,000	210047,344
1020	536386,563	210093,609
1021	536428,188	210003,375
1022	536624,875	209977,938
1023	536678,063	210026,516
1024	536763,688	210042,719
1025	536816,875	209966,359
1026	536937,188	209950,172
1027	537008,938	209876,125
1028	537018,188	209797,469
1029	537071,375	209707,234
1030	537055,188	209601,953
1031	537099,188	209516,344
1032	537157,000	209456,188
1033	537224,125	209500,156
1034	537244,938	209400,672
1035	537300,438	209477,016
1036	537349,063	209486,266
1037	537411,500	209430,750
1038	537393,000	209370,594
1039	537406,875	209356,703
1040	537483,250	209340,516
1041	537545,688	209379,844
1042	537659,063	209335,875
1043	537719,250	209245,641
1044	537719,250	209104,516
1045	537795,563	208900,906

1046	537913,563	208876,609
1047	537996,875	208721,594
1048	538080,188	208659,125
1049	538114,875	208589,719
1050	538235,188	208499,484
1051	538276,813	208425,453
1052	538325,438	208397,688
1053	538327,750	208353,719
1054	538431,875	208360,656
1055	538498,938	208316,703
1056	538482,750	208272,750
1057	538408,688	208244,984
1058	538473,500	208187,141
1059	538538,250	208091,125
1060	538519,750	208007,828
1061	538598,438	207952,297
1062	538586,875	207855,125
1063	538647,000	207820,422
1064	538649,313	207739,438
1065	538603,063	207739,438
1066	538635,438	207505,750
1067	538716,438	207391,234
1068	538760,375	207400,484
1069	538811,313	207349,578
1070	538864,500	207361,156
1071	538913,063	207342,641
1072	538929,313	207310,250
1073	539084,313	207206,125
1074	539128,250	207206,125
1075	539195,375	207164,484
1076	539331,875	207231,578
1077	539320,313	207273,234
1078	539412,875	207307,938
1079	539431,375	207421,313
1080	539516,938	207590,203
1081	539565,563	207719,766
1082	539586,375	207881,734
1083	539604,250	207904,297
1084	539581,063	207977,109
1085	539531,313	208126,328
1086	539480,688	208279,266
1087	539374,500	208605,719
1088	539496,813	208657,625
1089	539496,125	208660,281
1090	540183,313	208996,922
1091	540396,188	209094,094
1092	540470,188	209163,516
1093	540544,250	209182,016
1094	540396,188	209854,141
1095	540032,938	210297,219

1096	539958,875	210440,672
1097	539982,000	210763,422
1098	539803,875	211219,219
1099	539658,125	211396,219
1100	539456,813	211717,828
1101	539445,875	211724,172
1102	539491,438	211759,297
1103	539507,875	211783,391
1104	539531,438	211827,734
1105	539573,000	211890,125
1106	539623,375	211948,156
1107	539639,250	211981,000
1108	539664,438	212012,750
1109	539714,813	212035,734
1110	539767,063	212090,750
1111	539817,438	212165,188
1112	539864,250	212264,547
1113	539902,563	212340,641
1114	539998,063	212429,578
1115	540197,063	212624,188
1116	540343,750	212736,938
1117	540354,688	212739,688
1118	540372,188	212734,750
1119	540437,063	212687,953
1120	540500,563	212635,953
1121	540542,750	212542,344
1122	540550,375	212624,453
1123	540537,250	212679,188
1124	540535,625	212702,188
1125	540525,188	212716,969
1126	540525,188	212732,297
1127	540530,125	212745,969
1128	540529,063	212799,625
1129	540520,000	212922,516
1130	540506,313	213006,266
1131	540671,375	213049,234
1132	540772,625	213080,984
1133	540813,125	213100,688
1134	540902,063	213135,984
1135	540945,875	213149,125
1136	540969,000	213182,094
1137	540969,938	213181,234
1138	541157,375	213410,281
1139	541141,938	213434,641
1140	541240,688	213544,547
1141	541245,875	213599,547
1142	541275,063	213661,422
1143	541293,125	213676,891
1144	541300,875	213706,969
1145	541310,313	213713,844

1146	541310,313	213737,047
1147	541322,375	213765,406
1148	541349,875	213804,094
1149	541378,625	213845,766
1150	541390,688	213880,141
1151	541394,125	213997,875
1152	541388,063	214023,656
1153	541386,375	214039,125
1154	541376,563	214052,078
1155	541377,188	214052,328
1156	541409,563	214207,344
1157	541364,938	214418,016
1158	541367,938	214439,938
1159	541374,125	214446,109
1160	541389,188	214454,188
1161	541393,250	214455,672
1162	541393,063	214452,688
1163	541400,875	214454,188
1164	541399,188	214458,000
1165	541401,313	214460,766
1166	541411,125	214458,000
1167	541417,063	214451,625
1168	541420,250	214452,484
1169	541433,813	214451,203
1170	541441,063	214452,063
1171	541448,063	214451,844
1172	541450,000	214449,297
1173	541448,688	214441,641
1174	541444,063	214440,359
1175	541444,063	214432,297
1176	541439,125	214429,531
1177	541445,938	214425,281
1178	541458,500	214431,656
1179	541461,688	214431,656
1180	541465,938	214435,484
1181	541468,500	214433,563
1182	541469,125	214428,250
1183	541467,438	214425,281
1184	541469,563	214419,547
1185	541471,688	214416,563
1186	541468,250	214407,641
1187	541477,375	214404,875
1188	541483,125	214409,125
1189	541480,813	214415,500
1190	541491,438	214420,609
1191	541493,563	214426,984
1192	541501,188	214428,250
1193	541502,125	214429,469
1194	541516,750	214431,484
1195	541516,313	214429,734

1196	541519,250	214425,703
1197	541518,188	214417,625
1198	541514,188	214415,922
1199	541511,813	214412,953
1200	541513,125	214409,547
1201	541521,188	214407,641
1202	541525,000	214414,016
1203	541527,563	214411,047
1204	541535,000	214410,828
1205	541537,125	214404,672
1206	541535,000	214400,625
1207	541542,000	214390,000
1208	541546,688	214395,953
1209	541558,813	214395,953
1210	541565,813	214389,578
1211	541571,750	214387,875
1212	541574,938	214380,438
1213	541578,125	214377,047
1214	541579,375	214370,234
1215	541583,000	214369,391
1216	541586,000	214366,844
1217	541603,438	214364,297
1218	541610,438	214357,484
1219	541609,813	214354,297
1220	541615,313	214353,234
1221	541626,375	214359,828
1222	541630,813	214356,641
1223	541633,188	214355,578
1224	541637,438	214360,047
1225	541639,938	214358,547
1226	541641,000	214350,047
1227	541648,250	214343,250
1228	541648,438	214336,875
1229	541650,188	214330,500
1230	541648,688	214324,766
1231	541656,938	214324,125
1232	541666,188	214312,125
1233	541669,000	214310,641
1234	541672,188	214302,563
1235	541666,438	214294,484
1236	541672,188	214288,750
1237	541672,813	214280,250
1238	541674,688	214279,188
1239	541676,625	214272,813
1240	541673,875	214271,750
1241	541668,125	214275,359
1242	541659,813	214272,594
1243	541662,375	214269,625
1244	541675,750	214261,125
1245	541681,313	214259,844

1246	541688,313	214253,891
1247	541691,500	214254,750
1248	541693,500	214252,719
1249	541692,438	214249,531
1250	541695,438	214241,250
1251	541690,313	214217,656
1252	541696,500	214213,203
1253	541700,500	214207,250
1254	541700,125	214198,969
1255	541692,250	214194,500
1256	541691,188	214190,031
1257	541692,375	214186,531
1258	541701,250	214183,984
1259	541704,250	214180,797
1260	541702,563	214171,656
1261	541703,813	214167,625
1262	541718,250	214164,000
1263	541719,313	214157,422
1264	541712,750	214153,813
1265	541722,500	214144,250
1266	541718,250	214139,563
1267	541720,375	214138,500
1268	541719,313	214134,688
1269	541711,063	214130,000
1270	541709,563	214126,188
1271	541711,688	214120,656
1272	541710,500	214115,875
1273	541711,125	214109,500
1274	541714,125	214106,094
1275	541713,500	214100,578
1276	541721,375	214097,594
1277	541732,625	214089,313
1278	541738,563	214094,844
1279	541757,063	214120,766
1280	541791,500	214104,609
1281	541827,375	214091,219
1282	541869,563	214133,828
1283	541873,063	214138,406
1284	541886,188	214135,625
1285	541957,875	214267,500
1286	542049,875	214369,922
1287	542068,938	214405,422
1288	542095,563	214503,359
1289	542091,688	214701,797
1290	542109,500	214757,250
1291	542127,625	214793,563
1292	542146,125	214808,516
1293	542185,375	214840,250
1294	542231,438	214864,250
1295	542254,125	214885,000

1296	542254,438	214888,375
1297	542258,938	214889,859
1298	542311,125	214933,953
1299	542317,500	214961,891
1300	542272,000	214974,672
1301	542299,125	215076,844
1302	542272,813	215083,234
1303	542266,438	215095,203
1304	542301,563	215231,703
1305	542262,438	215238,891
1306	542272,688	215279,313
1307	542271,625	215279,688
1308	542273,000	215282,109
1309	542284,188	215329,313
1310	542057,563	215351,781
1311	542055,063	215352,625
1312	542054,688	215352,797
1313	542017,125	215358,344
1314	541812,688	215428,641
1315	541742,375	215476,375
1316	541707,563	215528,609
1317	541679,188	215584,719
1318	541677,250	215638,234
1319	541674,250	215665,125
1320	541652,500	215718,188
1321	541648,313	215721,828
1322	541625,625	215720,141
1323	541594,063	215707,891
1324	541577,250	215711,766
1325	541457,938	215720,797
1326	541421,188	215713,047
1327	541360,563	215817,531
1328	541333,500	215869,125
1329	541337,438	215887,734
1330	541337,313	215887,938
1331	541337,875	215888,328
1332	541353,938	215979,016
1333	541371,500	216056,031
1334	541382,750	216089,547
1335	541395,063	216156,203
1336	541414,875	216232,984
1337	541430,188	216304,703
1338	541407,938	216314,313
1339	541385,938	216301,922
1340	541375,813	216313,547
1341	541375,813	216316,328
1342	541401,625	216347,453
1343	541382,875	216380,844
1344	541359,875	216414,234
1345	541349,750	216420,547

1346	541335,563	216417,266
1347	541340,125	216403,359
1348	541336,375	216398,547
1349	541329,000	216397,281
1350	541322,188	216391,719
1351	541310,313	216394,500
1352	541300,438	216394,250
1353	541295,563	216396,406
1354	541300,813	216448,156
1355	541270,750	216478,234
1356	541286,938	216503,688
1357	541277,688	216536,078
1358	541217,500	216522,188
1359	541180,500	216568,469
1360	541108,750	216584,656
1361	541166,625	216624,000
1362	541129,625	216641,344
1363	541108,750	216680,688
1364	541025,500	216731,578
1365	540988,500	216770,922
1366	540988,500	216902,797
1367	540895,938	216928,250
1368	540747,875	217205,891
1369	540729,313	217305,375
1370	540761,750	217372,469
1371	540694,625	217521,703
1372	540685,375	217616,563
1373	540754,813	217732,250
1374	540752,500	217787,781
1375	540690,000	217917,344
1376	540588,188	218049,219
1377	540553,500	218139,453
1378	540544,250	218325,719
1379	540454,000	218607,984
1380	540349,875	218804,641
1381	540347,563	218885,625
1382	540389,250	218934,219
1383	540380,000	218993,203
1384	540322,125	219090,391
1385	540474,813	219250,031
1386	540528,063	219335,641
1387	540912,125	219585,516
1388	540775,625	219831,922
1389	540972,250	219959,172
1390	540849,625	220169,719
1391	540912,125	220195,172
1392	541148,125	220406,875
1393	542594,188	221129,906
1394	542712,188	221099,828
1395	542934,250	220965,625

1396	543010,625	220942,484
1397	543260,500	221103,297
1398	543353,063	221100,984
1399	543568,250	221202,781
1400	543892,125	221311,531
1401	544098,063	221452,656
1402	544470,563	221622,719
1403	544521,500	221567,188
1404	544567,750	221557,938
1405	544711,188	221696,750
1406	544840,750	221780,047
1407	545481,625	221889,953
1408	546129,500	221899,203
1409	546400,188	221830,953
1410	546458,000	221870,281
1411	546511,250	221932,750
1412	546631,563	221937,375
1413	546784,250	221780,047
1414	546832,813	221782,359
1415	547096,625	221625,031
1416	547177,563	221497,781
1417	547186,813	221391,344
1418	547152,125	221335,813
1419	547096,625	221312,688
1420	547013,313	221308,047
1421	546953,125	221250,219
1422	546939,250	221185,422
1423	547138,250	220886,969
1424	547177,563	220823,344
1425	547219,250	220691,453
1426	547207,688	220490,172
1427	547172,938	220233,344
1428	547216,938	220051,719
1429	547247,000	220007,766
1430	547284,000	219887,453
1431	547402,000	219954,547
1432	547473,750	220030,906
1433	547624,125	220033,219
1434	547762,938	220084,109
1435	547973,500	220327,047
1436	548144,688	220405,719
1437	548457,063	220650,969
1438	548568,125	220726,156
1439	548700,000	220559,578
1440	549012,313	221098,672
1441	549067,875	221288,391
1442	549190,500	221518,594
1443	549151,188	221671,297
1444	549484,313	221803,188
1445	549755,000	221664,359

1446	550185,938	221855,078

Az 508 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	508587,469	234042,188
2	508605,344	234056,859
3	508720,000	234117,406
4	508787,406	234174,359
5	508836,594	234215,922
6	509157,781	234326,141
7	509260,469	234385,688
8	509394,594	234574,391
9	509454,000	234619,938
10	509621,906	234684,781
11	509733,719	234703,766
12	509907,781	234672,125
13	510035,813	234664,453
14	510155,594	234716,078
15	510335,563	234852,844
16	510502,000	234917,438
17	510617,563	234930,641
18	510721,938	234926,984
19	510850,469	234898,625
20	510939,500	234850,297
21	511181,906	234720,578
22	511442,031	234646,500
23	511613,813	234542,516
24	511678,938	234515,672
25	511885,375	234453,125
26	512094,188	234418,797
27	512192,688	234402,547
28	512362,906	234398,906
29	512431,656	234351,406
30	512565,531	234185,188
31	512774,156	234109,469
32	513178,688	233958,141
33	513359,031	233891,938
34	513553,938	233819,469
35	513731,156	233724,719
36	513923,500	233679,359
37	514124,906	233692,016
38	514375,375	233765,141
39	514544,031	233775,531
40	514653,031	233770,344
41	514723,375	233767,078
42	514848,156	233707,297
43	514963,563	233646,109
44	515038,750	233633,734
45	515121,313	233656,188

46	515232,156	233719,125
47	515296,813	233733,719
48	515378,125	233714,953
49	515432,000	233664,875
50	515532,188	233498,500
51	515599,156	233414,672
52	515674,219	233398,000
53	515781,063	233409,953
54	515926,031	233496,344
55	516065,656	233527,281
56	516377,063	233501,938
57	516468,406	233451,875
58	516579,844	233362,891
59	516660,250	233285,391
60	516735,594	233274,969
61	516799,281	233286,844
62	516865,031	233329,719
63	516921,094	233396,000
64	516987,813	233475,313
65	517027,531	233502,250
66	517104,156	233511,344
67	517233,813	233492,516
68	517365,656	233436,250
69	517449,063	233401,016
70	517514,906	233371,719
71	517542,313	233358,969
72	517597,031	233333,516
73	517657,250	233305,484
74	517709,500	233281,719
75	517995,219	233227,609
76	518326,594	233111,391
77	518521,000	233075,875
78	518631,063	233108,141
79	518716,656	233164,344
80	518839,563	233273,047
81	518946,000	233331,125
82	519089,406	233408,844
83	519161,719	233480,797
84	519199,438	233537,063
85	519246,000	233675,047
86	519308,344	233785,563
87	519392,188	233875,516
88	519577,719	234002,938
89	519721,281	234045,625
90	519878,031	234040,250
91	519965,625	234052,750
92	520107,406	234106,969
93	520172,063	234106,969
94	520286,750	234038,156
95	520372,250	234015,219

96	520478,594	234017,313
97	520616,219	234048,594
98	520749,656	234063,188
99	520864,344	234040,250
100	520993,625	233973,516
101	521093,719	233952,672
102	521148,031	233982,000
103	521286,438	234134,500
104	521448,969	234193,609
105	521559,156	234162,625
106	521646,906	234183,266
107	521827,531	234277,875
108	521953,094	234272,719
109	522054,813	234230,547
110	522166,406	234104,141
111	522235,219	234111,016
112	522357,719	234193,609
113	522579,375	234223,156
114	522793,625	234230,547
115	523044,844	234341,375
116	523200,000	234452,188
117	523399,469	234651,672
118	523517,688	234829,000
119	523525,063	234984,141
120	523562,000	235102,359
121	523687,625	235191,016
122	523813,219	235227,953
123	523931,438	235405,281
124	524101,344	235604,766
125	524184,344	235678,453
126	524261,594	235751,641
127	524271,750	235845,172
128	524237,188	236003,734
129	524251,406	236099,281
130	524334,250	236162,766
131	524489,125	236324,984
132	524520,000	236433,109
133	524548,250	236481,859
134	524549,438	236640,063
135	524550,188	236737,703
136	524577,438	236783,141
137	524637,250	236882,375
138	524648,438	236971,359
139	524664,125	237095,453
140	524680,688	237145,813
141	524691,875	237179,766
142	524716,938	237256,063
143	524714,938	237341,438
144	524696,688	237422,813
145	524545,813	237676,844

146	524525,438	237831,469
147	524546,750	237946,781
148	524566,250	237997,781
149	524612,938	238120,078
150	524611,250	238231,891
151	524616,813	238254,063
152	524635,625	238329,469
153	524721,375	238443,078
154	524739,313	238622,219
155	524807,125	238711,422
156	524930,438	239061,797
157	525010,250	239301,250
158	525078,938	239306,141
159	525136,000	239314,000
160	525147,000	239287,000
161	525191,688	239190,953
162	525157,625	239139,906
163	525149,375	239117,328
164	525182,500	239069,484
165	525184,500	238942,016
166	525693,813	238836,656
167	525712,938	238837,531
168	526432,688	238872,594
169	526433,625	238869,406
170	526480,563	238879,078
171	526923,438	238713,563
172	527531,750	238409,391
173	527388,625	238136,531
174	527545,188	237939,719
175	527419,938	237765,266
176	527401,875	237761,719
177	527409,063	237754,375
178	527394,188	237734,016
179	527374,063	237698,234
180	527251,375	237439,156
181	527237,875	237408,094
182	527229,563	237200,703
183	527300,250	237152,500
184	527384,500	237095,063
185	527402,813	237072,969
186	527567,250	236874,875
187	527624,563	236716,750
188	527714,438	236468,734
189	527702,750	236465,188
190	527814,750	236078,281
191	528000,063	235810,000
192	528177,063	235627,469
193	528312,563	235527,891
194	528414,938	235505,766
195	528594,688	235348,125

196	528672,125	235381,313
197	529073,188	235312,172
198	529053,813	234927,734
199	529322,063	234211,422
200	529186,563	233976,328
201	529197,625	233652,750
202	529140,313	233445,031
203	529139,625	233442,531
204	529066,813	233181,797
205	529385,313	232894,203
206	529898,750	232517,984
207	530122,000	232363,563
208	530336,813	232656,844
209	530513,000	232897,422
210	530654,250	232737,828
211	531247,563	232550,969
212	531379,250	232482,328
213	531731,375	232291,313
214	531776,375	232251,781
215	531892,875	232144,141
216	532292,313	232564,563
217	532404,500	232765,500
218	532503,688	232867,266
219	533111,688	233248,250
220	533167,625	233213,625
221	533186,875	233500,328
222	533282,938	233899,594
223	533550,438	234443,375
224	534185,438	235415,172
225	534296,438	235583,938
226	534478,875	235861,281
227	535013,813	236696,531
228	535030,688	236719,531
229	535231,938	236993,406
230	535347,563	237150,797
231	535434,750	237046,969
232	535504,500	236864,156
233	535478,313	236682,734
234	535469,000	236618,063
235	535618,438	236319,203
236	535685,563	236193,766
237	535841,938	236003,172
238	536091,938	235759,656
239	536156,688	235631,922
240	536200,563	235542,375
241	536390,938	235341,750
242	536564,750	235216,609
243	536961,938	234930,609
244	537136,125	234764,703
245	537273,188	234645,656

246	537556,125	234380,766
247	537687,063	234109,922
248	537926,938	234233,453
249	537953,313	234249,375
250	538091,938	234391,000
251	538207,250	234448,594
252	538258,000	234586,719
253	538280,625	234598,703
254	538307,625	234613,000
255	538410,063	234595,656
256	538630,625	234682,016
257	538903,875	234850,922
258	539018,875	234835,516
259	539233,813	235044,828
260	539361,625	235168,984
261	539456,813	235226,469
262	539425,625	235354,094
263	539496,938	235402,734
264	539498,813	235404,219
265	539320,563	235588,969
266	539267,875	235872,438
267	539134,250	236143,750
268	539300,313	236325,984
269	539267,875	236411,016
270	539644,500	236706,641
271	540017,063	237156,125
272	540381,500	236811,922
273	540747,750	236402,344
274	540749,375	236403,625
275	540805,000	236343,000
276	540977,125	235943,063
277	541116,000	235648,000
278	541902,625	236289,234
279	542377,625	236676,672
280	542862,938	235977,625
281	543123,125	235533,078
282	543305,250	235625,422
283	543420,000	235431,672
284	544016,750	235773,031
285	544110,438	235606,234
286	543948,813	235168,063
287	544258,688	235217,500
288	544494,313	235322,813
289	544496,313	235322,781
290	544561,938	235354,766
291	544592,063	235369,453
292	544862,875	235559,188
293	544904,813	235562,234
294	544933,313	235564,453
295	545185,063	235703,063

296	545192,063	235692,859
297	545314,188	235560,250
298	545316,563	235559,047
299	545318,125	235562,063
300	545388,250	235567,813
301	545391,938	235565,594
302	545541,000	235601,000
303	545623,000	235686,000
304	545645,250	235804,922
305	545622,875	236077,953
306	545645,938	236215,281
307	545655,563	236272,688
308	545761,688	236305,188
309	545817,063	236360,609
310	545808,375	236431,875
311	545833,688	236505,516
312	545862,250	236556,188
313	545873,313	236647,250
314	545865,000	236768,000
315	545849,188	236864,594
316	545831,125	237038,281
317	545885,125	237076,500
318	545884,938	237095,078
319	545994,875	237156,984
320	546130,188	237266,922
321	546131,563	237354,375
322	546450,563	237384,703
323	546524,625	237391,734
324	546530,563	237368,859
325	546529,750	237364,656
326	546589,438	237195,578
327	546702,250	236945,938
328	546819,688	236678,063
329	546949,250	236412,469
330	547075,750	236148,391
331	547265,750	235722,078
332	547439,375	235885,078
333	547687,500	236138,516
334	547726,250	236167,391
335	547730,813	236184,875
336	547806,438	236243,000
337	547908,250	236229,328
338	548172,688	236293,922
339	548246,063	236082,281
340	548336,125	235824,281
341	548415,125	235706,500
342	548505,188	235608,094
343	548491,500	235598,203
344	548568,250	235481,938
345	548453,125	235344,781

346	548505,563	235239,906
347	548545,438	235127,063
348	548644,625	234863,734
349	548732,813	234665,406
350	549252,938	234979,625
351	549336,938	234990,656
352	549458,875	235062,469
353	549409,500	235163,531
354	549493,875	235202,281
355	549489,313	235222,047
356	549588,063	235272,953
357	549664,813	235159,734
358	549821,000	235263,469
359	550045,188	235413,922
360	549987,063	235504,734
361	549827,813	235758,172
362	549671,688	236004,016
363	549518,563	236252,125
364	549333,000	236551,531
365	549419,313	236585,391
366	549651,500	236673,344
367	549699,125	236689,703
368	549814,188	236718,203
369	549962,813	236556,203
370	549979,188	236537,734
371	550028,063	236508,172
372	550056,563	236511,703
373	550171,063	236586,094
374	550185,500	236600,172
375	550201,000	236658,578
376	550196,563	236697,453
377	550139,063	236854,875
378	550369,313	236946,172
379	550370,188	236946,172
380	550370,125	236946,672
381	550374,063	236948,234
382	550468,750	236993,359
383	550506,875	236766,000
384	550605,000	236603,203
385	550832,000	236756,000
386	550671,063	237003,672
387	550748,063	237052,531
388	550965,875	237187,953
389	550967,375	237193,641
390	552195,875	235315,391
391	551769,875	235008,531
392	551797,688	234046,984
393	552493,813	232896,203
394	552439,938	232866,672
395	552244,563	232778,672

396	552028,063	232629,047
397	551936,688	232498,375
398	551804,500	232412,531
399	551704,188	231963,672
400	551665,438	231865,109
401	551649,625	231741,891
402	551584,500	231599,313
403	551498,250	231458,484
404	551371,500	231176,844
405	551302,813	230963,859
406	551188,438	230796,641
407	551016,188	230686,313
408	551157,375	230440,000
409	551208,813	230410,000
410	551251,625	230324,313
411	551285,938	230290,031
412	551393,063	230152,906
413	551453,063	230058,641
414	551723,000	229835,813
415	551872,938	229565,859
416	551876,938	229424,797
417	551976,375	229334,063
418	552059,938	229148,406
419	552202,250	229030,828
420	552304,375	228956,578
421	552353,875	228916,344
422	552060,438	228816,875
423	552065,813	228803,125
424	552179,375	228554,594
425	552269,313	228490,328
426	552389,313	228293,219
427	552552,125	228130,391
428	552757,813	227710,453
429	552762,125	227637,609
430	552704,125	227541,953
431	552344,750	227125,813
432	551916,250	227206,156
433	552170,875	226659,594
434	551894,375	226197,844
435	551847,250	226137,859
436	551817,250	226047,875
437	551858,000	225876,469
438	551094,813	225348,563
439	550681,313	225557,031
440	550679,938	225556,172
441	550620,688	225592,922
442	550476,063	225666,359
443	549525,750	225040,672
444	549587,500	224970,953
445	549183,938	224630,484

446	548492,438	224040,922
447	548503,125	223960,641
448	548577,188	223884,828
449	548586,000	223837,219
450	548716,250	223715,156
451	548792,313	223664,422
452	548818,750	223609,766
453	548879,813	223535,156
454	548917,500	223489,859
455	548952,750	223412,281
456	548998,625	223399,938
457	549116,750	223193,656
458	549215,500	223056,125
459	549308,938	223027,906
460	549384,750	222853,359
461	549448,188	222752,844
462	549508,188	222726,406
463	549701,563	222497,828
464	549981,188	222240,313
465	550113,313	222035,594
466	550185,938	221855,078
467	549755,000	221664,359
468	549484,313	221803,188
469	549151,188	221671,297
470	549190,500	221518,594
471	549067,875	221288,391
472	549012,313	221098,672
473	548700,000	220559,578
474	548568,125	220726,156
475	548457,063	220650,969
476	548144,688	220405,719
477	547973,500	220327,047
478	547762,938	220084,109
479	547624,125	220033,219
480	547473,750	220030,906
481	547402,000	219954,547
482	547284,000	219887,453
483	547247,000	220007,766
484	547216,938	220051,719
485	547172,938	220233,344
486	547207,688	220490,172
487	547219,250	220691,453
488	547177,563	220823,344
489	547138,250	220886,969
490	546939,250	221185,422
491	546953,125	221250,219
492	547013,313	221308,047
493	547096,625	221312,688
494	547152,125	221335,813
495	547186,813	221391,344

496	547177,563	221497,781
497	547096,625	221625,031
498	546832,813	221782,359
499	546784,250	221780,047
500	546631,563	221937,375
501	546511,250	221932,750
502	546458,000	221870,281
503	546400,188	221830,953
504	546129,500	221899,203
505	545481,625	221889,953
506	544840,750	221780,047
507	544711,188	221696,750
508	544567,750	221557,938
509	544521,500	221567,188
510	544470,563	221622,719
511	544098,063	221452,656
512	543892,125	221311,531
513	543568,250	221202,781
514	543353,063	221100,984
515	543260,500	221103,297
516	543010,625	220942,484
517	542934,250	220965,625
518	542712,188	221099,828
519	542594,188	221129,906
520	541148,125	220406,875
521	540912,125	220195,172
522	540849,625	220169,719
523	540972,250	219959,172
524	540775,625	219831,922
525	540912,125	219585,516
526	540528,063	219335,641
527	540474,813	219250,031
528	540322,125	219090,391
529	540380,000	218993,203
530	540389,250	218934,219
531	540347,563	218885,625
532	540349,875	218804,641
533	540454,000	218607,984
534	540544,250	218325,719
535	540553,500	218139,453
536	540588,188	218049,219
537	540690,000	217917,344
538	540752,500	217787,781
539	540754,813	217732,250
540	540685,375	217616,563
541	540694,625	217521,703
542	540761,750	217372,469
543	540729,313	217305,375
544	540747,875	217205,891
545	540895,938	216928,250

546	540988,500	216902,797
547	540988,500	216770,922
548	541025,500	216731,578
549	541108,750	216680,688
550	541129,625	216641,344
551	541166,625	216624,000
552	541108,750	216584,656
553	541180,500	216568,469
554	541217,500	216522,188
555	541277,688	216536,078
556	541286,938	216503,688
557	541270,750	216478,234
558	541300,813	216448,156
559	541295,563	216396,406
560	541300,438	216394,250
561	541310,313	216394,500
562	541322,188	216391,719
563	541329,000	216397,281
564	541336,375	216398,547
565	541340,125	216403,359
566	541335,563	216417,266
567	541349,750	216420,547
568	541359,875	216414,234
569	541382,875	216380,844
570	541401,625	216347,453
571	541375,813	216316,328
572	541375,813	216313,547
573	541385,938	216301,922
574	541407,938	216314,313
575	541430,188	216304,703
576	541414,875	216232,984
577	541395,063	216156,203
578	541382,750	216089,547
579	541371,500	216056,031
580	541353,938	215979,016
581	541337,875	215888,328
582	541337,313	215887,938
583	541337,438	215887,734
584	541333,500	215869,125
585	541360,563	215817,531
586	541421,188	215713,047
587	541457,938	215720,797
588	541577,250	215711,766
589	541594,063	215707,891
590	541625,625	215720,141
591	541648,313	215721,828
592	541652,500	215718,188
593	541674,250	215665,125
594	541677,250	215638,234
595	541679,188	215584,719

596	541707,563	215528,609
597	541742,375	215476,375
598	541812,688	215428,641
599	542017,125	215358,344
600	542054,688	215352,797
601	542055,063	215352,625
602	542057,563	215351,781
603	542284,188	215329,313
604	542273,000	215282,109
605	542271,625	215279,688
606	542272,688	215279,313
607	542262,438	215238,891
608	542301,563	215231,703
609	542266,438	215095,203
610	542272,813	215083,234
611	542299,125	215076,844
612	542272,000	214974,672
613	542317,500	214961,891
614	542311,125	214933,953
615	542258,938	214889,859
616	542254,438	214888,375
617	542254,125	214885,000
618	542231,438	214864,250
619	542185,375	214840,250
620	542146,125	214808,516
621	542127,625	214793,563
622	542109,500	214757,250
623	542091,688	214701,797
624	542095,563	214503,359
625	542068,938	214405,422
626	542049,875	214369,922
627	541957,875	214267,500
628	541886,188	214135,625
629	541873,063	214138,406
630	541869,563	214133,828
631	541827,375	214091,219
632	541791,500	214104,609
633	541757,063	214120,766
634	541738,563	214094,844
635	541732,625	214089,313
636	541721,375	214097,594
637	541713,500	214100,578
638	541714,125	214106,094
639	541711,125	214109,500
640	541710,500	214115,875
641	541711,688	214120,656
642	541709,563	214126,188
643	541711,063	214130,000
644	541719,313	214134,688
645	541720,375	214138,500

646	541718,250	214139,563
647	541722,500	214144,250
648	541712,750	214153,813
649	541719,313	214157,422
650	541718,250	214164,000
651	541703,813	214167,625
652	541702,563	214171,656
653	541704,250	214180,797
654	541701,250	214183,984
655	541692,375	214186,531
656	541691,188	214190,031
657	541692,250	214194,500
658	541700,125	214198,969
659	541700,500	214207,250
660	541696,500	214213,203
661	541690,313	214217,656
662	541695,438	214241,250
663	541692,438	214249,531
664	541693,500	214252,719
665	541691,500	214254,750
666	541688,313	214253,891
667	541681,313	214259,844
668	541675,750	214261,125
669	541662,375	214269,625
670	541659,813	214272,594
671	541668,125	214275,359
672	541673,875	214271,750
673	541676,625	214272,813
674	541674,688	214279,188
675	541672,813	214280,250
676	541672,188	214288,750
677	541666,438	214294,484
678	541672,188	214302,563
679	541669,000	214310,641
680	541666,188	214312,125
681	541656,938	214324,125
682	541648,688	214324,766
683	541650,188	214330,500
684	541648,438	214336,875
685	541648,250	214343,250
686	541641,000	214350,047
687	541639,938	214358,547
688	541637,438	214360,047
689	541633,188	214355,578
690	541630,813	214356,641
691	541626,375	214359,828
692	541615,313	214353,234
693	541609,813	214354,297
694	541610,438	214357,484
695	541603,438	214364,297

696	541586,000	214366,844
697	541583,000	214369,391
698	541579,375	214370,234
699	541578,125	214377,047
700	541574,938	214380,438
701	541571,750	214387,875
702	541565,813	214389,578
703	541558,813	214395,953
704	541546,688	214395,953
705	541542,000	214390,000
706	541535,000	214400,625
707	541537,125	214404,672
708	541535,000	214410,828
709	541527,563	214411,047
710	541525,000	214414,016
711	541521,188	214407,641
712	541513,125	214409,547
713	541511,813	214412,953
714	541514,188	214415,922
715	541518,188	214417,625
716	541519,250	214425,703
717	541516,313	214429,734
718	541516,750	214431,484
719	541502,125	214429,469
720	541501,188	214428,250
721	541493,563	214426,984
722	541491,438	214420,609
723	541480,813	214415,500
724	541483,125	214409,125
725	541477,375	214404,875
726	541468,250	214407,641
727	541471,688	214416,563
728	541469,563	214419,547
729	541467,438	214425,281
730	541469,125	214428,250
731	541468,500	214433,563
732	541465,938	214435,484
733	541461,688	214431,656
734	541458,500	214431,656
735	541445,938	214425,281
736	541439,125	214429,531
737	541444,063	214432,297
738	541444,063	214440,359
739	541448,688	214441,641
740	541450,000	214449,297
741	541448,063	214451,844
742	541441,063	214452,063
743	541433,813	214451,203
744	541420,250	214452,484
745	541417,063	214451,625

746	541411,125	214458,000
747	541401,313	214460,766
748	541399,188	214458,000
749	541400,875	214454,188
750	541393,063	214452,688
751	541393,250	214455,672
752	541389,188	214454,188
753	541374,125	214446,109
754	541367,938	214439,938
755	541364,938	214418,016
756	541409,563	214207,344
757	541377,188	214052,328
758	541376,563	214052,078
759	541386,375	214039,125
760	541388,063	214023,656
761	541394,125	213997,875
762	541390,688	213880,141
763	541378,625	213845,766
764	541349,875	213804,094
765	541322,375	213765,406
766	541310,313	213737,047
767	541310,313	213713,844
768	541300,875	213706,969
769	541293,125	213676,891
770	541275,063	213661,422
771	541245,875	213599,547
772	541240,688	213544,547
773	541141,938	213434,641
774	541157,375	213410,281
775	540969,938	213181,234
776	540969,000	213182,094
777	540945,875	213149,125
778	540902,063	213135,984
779	540813,125	213100,688
780	540772,625	213080,984
781	540671,375	213049,234
782	540506,313	213006,266
783	540520,000	212922,516
784	540529,063	212799,625
785	540530,125	212745,969
786	540525,188	212732,297
787	540525,188	212716,969
788	540535,625	212702,188
789	540537,250	212679,188
790	540550,375	212624,453
791	540542,750	212542,344
792	540500,563	212635,953
793	540437,063	212687,953
794	540372,188	212734,750
795	540354,688	212739,688

796	540343,750	212736,938
797	540197,063	212624,188
798	539998,063	212429,578
799	539902,563	212340,641
800	539864,250	212264,547
801	539817,438	212165,188
802	539767,063	212090,750
803	539714,813	212035,734
804	539664,438	212012,750
805	539639,250	211981,000
806	539623,375	211948,156
807	539573,000	211890,125
808	539531,438	211827,734
809	539507,875	211783,391
810	539491,438	211759,297
811	539445,875	211724,172
812	539456,813	211717,828
813	539658,125	211396,219
814	539803,875	211219,219
815	539982,000	210763,422
816	539958,875	210440,672
817	540032,938	210297,219
818	540396,188	209854,141
819	540544,250	209182,016
820	540470,188	209163,516
821	540396,188	209094,094
822	540183,313	208996,922
823	539496,125	208660,281
824	539496,813	208657,625
825	539374,500	208605,719
826	539480,688	208279,266
827	539531,313	208126,328
828	539581,063	207977,109
829	539604,250	207904,297
830	539586,375	207881,734
831	539565,563	207719,766
832	539516,938	207590,203
833	539431,375	207421,313
834	539412,875	207307,938
835	539320,313	207273,234
836	539331,875	207231,578
837	539195,375	207164,484
838	539128,250	207206,125
839	539084,313	207206,125
840	538929,313	207310,250
841	538913,063	207342,641
842	538864,500	207361,156
843	538811,313	207349,578
844	538760,375	207400,484
845	538716,438	207391,234

846	538635,438	207505,750
847	538603,063	207739,438
848	538649,313	207739,438
849	538647,000	207820,422
850	538586,875	207855,125
851	538598,438	207952,297
852	538519,750	208007,828
853	538538,250	208091,125
854	538473,500	208187,141
855	538408,688	208244,984
856	538482,750	208272,750
857	538498,938	208316,703
858	538431,875	208360,656
859	538327,750	208353,719
860	538325,438	208397,688
861	538276,813	208425,453
862	538235,188	208499,484
863	538114,875	208589,719
864	538080,188	208659,125
865	537996,875	208721,594
866	537913,563	208876,609
867	537795,563	208900,906
868	537719,250	209104,516
869	537719,250	209245,641
870	537659,063	209335,875
871	537545,688	209379,844
872	537483,250	209340,516
873	537406,875	209356,703
874	537393,000	209370,594
875	537411,500	209430,750
876	537349,063	209486,266
877	537300,438	209477,016
878	537244,938	209400,672
879	537224,125	209500,156
880	537157,000	209456,188
881	537099,188	209516,344
882	537055,188	209601,953
883	537071,375	209707,234
884	537018,188	209797,469
885	537008,938	209876,125
886	536937,188	209950,172
887	536816,875	209966,359
888	536763,688	210042,719
889	536678,063	210026,516
890	536624,875	209977,938
891	536428,188	210003,375
892	536386,563	210093,609
893	536331,000	210047,344
894	536282,438	210056,594
895	536229,188	210132,953

896	536104,250	210109,813
897	535919,188	210348,125
898	535898,375	210427,938
899	535805,813	210488,094
900	535752,625	210559,828
901	535731,750	210712,531
902	535766,500	210763,422
903	535745,625	210923,078
904	535667,000	210934,641
905	535646,188	211020,250
906	535576,750	211096,594
907	535491,125	211029,500
908	535417,125	211057,266
909	535354,625	211135,938
910	535241,250	211135,938
911	535153,375	211190,297
912	535002,938	211153,281
913	534901,188	211220,375
914	534762,313	211194,922
915	534644,313	211243,516
916	534588,813	211218,063
917	534507,813	211231,953
918	534454,625	211275,906
919	534327,375	211236,578
920	534227,875	211299,047
921	534163,063	211407,781
922	534102,938	211435,547
923	534059,000	211541,984
924	534056,688	211639,156
925	533961,813	211688,906
926	533892,375	211693,531
927	533853,063	211725,922
928	533862,313	211818,469
929	533737,375	211885,563
930	533707,313	211952,656
931	533482,875	212153,953
932	533427,313	212170,141
933	533404,188	212251,125
934	533339,438	212302,031
935	533270,000	212253,438
936	533258,438	212177,094
937	533242,250	212160,891
938	533119,625	212230,297
939	533052,500	212232,625
940	533001,625	212269,641
941	532909,063	212234,938
942	532798,000	212244,188
943	532747,125	212297,406
944	532677,688	212333,266
945	532615,250	212277,734

946	532550,438	212328,641
947	532446,313	212300,875
948	532157,125	212432,750
949	532066,875	212430,438
950	531872,563	212365,656
951	531743,000	212344,828
952	531555,563	212254,594
953	531451,438	212267,328
954	531405,188	212311,281
955	531405,188	212392,266
956	531247,875	212547,281
957	530861,438	212551,906
958	530676,375	212521,828
959	530475,063	212519,516
960	530257,563	212450,109
961	530151,188	212282,359
962	530091,000	212231,453
963	530016,938	212210,641
964	529741,625	212217,578
965	529193,313	212002,406
966	528876,313	211779,141
967	528806,938	211779,141
968	528793,000	211749,063
969	528434,375	211575,531
970	528381,188	211501,500
971	528304,813	211480,672
972	527747,250	211141,719
973	527858,313	210859,438
974	528052,625	210448,766
975	528499,188	209707,234
976	528948,063	208951,813
977	529123,875	208667,219
978	529232,625	208646,406
979	529315,938	208465,938
980	529362,188	208168,625
981	529415,438	207812,313
982	529457,063	207406,266
983	529517,188	207355,359
984	529540,375	206870,641
985	529607,438	206178,859
986	529584,313	206103,656
987	529602,813	206029,625
988	529538,063	205881,547
989	529556,563	205633,984
990	529614,375	205476,656
991	529588,938	205453,516
992	529579,688	205355,188
993	529556,563	204843,859
994	529526,438	204604,391
995	529461,688	204340,625

996	529480,188	204199,500
997	529450,125	204076,875
998	529457,063	203839,719
999	529359,875	203659,250
1000	529295,125	203476,469
1001	529218,750	203091,234
1002	529116,938	202623,875
1003	529061,438	202475,797
1004	529049,875	202356,641
1005	529003,563	202192,375
1006	528739,813	201782,844
1007	528712,063	201666,016
1008	528647,250	201314,328
1009	528679,625	200915,219
1010	528624,125	200591,297
1011	528619,500	200245,406
1012	528540,813	199889,094
1013	528443,688	199671,609
1014	528436,688	199554,766
1015	528397,375	198868,766
1016	528378,875	198753,078
1017	528235,438	198440,734
1018	528124,375	198163,094
1019	528087,375	198112,188
1020	528024,875	197825,297
1021	528043,375	197702,656
1022	528027,500	197632,063
1023	527689,438	197780,969
1024	526726,125	198215,000
1025	525980,438	198539,563
1026	525808,500	198599,453
1027	525422,063	198686,375
1028	524953,938	198779,031
1029	523677,594	199010,938
1030	523291,219	199202,188
1031	522848,813	199262,078
1032	522564,844	199296,859
1033	522126,125	199486,000
1034	522016,594	199564,219
1035	522018,719	199538,703
1036	521266,375	199894,531
1037	521046,094	199969,094
1038	520820,188	200001,422
1039	520647,906	199945,375
1040	520480,156	199867,422
1041	520275,125	199653,922
1042	520085,344	199476,000
1043	519880,313	199335,359
1044	519387,219	199099,828
1045	518968,688	198957,500

1046	518707,719	198930,375
1047	518257,000	198940,547
1048	518038,406	198910,047
1049	516709,938	198599,953
1050	516604,000	198576,281
1051	516230,813	198493,109
1052	516068,938	198492,172
1053	515676,094	198550,000
1054	515745,531	198339,109
1055	515837,625	198061,594
1056	515872,500	197897,219
1057	515934,406	197606,516
1058	515982,906	197377,406
1059	515913,094	197346,234
1060	516061,750	197141,266
1061	516165,750	197039,688
1062	516234,531	196998,656
1063	516298,500	197015,547
1064	516373,313	197072,266
1065	516430,031	197082,328
1066	516442,813	197086,422
1067	516441,531	197085,000
1068	516450,844	197086,781
1069	516409,344	196844,469
1070	516354,594	196786,375
1071	516082,406	196680,156
1072	516085,188	196674,203
1073	516081,469	196672,125
1074	516086,531	196667,609
1075	516322,094	196166,766
1076	516707,844	196236,906
1077	516882,406	195501,250
1078	516685,719	195522,594
1079	516487,531	195615,609
1080	516405,938	194777,031
1081	516675,875	194722,000
1082	516970,938	194476,344
1083	517005,594	194411,359
1084	517023,781	194307,375
1085	517054,969	194219,844
1086	517125,594	193997,578
1087	517223,094	193895,766
1088	517287,219	193852,438
1089	517382,531	193807,391
1090	517570,563	193737,188
1091	517584,438	193693,000
1092	517601,313	193623,250
1093	517655,063	193574,719
1094	517663,719	193527,922
1095	517931,906	193359,391

1096	517926,719	193303,938
1097	518001,219	193226,813
1098	517979,563	193079,500
1099	517895,938	193068,672
1100	517639,469	193165,719
1101	517165,031	193115,031
1102	517191,906	192989,375
1103	516997,781	192918,328
1104	517029,406	192787,047
1105	516997,344	192690,000
1106	517110,000	192720,328
1107	517129,063	192637,141
1108	516975,688	192629,344
1109	516983,063	192561,313
1110	517019,875	192234,203
1111	516996,063	191936,547
1112	516836,625	191911,422
1113	516687,563	191805,703
1114	516710,531	191709,094
1115	516804,563	191321,313
1116	516890,438	190961,094
1117	516971,188	190633,547
1118	517004,469	190539,281
1119	516402,750	190302,891
1120	516404,531	190296,578
1121	516407,594	190295,891
1122	516674,906	189940,297
1123	517111,406	189362,734
1124	517332,125	189057,359
1125	517109,719	188833,313
1126	516985,250	188737,047
1127	516840,875	188592,656
1128	516779,469	188410,094
1129	516689,844	188318,813
1130	516628,438	188225,875
1131	516608,531	188074,844
1132	516557,063	187905,563
1133	516538,813	187498,938
1134	516531,063	187499,672
1135	516530,938	187499,781
1136	516469,125	187505,656
1137	516386,031	187422,563
1138	516323,188	187359,547
1139	516238,531	187262,063
1140	516205,344	187183,547
1141	516199,750	187128,797
1142	516190,406	187027,531
1143	516190,406	187017,984
1144	516189,406	187017,438
1145	516173,688	186845,031

1146	516035,313	186686,891
1147	515753,844	186371,313
1148	515234,313	185789,500
1149	515219,844	185731,219
1150	515129,094	185615,688
1151	515058,938	185481,609
1152	514997,656	185284,203
1153	514865,219	184809,813
1154	514803,281	184596,734
1155	514798,969	184557,859
1156	514820,563	184524,750
1157	515504,438	184087,797
1158	515387,813	183976,938
1159	515361,906	183968,297
1160	515043,719	183748,016
1161	514919,906	183663,078
1162	514843,594	183637,156
1163	514718,000	183654,375
1164	514895,000	183251,078
1165	515076,313	182825,109
1166	515090,688	182718,609
1167	515116,594	182583,344
1168	515163,500	182507,422
1169	515185,656	182491,031
1170	515501,563	181942,859
1171	515938,219	181227,453
1172	516384,188	180256,547
1173	516523,563	180019,625
1174	516573,875	179865,531
1175	516579,781	179870,031
1176	516686,406	179661,359
1177	516698,125	179644,188
1178	516764,500	179495,141
1179	516776,031	179486,328
1180	516222,094	179004,156
1181	516224,844	178998,234
1182	516116,250	178920,719
1183	515918,156	178780,016
1184	515976,219	178679,266
1185	516106,000	178454,547
1186	516026,781	178199,766
1187	515953,688	177958,328
1188	515878,563	177720,969
1189	515803,406	177481,563
1190	515731,688	177248,984
1191	515623,094	176896,891
1192	515550,688	176677,297
1193	515376,531	176660,219
1194	515252,219	176649,297
1195	515082,813	176693,344

1196	514645,688	176447,109
1197	514531,625	176416,375
1198	514425,750	176254,500
1199	514227,656	176344,313
1200	513968,125	176422,188
1201	513936,000	176404,078
1202	513772,094	176313,922
1203	513688,750	176269,531
1204	513535,063	176242,891
1205	513478,375	176338,172
1206	513365,688	176530,781
1207	513205,844	176596,703
1208	512975,656	176596,703
1209	512880,031	176543,422
1210	512850,656	176614,453
1211	512806,969	176688,906
1212	512744,125	176784,188
1213	512753,688	176915,672
1214	512776,906	177241,813
1215	512812,406	177375,359
1216	512804,906	177594,266
1217	512751,625	177650,266
1218	512723,625	177781,078
1219	512687,438	177956,609
1220	512646,438	178058,719
1221	512666,938	178117,469
1222	512675,125	178285,156
1223	512690,375	178325,844
1224	512656,625	178356,906
1225	512538,531	178625,547
1226	512327,781	179044,719
1227	512316,188	179102,625
1228	512325,469	179216,094
1229	512376,406	179470,844
1230	512390,313	179600,547
1231	512374,094	179688,547
1232	511996,594	180576,703
1233	511718,688	181242,516
1234	511595,938	181498,422
1235	511528,781	181600,328
1236	511463,938	181676,750
1237	511445,406	181713,797
1238	511436,156	181764,750
1239	511437,156	181766,797
1240	511433,375	181765,875
1241	511382,156	181920,594
1242	511348,000	182162,047
1243	511255,781	182339,969
1244	511216,438	182581,766
1245	511168,531	182631,531

1246	511110,469	182642,578
1247	511030,313	182601,109
1248	510970,875	182581,766
1249	510919,719	182527,844
1250	510857,500	182491,906
1251	510775,938	182497,438
1252	510693,000	182588,672
1253	510565,813	182815,375
1254	510566,063	182818,063
1255	510560,469	182815,703
1256	510549,531	182945,484
1257	510509,250	183160,969
1258	510449,125	183313,625
1259	510321,406	183477,219
1260	510180,000	183696,469
1261	510179,719	183696,469
1262	510179,844	183696,922
1263	510158,031	183723,563
1264	510047,875	183746,563
1265	509923,156	183788,938
1266	509849,313	183891,250
1267	509774,250	184239,328
1268	509734,281	184505,078
1269	509737,938	184643,109
1270	509754,875	184720,594
1271	509758,500	184934,281
1272	509740,344	185058,984
1273	509654,375	185215,766
1274	509538,156	185315,047
1275	509426,781	185459,734
1276	509248,781	185430,672
1277	509068,406	185505,734
1278	508812,938	185499,078
1279	508625,281	185439,750
1280	508260,844	185201,250
1281	508225,750	185202,453
1282	508111,938	185369,531
1283	508004,188	185444,594
1284	507956,469	185593,281
1285	507965,219	185643,641
1286	507911,750	185966,438
1287	507774,219	186220,469
1288	507751,281	186675,063
1289	507736,969	187218,453
1290	507777,094	187300,594
1291	507902,188	187465,797
1292	507907,906	187824,891
1293	507740,781	188528,734
1294	507688,250	188730,234
1295	507124,813	188571,703

1296	506550,844	188417,953
1297	506420,969	188341,547
1298	506336,938	188221,219
1299	506225,188	187975,781
1300	506123,969	187752,313
1301	506057,125	187664,453
1302	505940,594	187553,672
1303	505833,625	187504,000
1304	505642,625	187477,266
1305	505489,844	187461,984
1306	505178,500	187460,078
1307	504843,281	187455,297
1308	504663,781	187449,266
1309	504656,625	187449,109
1310	504360,281	187480,813
1311	504225,219	187497,344
1312	504087,219	187511,031
1313	503931,563	187563,906
1314	503609,969	187820,875
1315	503165,031	188359,797
1316	503010,844	188737,203
1317	502924,188	188831,172
1318	502424,906	189161,578
1319	502179,688	189364,219
1320	501594,656	189849,875
1321	500928,406	190398,313
1322	500859,563	190566,891
1323	500720,031	190766,594
1324	500466,000	191033,859
1325	500401,406	191111,688
1326	500138,531	191268,813
1327	500112,094	191280,703
1328	500025,406	191396,297
1329	499992,906	191508,203
1330	500047,063	191667,094
1331	500050,688	191811,500
1332	500068,813	191963,203
1333	500054,281	192320,672
1334	500090,344	192530,063
1335	500130,125	192761,219
1336	500162,594	192934,500
1337	500281,813	193144,000
1338	500414,625	193124,453
1339	500650,094	193089,797
1340	501004,000	192963,438
1341	501296,500	192945,406
1342	501516,750	192974,266
1343	501747,813	193089,797
1344	501885,094	193176,500
1345	502051,188	193216,203

1346	502549,500	193230,656
1347	502636,188	193248,703
1348	502849,219	193335,375
1349	503199,500	193490,594
1350	503380,031	193533,984
1351	503654,469	193645,922
1352	503911,000	193756,000
1353	503985,000	193814,000
1354	504175,719	193895,375
1355	504312,000	193914,000
1356	504512,188	193998,000
1357	504640,000	194096,000
1358	504743,000	194097,000
1359	504842,000	194178,000
1360	505036,000	194404,000
1361	505187,000	194537,000
1362	505517,000	194586,000
1363	505971,000	194540,000
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1365	506290,000	194207,000
1366	506440,000	193969,000
1367	506488,000	193776,000
1368	506610,000	193670,000
1369	506695,000	193742,000
1370	506772,000	193982,000
1371	506872,000	194248,000
1372	507050,000	194470,000
1373	507087,000	194563,000
1374	507109,000	194423,000
1375	507163,000	194274,000
1376	507290,000	194074,000
1377	507536,313	193831,906
1378	507916,000	193542,000
1379	508312,094	193272,094
1380	508573,000	193050,000
1381	508701,000	193053,000
1382	508709,000	192993,000
1383	509323,219	193045,938
1384	509436,063	193585,734
1385	509475,344	193603,313
1386	509507,969	193670,031
1387	509855,750	194064,234
1388	509875,188	194079,891
1389	510168,750	194319,828
1390	510284,969	194472,063
1391	510399,000	194539,047
1392	510821,188	194660,797
1393	510873,625	194740,125
1394	510937,000	194836,000
1395	510959,000	194931,000

1396	510876,094	195855,516
1397	510753,594	196276,969
1398	510425,094	196808,734
1399	510228,938	197212,875
1400	510249,031	197722,188
1401	510325,844	198344,938
1402	510318,750	198451,297
1403	510167,469	198801,078
1404	510132,031	199004,328
1405	510240,250	199503,000
1406	510015,969	200089,375
1407	509929,625	200592,750
1408	509885,000	200856,000
1409	509868,938	200945,250
1410	509752,531	201591,781
1411	509666,094	202072,000
1412	509662,000	202489,000
1413	509657,156	202678,672
1414	509656,000	202724,000
1415	509638,031	202837,797
1416	509566,938	203287,984
1417	509562,219	203328,844
1418	509537,313	203544,688
1419	509460,688	203645,406
1420	509515,406	203883,984
1421	509580,750	204033,391
1422	509641,281	204221,234
1423	509710,813	204292,813
1424	509773,813	204358,594
1425	510241,719	205341,484
1426	510262,063	205605,406
1427	510287,656	205917,359
1428	510297,719	206040,250
1429	510317,250	206278,547
1430	510367,375	207503,813
1431	510758,594	208724,453
1432	510747,906	208723,969
1433	510781,438	208874,844
1434	510774,813	209374,438
1435	510771,813	209380,156
1436	510760,594	210589,141
1437	510778,000	211584,000
1438	510722,000	211583,000
1439	510694,000	211818,000
1440	510476,000	213909,000
1441	510468,031	213925,531
1442	510466,969	214258,031
1443	510405,563	214615,266
1444	510344,188	215195,750
1445	510349,750	215458,078

1446	510405,563	215776,234
1447	510367,813	215866,891
1448	510383,813	215943,906
1449	510476,000	216061,000
1450	510600,000	216362,000
1451	510604,375	216360,219
1452	510703,563	216528,672
1453	510770,188	216669,609
1454	510837,969	216811,328
1455	510897,094	216952,266
1456	511052,313	217343,672
1457	511238,813	217842,344
1458	511348,594	218115,000
1459	511481,219	218434,297
1460	511531,813	218556,109
1461	511802,406	219145,766
1462	511816,813	219155,797
1463	512050,313	219646,797
1464	512156,813	219876,906
1465	512304,406	220038,266
1466	512500,188	220237,406
1467	512833,313	220495,000
1468	513286,531	220831,500
1469	513389,531	220846,797
1470	513633,344	220883,016
1471	514189,625	220917,328
1472	514333,813	220886,406
1473	514792,000	220922,500
1474	515193,594	220943,094
1475	515564,313	220907,000
1476	515708,875	220907,031
1477	515819,219	220786,578
1478	515981,313	220927,594
1479	516830,688	221509,406
1480	517376,406	221880,094
1481	517572,094	222008,781
1482	517589,750	222026,625
1483	517396,156	222314,984
1484	517197,844	222423,984
1485	516944,375	222565,219
1486	516783,375	222703,391
1487	516794,813	222751,344
1488	516411,594	223110,688
1489	516302,906	223212,969
1490	515719,156	223769,766
1491	515646,594	223769,500
1492	515635,406	223796,094
1493	515605,406	223867,297
1494	515368,594	223815,797
1495	515140,813	223796,531

1496	515064,750	223791,125
1497	514971,000	223783,906
1498	514843,969	223717,063
1499	514432,031	224032,672
1500	514180,781	224246,547
1501	513886,094	224448,828
1502	513783,125	224506,094
1503	513637,938	224640,281
1504	513474,156	224696,672
1505	513252,563	224860,719
1506	513155,250	224916,406
1507	513062,344	224969,313
1508	512851,094	225087,500
1509	512706,656	225057,859
1510	512573,313	225030,500
1511	512470,094	225051,406
1512	512337,219	225286,000
1513	512199,719	225533,438
1514	512071,250	225781,391
1515	511960,969	225962,375
1516	511878,250	226030,422
1517	511669,063	225937,297
1518	511404,375	225839,125
1519	511370,531	225880,922
1520	510352,188	227138,375
1521	509645,094	228027,797
1522	509831,188	228175,641
1523	511160,938	229223,828
1524	510204,000	229718,297
1525	510154,094	229744,203
1526	509792,656	230303,219
1527	509780,531	230321,969
1528	509468,375	230878,313
1529	509365,219	231209,172
1530	509240,000	231666,781
1531	508908,094	232879,469
1532	508856,031	233069,703
1533	508913,125	233099,359
1534	508955,906	233121,906
1535	508945,906	233469,641
1536	508566,688	233756,641
1537	508379,500	233827,766
1538	508391,875	233882,344
1539	508473,625	233948,938
1540	508537,125	234000,672
1541	508587,469	234042,188

Az 509 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	556027,000	267125,000
2	556524,500	267232,781
3	556547,063	267237,688
4	557071,375	267271,313
5	557586,563	267303,031
6	558507,688	267197,406
7	558640,438	267173,375
8	558733,625	267146,688
9	559019,625	267064,750
10	559114,813	267054,313
11	559182,750	267046,844
12	559657,313	267106,969
13	559927,250	267141,188
14	560011,250	267155,375
15	560118,000	267187,000
16	560398,250	267374,656
17	560433,563	267398,313
18	560714,813	267586,688
19	560752,000	267603,938
20	560922,000	267632,000
21	561305,313	267589,813
22	561448,063	267568,000
23	561517,938	267549,344
24	561741,500	267480,906
25	561947,438	267417,875
26	561991,313	267394,250
27	562362,688	267136,938
28	562484,375	267060,375
29	562604,125	266992,563
30	562646,750	266978,000
31	562842,000	266920,219
32	563056,625	266856,719
33	563176,500	266839,063
34	563448,500	266800,813
35	563496,750	266802,156
36	563666,625	266806,844
37	563820,875	266811,125
38	564008,000	266821,000
39	564521,313	267048,469
40	564996,375	267173,875
41	565439,375	267290,844
42	566728,375	267296,250
43	567434,313	267352,469
44	567605,813	267442,500
45	567784,000	267597,000

46	568095,500	267947,281
47	568238,875	268108,469
48	568462,000	268305,000
49	569080,000	268699,000
50	569268,563	268761,313
51	569528,000	268743,000
52	569795,000	268640,000
53	570106,000	268428,000
54	570718,125	267937,281
55	571059,000	267664,000
56	571217,938	267597,750
57	571462,000	267496,000
58	571549,625	267490,313
59	571754,000	267477,000
60	572059,000	267553,000
61	572122,625	267583,563
62	572240,000	267640,000
63	572728,000	267960,000
64	572756,125	267977,281
65	573633,000	268515,000
66	573859,000	268601,000
67	574145,125	268657,156
68	574419,500	268664,406
69	574933,313	268590,375
70	575196,063	268577,031
71	575643,188	268555,219
72	575668,000	268555,594
73	576411,000	268569,000
74	577080,000	268516,000
75	577437,563	268511,906
76	577946,813	268507,625
77	578674,063	268327,625
78	579198,063	268136,031
79	579440,313	268084,219
80	579931,125	267979,250
81	580521,750	267909,719
82	580638,125	267896,031
83	581020,750	267851,000
84	581471,000	267798,000
85	582292,688	267590,188
86	582815,188	267406,344
87	583094,438	267309,031
88	583644,125	267117,438
89	583677,000	267106,000
90	584333,000	266800,000
91	584446,313	266766,094
92	584577,000	266727,000
93	584892,125	266715,688
94	585490,500	266619,344
95	586145,938	266586,313

96	586171,875	266587,500
97	586268,375	266591,844
98	586338,688	266596,813
99	586564,688	266613,500
100	587149,875	266746,313
101	587621,313	266823,688
102	588010,500	266817,656
103	588490,938	266728,125
104	588827,875	266664,969
105	589073,000	266619,000
106	589482,125	266585,031
107	589481,500	265855,438
108	589454,188	265399,625
109	588507,563	265497,031
110	588577,688	265274,969
111	588624,438	265080,188
112	588632,250	264951,625
113	588562,125	264749,063
114	588507,563	264667,250
115	588201,750	264591,281
116	587940,750	264478,313
117	587543,375	264474,406
118	587296,000	263755,656
119	587167,438	263401,156
120	586918,125	262727,219
121	587784,938	261899,375
122	588484,188	260939,094
123	588640,000	260631,328
124	588702,375	260572,891
125	589049,063	260401,484
126	589278,938	260058,672
127	589370,438	259990,500
128	590757,313	258677,656
129	591102,063	258936,719
130	591293,000	258695,188
131	591437,125	258796,469
132	591608,500	258761,406
133	591838,375	258897,766
134	591900,688	258812,047
135	592138,313	258928,922
136	592204,563	258851,016
137	592418,813	259006,844
138	592590,250	259112,016
139	592551,250	259193,828
140	592695,438	259341,859
141	592605,813	259466,531
142	592816,188	259614,563
143	592644,750	259828,828
144	592566,875	259895,047
145	592508,438	260066,469

146	592321,438	260370,328
147	592198,688	260481,344
148	591836,438	260980,000
149	591641,625	261279,969
150	591121,563	261905,219
151	591218,938	261948,078
152	591230,625	262025,984
153	591331,938	262029,875
154	591783,813	262435,031
155	592227,938	262727,219
156	592625,313	261940,281
157	593361,563	262314,250
158	593462,875	262146,750
159	593697,063	262288,438
160	593699,813	262283,063
161	593706,625	262286,844
162	593801,750	262151,656
163	594175,563	261810,297
164	594274,313	261766,625
165	594361,625	261671,688
166	594440,375	261521,484
167	594677,188	260870,156
168	594853,375	260329,359
169	594984,375	260063,547
170	595142,000	259792,031
171	595277,750	259584,422
172	595364,125	259474,969
173	595501,938	259377,188
174	595660,313	259283,203
175	595741,938	259180,672
176	595772,625	259064,203
177	595759,063	258977,516
178	595715,375	258869,297
179	595774,250	258791,453
180	595899,500	258260,625
181	595928,000	258011,109
182	596040,000	257538,344
183	596152,063	257373,172
184	596265,625	257189,594
185	596317,375	257108,828
186	596441,000	256948,313
187	596584,938	256842,672
188	596717,750	256780,438
189	596894,813	256743,531
190	597225,063	256645,750
191	597315,438	256555,359
192	597477,125	256013,563
193	597708,438	255182,766
194	597789,625	254931,859
195	598153,000	254508,563

196	598270,188	254409,438
197	598414,375	254373,391
198	598937,063	253823,656
199	599127,125	253631,219
200	599228,625	253515,000
201	599652,938	252957,844
202	599977,625	252404,375
203	600088,313	252247,563
204	600269,125	251467,188
205	600333,688	251149,859
206	600352,125	250904,500
207	599279,500	251606,719
208	599194,875	251561,953
209	598230,125	252097,906
210	597860,625	251215,516
211	597278,563	251985,594
212	596987,063	252413,609
213	596850,563	252690,344
214	596470,500	252310,297
215	596335,813	252142,406
216	595161,063	251133,578
217	595387,563	249487,625
218	595421,313	249279,766
219	595476,438	248913,250
220	595562,250	248436,250
221	595660,375	247912,641
222	595736,375	247454,031
223	595775,250	247349,891
224	595812,438	247271,328
225	595863,375	246699,250
226	596118,938	246232,203
227	596293,125	245777,766
228	596381,375	245663,734
229	596594,750	245494,516
230	596511,375	245438,109
231	596146,813	245118,922
232	596050,313	245109,469
233	596126,313	244995,438
234	596353,938	244632,781
235	596364,188	244559,344
236	596418,563	244435,984
237	596547,813	244286,172
238	596906,188	243818,250
239	597109,750	243695,625
240	597229,938	243604,891
241	597389,375	243368,234
242	597574,750	243128,766
243	597648,875	242955,063
244	597699,938	242833,359
245	597713,188	242778,375

246	597720,813	242622,906
247	598052,625	241928,969
248	597821,313	241824,688
249	597866,813	241737,469
250	597650,625	241638,875
251	597142,500	241189,531
252	596655,250	240751,547
253	596406,875	240615,031
254	596300,688	240603,656
255	596022,000	241081,453
256	595923,375	240946,828
257	595695,875	240546,781
258	595654,875	240432,906
259	595650,375	240311,672
260	595610,563	240101,219
261	595621,938	239864,219
262	595538,500	239667,031
263	595299,563	239149,422
264	595227,563	239056,516
265	595170,688	239016,703
266	595089,125	238823,313
267	594988,625	238715,234
268	594850,250	238428,938
269	594685,313	238258,297
270	594586,688	238161,594
271	594488,125	238112,297
272	594330,750	238116,094
273	594308,000	237947,344
274	593435,813	237105,531
275	593333,438	237052,438
276	593248,125	236980,391
277	593177,875	236901,766
278	593125,500	236887,797
279	593017,125	236913,453
280	592751,125	237159,000
281	592465,313	237403,359
282	592249,563	237530,016
283	592033,875	237668,906
284	591808,375	237851,781
285	591730,938	237978,938
286	591594,313	238200,828
287	591138,375	238393,656
288	591027,250	238862,641
289	591032,125	239079,984
290	591150,688	239561,813
291	591150,688	239851,188
292	591161,250	240221,422
293	591190,125	240402,203
294	591318,750	240666,750
295	591352,375	240817,281

296	591391,688	241132,453
297	591429,250	241543,438
298	591465,188	241688,875
299	591510,250	241767,297
300	591293,938	241945,609
301	590763,375	242382,625
302	590279,625	242787,469
303	589863,063	243101,703
304	589455,250	243427,641
305	589241,125	243604,906
306	588979,688	243827,969
307	588512,563	244202,266
308	588486,250	244199,344
309	588220,250	243940,641
310	588139,188	243750,625
311	588008,188	243435,516
312	587791,750	244097,422
313	587821,625	244480,141
314	587776,875	245424,500
315	587389,188	245019,422
316	587160,563	244920,016
317	586584,000	244785,813
318	586410,063	244934,922
319	585480,563	244005,484
320	585709,250	243776,844
321	586161,500	243078,516
322	586017,375	242889,641
323	586176,438	242661,016
324	586206,750	242645,313
325	586205,750	242644,813
326	586270,375	242572,828
327	586249,813	242482,281
328	586249,813	242451,906
329	586251,813	242414,563
330	586288,875	242330,047
331	586334,875	242258,891
332	586357,063	242245,547
333	586374,875	242165,484
334	586340,750	242069,125
335	586296,313	241997,953
336	586136,188	241906,047
337	586025,000	241857,859
338	585962,750	241817,828
339	585884,125	241693,297
340	585860,438	241602,859
341	585821,063	241545,281
342	585885,813	241494,281
343	585946,688	241386,563
344	586068,438	241250,750
345	586185,500	241180,500

346	586283,875	241016,578
347	586470,563	240639,297
348	586434,188	240623,125
349	586295,375	240486,344
350	585976,375	240364,828
351	585825,063	240323,391
352	585294,375	240178,000
353	585188,000	240174,953
354	584667,688	240326,734
355	584617,063	240454,828
356	584688,250	241300,516
357	583912,063	241943,047
358	583152,563	242687,344
359	583187,500	242900,000
360	583255,688	243281,813
361	583184,188	243706,313
362	583079,938	243867,172
363	582871,438	244060,797
364	582385,500	244435,688
365	582297,438	244602,781
366	581995,625	244978,297
367	581759,688	245196,688
368	581349,188	245793,031
369	581263,000	245992,641
370	581065,563	246046,688
371	580946,563	245951,656
372	580532,125	245579,813
373	580123,250	245820,359
374	579920,438	245718,234
375	579765,000	245639,984
376	579595,875	245369,641
377	579883,938	244949,281
378	579579,688	244937,016
379	579202,750	244924,109
380	579137,313	244987,531
381	579117,063	245005,781
382	578639,813	245435,984
383	578240,250	246301,359
384	578100,688	246416,813
385	578049,625	246438,297
386	577850,938	246443,656
387	577765,063	246403,391
388	577738,563	246365,766
389	577360,375	246223,563
390	576906,188	246828,469
391	576676,375	247129,922
392	576607,188	247511,672
393	576530,625	247957,656
394	576366,813	248084,281
395	575950,875	247813,844

396	575987,563	247680,094
397	575942,563	247658,688
398	575858,563	247945,313
399	575693,000	248321,625
400	575616,000	248532,688
401	575601,563	248613,891
402	575248,125	248390,078
403	574654,375	248011,734
404	574657,438	248004,813
405	574632,625	247995,031
406	574314,313	247799,656
407	574221,688	247718,813
408	574070,063	247611,016
409	574127,375	247498,172
410	574177,875	247479,641
411	574201,438	247420,688
412	574319,875	247205,547
413	574318,875	247205,031
414	574336,563	247174,156
415	574423,750	247082,547
416	574513,438	246982,125
417	574506,313	246857,719
418	574500,563	246803,375
419	574562,063	246746,172
420	574583,500	246660,375
421	574594,938	246583,156
422	574699,375	246420,859
423	574826,625	246226,375
424	574980,438	246060,203
425	574886,563	245996,734
426	574345,375	245643,578
427	574194,063	245529,266
428	573949,625	245350,016
429	573813,125	245466,109
430	573580,938	245555,734
431	573389,438	245285,844
432	573244,313	245069,781
433	573160,313	244953,672
434	572923,500	244600,141
435	572778,875	244389,516
436	572615,938	244168,875
437	572564,063	244098,703
438	572228,000	244464,141
439	571650,375	244771,469
440	571023,063	245355,000
441	570416,938	245199,438
442	570052,938	245024,781
443	569162,063	244333,531
444	568749,375	244083,344
445	568732,625	244109,375

446	568665,688	244187,266
447	568611,500	244252,469
448	568525,125	244380,750
449	568446,375	244480,672
450	568376,938	244519,625
451	568346,500	244571,266
452	568313,438	244621,656
453	568216,063	244685,156
454	568105,125	244784,234
455	567908,688	245005,656
456	567770,688	245171,203
457	567709,688	245234,703
458	567489,563	245360,031
459	567432,000	245414,641
460	567287,188	245664,859
461	567191,500	245880,359
462	567079,750	246045,047
463	566945,125	246167,828
464	566828,250	246351,578
465	566829,938	246432,016
466	566800,313	246430,328
467	566735,125	246395,609
468	566684,313	246258,016
469	566680,063	246091,625
470	566682,625	245813,469
471	566737,625	245669,516
472	566741,000	245605,578
473	566777,438	245545,469
474	566909,563	245365,109
475	566956,125	245269,422
476	566956,938	245233,859
477	566954,750	245223,578
478	566806,500	245289,469
479	566649,313	245274,734
480	566325,125	245451,875
481	566213,563	245482,688
482	565874,563	245340,328
483	565429,875	245114,313
484	565346,188	245049,734
485	565306,500	245022,531
486	564404,563	244802,078
487	564316,250	244780,547
488	564181,188	244832,938
489	564112,500	244902,922
490	564090,688	244899,344
491	563888,125	245059,266
492	563486,813	245185,656
493	562918,063	245302,578
494	562807,438	245368,938
495	562728,438	245343,656

496	562693,688	245545,891
497	562731,625	245656,484
498	562636,813	245893,469
499	562459,875	245735,484
500	562399,813	245021,344
501	562472,500	244907,578
502	562463,000	244841,219
503	562551,500	244768,547
504	562554,688	244506,266
505	562626,688	244411,422
506	562622,063	244407,813
507	562501,250	244321,625
508	562502,625	244243,500
509	562504,250	244149,250
510	562459,375	243988,484
511	562470,500	243971,766
512	562494,313	243963,500
513	562537,188	243916,234
514	562530,125	243892,109
515	562502,438	243892,109
516	562481,875	243843,156
517	562462,688	243842,406
518	562461,938	243782,203
519	562482,563	243780,000
520	562510,688	243755,422
521	562478,313	243676,250
522	562509,563	243648,359
523	562593,625	243554,531
524	562597,625	243534,609
525	562660,000	243496,875
526	562677,688	243445,781
527	562676,313	243417,406
528	562654,500	243408,594
529	562659,250	243384,766
530	562663,500	243318,063
531	562694,063	243302,422
532	562702,813	243271,469
533	562715,563	243248,953
534	562714,750	243223,484
535	562737,875	243190,641
536	562923,000	243330,000
537	562978,688	243241,844
538	562995,375	243170,297
539	563004,688	243127,078
540	563244,375	242618,422
541	563222,813	242603,219
542	563286,438	242465,219
543	563306,188	242425,609
544	563390,688	242306,234
545	563512,688	242067,781

546	563595,250	241889,656
547	563597,000	241870,000
548	563606,375	241844,016
549	563603,563	241758,922
550	563624,375	241722,453
551	563686,625	241657,781
552	563926,813	241283,672
553	564000,188	241221,047
554	564102,563	241143,609
555	564257,375	241026,547
556	564374,500	240853,266
557	564034,000	240543,000
558	564143,000	240399,000
559	564199,125	240245,875
560	564230,688	240158,875
561	564252,938	239929,406
562	564094,375	239883,891
563	563939,250	240060,703
564	563851,875	240159,094
565	563771,625	240031,891
566	563649,813	239934,266
567	563523,375	239847,438
568	563380,500	239747,250
569	563342,063	239719,750
570	563289,313	239681,781
571	563036,188	239500,938
572	562673,438	239268,000
573	562590,375	239214,672
574	562527,000	239137,016
575	562473,000	239035,000
576	562291,063	238861,391
577	562328,313	238622,203
578	562379,500	238293,578
579	562381,500	238279,000
580	562682,250	237795,141
581	562621,938	237738,375
582	562235,250	237947,703
583	561844,938	237731,281
584	561539,813	237727,734
585	561745,625	237231,031
586	561503,875	236904,500
587	561652,375	236706,797
588	561817,625	236483,969
589	562366,625	236172,484
590	562210,563	236102,094
591	561925,063	235973,297
592	561412,188	235726,219
593	561342,438	235689,594
594	561235,563	235562,406
595	561496,813	235075,953

596	561645,375	234799,375
597	561771,875	234805,688
598	562163,500	234926,156
599	562341,063	234474,641
600	562352,000	234477,719
601	562352,875	234474,328
602	562366,438	234482,266
603	562532,000	234528,609
604	562697,500	234636,219
605	562826,625	234599,797
606	562959,063	234497,156
607	563038,563	234493,844
608	563200,750	234560,063
609	563339,813	234546,828
610	563621,250	234457,438
611	564194,000	234414,391
612	564657,500	234540,203
613	564700,500	234526,953
614	564670,750	234427,641
615	564631,000	234126,359
616	564574,688	233697,609
617	564488,625	233202,656
618	564508,500	233027,188
619	564482,000	232888,141
620	564422,438	232818,609
621	564418,500	232773,922
622	564454,875	232726,734
623	564557,438	232669,953
624	564650,500	232597,375
625	564683,625	232545,328
626	564699,375	232512,203
627	564702,563	232425,438
628	564701,000	232379,688
629	564675,750	232344,656
630	564680,688	232336,906
631	564617,750	232283,922
632	564690,563	232148,188
633	564800,000	231886,844
634	564756,000	231766,672
635	564701,750	231596,594
636	564637,688	231485,672
637	564588,375	231414,188
638	564585,938	231184,969
639	564608,125	231046,922
640	564640,125	230950,797
641	564689,438	230563,813
642	564684,500	230303,766
643	564726,438	230089,328
644	564758,438	230017,844
645	564782,000	229803,703

646	564710,438	229671,750
647	564710,438	229595,609
648	564637,625	229368,828
649	564637,625	229084,094
650	564664,125	228984,781
651	564660,813	228872,203
652	564597,875	228647,078
653	564498,563	228441,813
654	564382,688	228276,281
655	564227,063	228024,656
656	564240,313	227835,953
657	564266,688	227730,406
658	564264,625	227729,047
659	564263,938	227728,063
660	564472,500	227626,922
661	564593,313	227557,906
662	564662,313	227446,984
663	564807,750	227370,578
664	564859,500	227382,891
665	564916,188	227308,953
666	565189,813	227158,594
667	565357,438	227114,219
668	565697,563	226941,688
669	565941,563	226650,828
670	565993,375	226527,594
671	566104,250	226389,547
672	566336,000	226146,766
673	566351,875	226116,484
674	566482,313	226005,563
675	566746,250	225771,047
676	566990,000	225547,453
677	567011,625	225522,531
678	566858,500	225386,281
679	566180,063	225297,984
680	566181,813	225289,750
681	566057,063	225271,609
682	565806,063	225175,984
683	565617,813	225095,297
684	565363,813	224918,984
685	565364,250	224912,891
686	565216,563	224821,828
687	565180,188	224808,984
688	565075,313	224860,344
689	564711,563	225082,875
690	564647,375	225087,156
691	564542,500	225089,297
692	564441,938	225118,188
693	564397,000	225066,828
694	564386,313	224927,734
695	564450,500	224831,453

696	564446,188	224707,344
697	564461,188	224626,031
698	564444,063	224568,266
699	564538,250	224353,219
700	564593,875	224132,813
701	564698,688	223959,500
702	564835,625	223602,156
703	564835,625	223482,328
704	564775,750	223381,750
705	564758,625	223311,141
706	564726,500	223281,188
707	564613,125	223437,391
708	564510,438	223499,438
709	564409,813	223598,938
710	564073,875	223804,359
711	563842,813	224084,672
712	563616,000	224214,125
713	562890,625	224650,641
714	562665,938	224765,125
715	562090,313	225049,703
716	562034,688	225143,859
717	561904,188	225277,594
718	561829,250	225286,156
719	561578,938	225209,125
720	561452,688	225271,172
721	561416,313	225286,156
722	561165,938	225536,516
723	560962,688	225645,641
724	560907,000	225714,109
725	560697,313	225886,359
726	560327,125	226098,203
727	559856,375	226665,234
728	559840,500	226700,719
729	559831,813	226694,781
730	559429,438	227181,594
731	559197,938	227065,844
732	559049,125	227126,469
733	558900,313	227220,188
734	558679,813	227242,234
735	558514,438	227236,719
736	558321,500	227165,063
737	558277,438	227104,422
738	557761,000	226853,313
739	557678,438	226809,703
740	557609,750	226697,047
741	557541,188	226654,719
742	557493,625	226540,391
743	557470,688	226385,484
744	557347,500	226211,219
745	557227,813	226084,484

746	557196,125	226019,359
747	557164,188	225989,578
748	557083,438	225869,734
749	557122,188	225785,234
750	557219,000	225545,844
751	557349,250	225234,281
752	557470,688	224940,328
753	557461,938	224869,922
754	557483,063	224813,594
755	557481,250	224757,266
756	557352,750	224751,984
757	557227,813	224720,297
758	557020,125	224653,406
759	556914,500	224623,484
760	556713,813	224702,703
761	556353,063	224749,188
762	556240,313	224706,219
763	556039,625	224583,000
764	555740,250	224607,203
765	555492,188	224577,719
766	554987,000	224311,922
767	554656,125	224153,500
768	554492,313	224106,531
769	554078,750	224058,453
770	553894,500	224046,750
771	553550,750	223972,031
772	553254,938	223785,609
773	553101,813	223692,313
774	553225,000	223650,078
775	553401,313	223542,344
776	553615,813	223324,438
777	553849,688	223168,703
778	553987,188	223083,281
779	554124,500	223039,266
780	554173,813	222977,656
781	554295,250	222755,875
782	554402,688	222608,250
783	554554,000	222435,516
784	554839,188	222203,156
785	554814,500	222162,672
786	554847,938	221910,953
787	554752,938	221817,672
788	554746,438	221711,531
789	554691,313	221645,156
790	554575,125	221657,484
791	554506,500	221629,328
792	554436,063	221546,594
793	554444,875	221389,922
794	554601,500	221240,313
795	554701,875	221134,688

796	554765,938	221067,766
797	554500,563	220782,531
798	554211,375	220657,641
799	553830,125	220374,984
800	553488,938	220047,031
801	553486,125	220044,344
802	553376,563	219875,406
803	553531,688	219792,672
804	553638,625	219735,656
805	553662,813	219691,031
806	553633,063	219466,031
807	553582,813	219326,563
808	553515,875	219268,922
809	553398,750	219261,484
810	553264,813	219175,344
811	553207,188	219079,250
812	553144,000	219030,891
813	553023,125	218778,000
814	552916,375	218682,344
815	552820,438	218625,516
816	552792,563	218668,281
817	552716,313	218666,422
818	552660,500	218696,188
819	552424,375	219242,891
820	552416,938	219477,188
821	552342,563	219585,031
822	552314,625	219730,078
823	552210,500	219895,578
824	552097,063	219930,906
825	552011,563	220014,594
826	551904,125	219937,859
827	551665,688	220139,172
828	551550,375	220098,266
829	551245,438	220124,297
830	551174,750	220038,766
831	551081,750	220040,625
832	550944,375	220135,047
833	550802,813	220295,375
834	550473,688	220473,891
835	550341,688	220620,797
836	550263,563	220868,109
837	550269,125	220940,641
838	550438,375	221011,297
839	550352,813	221288,375
840	550326,813	221491,063
841	550185,313	221853,141
842	550185,938	221855,078
843	550113,313	222035,594
844	549981,188	222240,313
845	549701,563	222497,828

846	549508,188	222726,406
847	549448,188	222752,844
848	549384,750	222853,359
849	549308,938	223027,906
850	549215,500	223056,125
851	549116,750	223193,656
852	548998,625	223399,938
853	548952,750	223412,281
854	548917,500	223489,859
855	548879,813	223535,156
856	548818,750	223609,766
857	548792,313	223664,422
858	548716,250	223715,156
859	548586,000	223837,219
860	548577,188	223884,828
861	548503,125	223960,641
862	548492,438	224040,922
863	549183,938	224630,484
864	549587,500	224970,953
865	549525,750	225040,672
866	550476,063	225666,359
867	550620,688	225592,922
868	550679,938	225556,172
869	550681,313	225557,031
870	551094,813	225348,563
871	551858,000	225876,469
872	551817,250	226047,875
873	551847,250	226137,859
874	551894,375	226197,844
875	552170,875	226659,594
876	551916,250	227206,156
877	552344,750	227125,813
878	552704,125	227541,953
879	552762,125	227637,609
880	552757,813	227710,453
881	552552,125	228130,391
882	552389,313	228293,219
883	552269,313	228490,328
884	552179,375	228554,594
885	552065,813	228803,125
886	552060,438	228816,875
887	552353,875	228916,344
888	552304,375	228956,578
889	552202,250	229030,828
890	552059,938	229148,406
891	551976,375	229334,063
892	551876,938	229424,797
893	551872,938	229565,859
894	551723,000	229835,813
895	551453,063	230058,641

896	551393,063	230152,906
897	551285,938	230290,031
898	551251,625	230324,313
899	551208,813	230410,000
900	551157,375	230440,000
901	551016,188	230686,313
902	551188,438	230796,641
903	551302,813	230963,859
904	551371,500	231176,844
905	551498,250	231458,484
906	551584,500	231599,313
907	551649,625	231741,891
908	551665,438	231865,109
909	551704,188	231963,672
910	551804,500	232412,531
911	551936,688	232498,375
912	552028,063	232629,047
913	552244,563	232778,672
914	552439,938	232866,672
915	552493,813	232896,203
916	551797,688	234046,984
917	551769,875	235008,531
918	552195,875	235315,391
919	550967,375	237193,641
920	550965,875	237187,953
921	550748,063	237052,531
922	550671,063	237003,672
923	550832,000	236756,000
924	550605,000	236603,203
925	550506,875	236766,000
926	550468,750	236993,359
927	550374,063	236948,234
928	550370,125	236946,672
929	550370,188	236946,172
930	550369,313	236946,172
931	550139,063	236854,875
932	550196,563	236697,453
933	550201,000	236658,578
934	550185,500	236600,172
935	550171,063	236586,094
936	550056,563	236511,703
937	550028,063	236508,172
938	549979,188	236537,734
939	549962,813	236556,203
940	549814,188	236718,203
941	549699,125	236689,703
942	549651,500	236673,344
943	549419,313	236585,391
944	549333,000	236551,531
945	549518,563	236252,125

946	549671,688	236004,016
947	549827,813	235758,172
948	549987,063	235504,734
949	550045,188	235413,922
950	549821,000	235263,469
951	549664,813	235159,734
952	549588,063	235272,953
953	549489,313	235222,047
954	549493,875	235202,281
955	549409,500	235163,531
956	549458,875	235062,469
957	549336,938	234990,656
958	549252,938	234979,625
959	548732,813	234665,406
960	548644,625	234863,734
961	548545,438	235127,063
962	548505,563	235239,906
963	548453,125	235344,781
964	548568,250	235481,938
965	548491,500	235598,203
966	548505,188	235608,094
967	548415,125	235706,500
968	548336,125	235824,281
969	548246,063	236082,281
970	548172,688	236293,922
971	547908,250	236229,328
972	547806,438	236243,000
973	547730,813	236184,875
974	547726,250	236167,391
975	547687,500	236138,516
976	547439,375	235885,078
977	547265,750	235722,078
978	547075,750	236148,391
979	546949,250	236412,469
980	546819,688	236678,063
981	546702,250	236945,938
982	546589,438	237195,578
983	546529,750	237364,656
984	546530,563	237368,859
985	546524,625	237391,734
986	546450,563	237384,703
987	546131,563	237354,375
988	546130,188	237266,922
989	545994,875	237156,984
990	545884,938	237095,078
991	545885,125	237076,500
992	545831,125	237038,281
993	545849,188	236864,594
994	545865,000	236768,000
995	545873,313	236647,250

996	545862,250	236556,188
997	545833,688	236505,516
998	545808,375	236431,875
999	545817,063	236360,609
1000	545761,688	236305,188
1001	545655,563	236272,688
1002	545645,938	236215,281
1003	545622,875	236077,953
1004	545645,250	235804,922
1005	545623,000	235686,000
1006	545541,000	235601,000
1007	545391,938	235565,594
1008	545388,250	235567,813
1009	545318,125	235562,063
1010	545316,563	235559,047
1011	545314,188	235560,250
1012	545192,063	235692,859
1013	545185,063	235703,063
1014	544933,313	235564,453
1015	544904,813	235562,234
1016	544862,875	235559,188
1017	544592,063	235369,453
1018	544561,938	235354,766
1019	544496,313	235322,781
1020	544494,313	235322,813
1021	544258,688	235217,500
1022	543948,813	235168,063
1023	544110,438	235606,234
1024	544016,750	235773,031
1025	543420,000	235431,672
1026	543305,250	235625,422
1027	543123,125	235533,078
1028	542862,938	235977,625
1029	542377,625	236676,672
1030	541902,625	236289,234
1031	541116,000	235648,000
1032	540977,125	235943,063
1033	540805,000	236343,000
1034	540749,375	236403,625
1035	540747,750	236402,344
1036	540381,500	236811,922
1037	540017,063	237156,125
1038	539644,500	236706,641
1039	539267,875	236411,016
1040	539300,313	236325,984
1041	539134,250	236143,750
1042	539267,875	235872,438
1043	539320,563	235588,969
1044	539498,813	235404,219
1045	539496,938	235402,734

1046	539425,625	235354,094
1047	539456,813	235226,469
1048	539361,625	235168,984
1049	539233,813	235044,828
1050	539018,875	234835,516
1051	538903,875	234850,922
1052	538630,625	234682,016
1053	538410,063	234595,656
1054	538307,625	234613,000
1055	538280,625	234598,703
1056	538258,000	234586,719
1057	538207,250	234448,594
1058	538091,938	234391,000
1059	537953,313	234249,375
1060	537926,938	234233,453
1061	537687,063	234109,922
1062	537556,125	234380,766
1063	537273,188	234645,656
1064	537136,125	234764,703
1065	536961,938	234930,609
1066	536564,750	235216,609
1067	536390,938	235341,750
1068	536200,563	235542,375
1069	536156,688	235631,922
1070	536091,938	235759,656
1071	535841,938	236003,172
1072	535685,563	236193,766
1073	535618,438	236319,203
1074	535469,000	236618,063
1075	535478,313	236682,734
1076	535504,500	236864,156
1077	535434,750	237046,969
1078	535347,563	237150,797
1079	535231,938	236993,406
1080	535030,688	236719,531
1081	535013,813	236696,531
1082	534478,875	235861,281
1083	534296,438	235583,938
1084	534185,438	235415,172
1085	533550,438	234443,375
1086	533282,938	233899,594
1087	533186,875	233500,328
1088	533167,625	233213,625
1089	533111,688	233248,250
1090	532503,688	232867,266
1091	532404,500	232765,500
1092	532292,313	232564,563
1093	531892,875	232144,141
1094	531776,375	232251,781
1095	531731,375	232291,313

1096	531379,250	232482,328
1097	531247,563	232550,969
1098	530654,250	232737,828
1099	530513,000	232897,422
1100	530336,813	232656,844
1101	530122,000	232363,563
1102	529898,750	232517,984
1103	529385,313	232894,203
1104	529066,813	233181,797
1105	529139,625	233442,531
1106	529140,313	233445,031
1107	529197,625	233652,750
1108	529186,563	233976,328
1109	529322,063	234211,422
1110	529053,813	234927,734
1111	529073,188	235312,172
1112	528672,125	235381,313
1113	528594,688	235348,125
1114	528414,938	235505,766
1115	528312,563	235527,891
1116	528177,063	235627,469
1117	528000,063	235810,000
1118	527814,750	236078,281
1119	527702,750	236465,188
1120	527714,438	236468,734
1121	527624,563	236716,750
1122	527567,250	236874,875
1123	527402,813	237072,969
1124	527384,500	237095,063
1125	527300,250	237152,500
1126	527229,563	237200,703
1127	527237,875	237408,094
1128	527251,375	237439,156
1129	527374,063	237698,234
1130	527394,188	237734,016
1131	527409,063	237754,375
1132	527401,875	237761,719
1133	527419,938	237765,266
1134	527545,188	237939,719
1135	527388,625	238136,531
1136	527531,750	238409,391
1137	526923,438	238713,563
1138	526480,563	238879,078
1139	526433,625	238869,406
1140	526432,688	238872,594
1141	525712,938	238837,531
1142	525693,813	238836,656
1143	525184,500	238942,016
1144	525182,500	239069,484
1145	525149,375	239117,328

1146	525157,625	239139,906
1147	525191,688	239190,953
1148	525147,000	239287,000
1149	525136,000	239314,000
1150	525078,938	239306,141
1151	525010,250	239301,250
1152	525009,250	239509,391
1153	525104,563	239982,906
1154	525125,375	240278,578
1155	525187,750	240421,797
1156	525187,750	240710,547
1157	525210,875	241043,172
1158	525291,688	241223,344
1159	525388,688	241341,156
1160	525513,438	241452,031
1161	525633,563	241632,203
1162	525719,063	241696,891
1163	525786,000	241807,766
1164	525813,750	241925,563
1165	525864,563	242011,031
1166	525954,625	242071,094
1167	525987,000	242147,328
1168	525973,125	242385,250
1169	525843,750	242821,828
1170	525799,875	242909,609
1171	525788,313	243041,266
1172	525677,438	243295,359
1173	525654,375	243436,266
1174	525663,625	243609,516
1175	525631,250	243808,172
1176	525647,438	243898,266
1177	525714,438	244016,063
1178	525719,063	244122,328
1179	525663,625	244267,844
1180	525721,375	244429,547
1181	525719,063	244515,016
1182	525716,750	244667,469
1183	525758,313	244822,234
1184	525760,625	245078,641
1185	525804,500	245346,594
1186	525819,563	245464,859
1187	525841,438	245667,672
1188	525864,875	245816,609
1189	525912,125	245974,547
1190	526026,688	246113,875
1191	526081,250	246251,219
1192	526438,688	246725,344
1193	526566,625	246947,938
1194	526664,500	247090,000
1195	526863,938	247385,719

1196	526855,375	247393,953
1197	526857,875	247395,531
1198	526686,250	247546,656
1199	526636,938	247680,609
1200	526608,688	247930,891
1201	526488,875	248117,719
1202	526499,438	248223,469
1203	526464,188	248318,641
1204	526245,625	248639,406
1205	526538,188	248896,734
1206	526626,313	249006,016
1207	526658,063	249087,094
1208	526672,188	249150,547
1209	526569,938	249314,453
1210	526453,625	249395,531
1211	526478,313	249487,172
1212	526407,813	249621,125
1213	526330,250	249709,250
1214	526249,188	249896,078
1215	526259,750	250008,875
1216	526199,813	250051,172
1217	526157,500	250107,578
1218	526203,313	250216,859
1219	526168,063	250336,703
1220	526175,125	250736,797
1221	525914,313	251672,688
1222	525635,813	252021,656
1223	525653,438	252155,609
1224	525614,688	252254,313
1225	525618,188	252338,906
1226	525716,875	252377,688
1227	525646,375	252462,281
1228	525632,313	252589,188
1229	525995,375	252820,078
1230	526129,313	252992,797
1231	526220,938	253253,656
1232	526326,688	253503,922
1233	526390,188	253896,969
1234	526365,500	254214,219
1235	526443,063	254369,313
1236	526502,938	254559,672
1237	526584,063	254686,563
1238	526707,438	254744,734
1239	526929,500	254758,828
1240	526985,875	254797,609
1241	527183,313	255118,375
1242	527535,813	255111,328
1243	527750,813	255185,359
1244	528332,438	255107,797
1245	528628,563	255003,813

1246	528741,313	255010,859
1247	528892,938	255095,469
1248	528956,375	255077,844
1249	529107,938	254979,141
1250	529136,125	254940,359
1251	529287,688	254943,891
1252	529717,750	254813,469
1253	530102,000	254679,516
1254	530109,063	253840,563
1255	529964,500	253724,234
1256	529996,250	253572,656
1257	530295,875	253207,828
1258	530137,250	253070,344
1259	530479,188	252640,297
1260	530638,688	252468,719
1261	530646,188	252478,766
1262	530646,875	252493,875
1263	530753,625	252695,875
1264	530814,813	252751,484
1265	531105,438	253035,453
1266	531236,000	253138,141
1267	531527,188	253472,359
1268	531842,500	253710,172
1269	532143,188	253802,875
1270	532606,688	254058,797
1271	532831,500	254191,172
1272	533713,250	254641,625
1273	534481,063	255077,500
1274	535786,000	255778,141
1275	536598,000	256097,000
1276	537804,250	256407,063
1277	538926,188	256702,859
1278	539911,250	256951,188
1279	540665,188	257323,984
1280	541173,125	257635,578
1281	541205,313	257659,375
1282	541223,313	257646,156
1283	541937,188	258310,531
1284	542276,938	258879,125
1285	542530,938	259447,578
1286	542754,000	260052,797
1287	542866,063	260507,234
1288	542966,125	260704,172
1289	543126,875	260851,453
1290	543351,063	261244,469
1291	543417,188	261464,172
1292	543356,625	261750,656
1293	543238,063	261850,047
1294	543377,313	261788,969
1295	543738,438	261868,000

1296	544299,125	262157,688
1297	545007,125	262530,781
1298	545225,000	262632,625
1299	545815,313	262834,219
1300	546159,313	263039,469
1301	546318,938	263262,094
1302	546393,188	263642,938
1303	546386,625	264016,563
1304	546436,625	264363,688
1305	546550,625	264700,719
1306	546692,813	264962,063
1307	547012,625	265314,969
1308	547398,063	265556,125
1309	548072,688	265619,906
1310	548754,375	265574,656
1311	549030,500	265646,813
1312	549265,938	265727,031
1313	549808,875	265941,656
1314	550332,813	266194,188
1315	550738,813	266303,469
1316	550951,500	266352,000
1317	551810,063	266377,250
1318	552599,188	266364,625
1319	553041,125	266453,031
1320	553541,250	266491,188
1321	553851,438	266528,406
1322	554153,625	266529,844
1323	554301,688	266444,031
1324	554398,125	266419,969
1325	554579,000	266451,000
1326	555139,438	266604,969
1327	555426,563	266703,438
1328	555673,000	266832,000
1329	555752,250	266868,281
1330	555855,875	266927,406
1331	556027,000	267125,000

Az 510 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	600352,125	250904,500
2	600470,000	250802,516
3	600659,313	250640,969
4	600860,938	250480,797
5	601143,000	250179,078
6	601322,063	249933,797
7	601596,813	249488,578
8	602080,063	248720,813
9	602298,375	248541,750
10	602551,000	248421,563
11	602914,063	248365,141
12	603247,625	248312,406
13	603885,375	248160,328
14	604638,438	248048,719
15	604800,313	248056,078
16	605543,563	248226,547
17	605779,063	248236,359
18	606083,188	248176,266
19	606421,688	248036,453
20	606760,250	247787,484
21	607030,063	247414,641
22	607214,000	247003,766
23	607321,938	246651,781
24	607478,938	246399,125
25	607905,750	245853,344
26	608300,625	245310,031
27	608609,750	244653,875
28	608747,063	244321,500
29	608768,813	244040,156
30	608781,500	243962,859
31	608796,500	243820,297
32	608818,000	243614,875
33	608821,000	243585,938
34	608852,125	243288,516
35	608866,688	243269,984
36	608880,250	243179,297
37	608896,750	243069,125
38	609031,000	242768,422
39	609166,188	242631,016
40	609322,563	242475,375
41	609503,375	242371,516
42	610086,000	242089,594
43	610751,875	241743,688
44	610953,938	241570,047
45	611072,563	241466,094

46	611172,000	241356,406
47	611417,688	241085,328
48	611491,063	241004,344
49	611540,313	240933,234
50	611765,250	240608,656
51	611813,125	240545,656
52	612266,688	240170,734
53	612267,875	240166,500
54	612325,750	240115,828
55	612568,938	239938,625
56	612668,625	239882,813
57	612779,500	239822,031
58	612951,625	239702,344
59	612986,625	239688,375
60	613101,438	239642,516
61	613291,813	239501,094
62	613656,250	239250,891
63	614026,125	239049,641
64	614276,313	238951,734
65	614483,000	238908,219
66	614667,938	238924,531
67	614869,188	238984,375
68	615342,375	239240,016
69	615478,375	239348,797
70	615821,063	239637,078
71	615929,813	239740,422
72	615951,563	239941,672
73	615984,188	240012,375
74	616065,813	240017,813
75	616158,250	239952,547
76	616305,125	240066,766
77	616517,250	240246,266
78	616778,313	240409,438
79	617126,438	240567,172
80	617436,500	240670,516
81	618165,313	240724,906
82	618562,375	240762,984
83	618883,313	240790,188
84	619427,250	240833,688
85	619818,813	240860,891
86	620150,625	240855,453
87	620473,625	240823,156
88	620565,250	240798,422
89	620634,625	240782,109
90	620744,750	240773,953
91	621130,188	240700,531
92	621660,188	240606,297
93	621659,313	240588,297
94	622939,875	240527,891
95	624005,750	240689,266

96	624897,500	240829,391
97	624902,188	240819,063
98	624970,875	240830,844
99	625530,625	240877,484
100	626481,688	240893,547
101	627272,750	240769,953
102	628026,688	240559,828
103	628755,938	240316,750
104	629054,625	240244,641
105	630286,500	239799,688
106	631981,938	239249,656
107	632647,313	238922,109
108	633199,375	238687,266
109	633209,063	238593,469
110	633221,750	238426,813
111	633259,688	238359,313
112	633270,250	238255,953
113	633088,813	238380,406
114	632669,063	238481,656
115	632209,188	238515,406
116	631839,000	238444,750
117	631594,250	238332,938
118	631019,438	238004,922
119	630711,500	237840,391
120	630455,188	237752,844
121	630212,563	237714,875
122	630086,000	237700,109
123	629889,813	237712,766
124	629762,188	237745,453
125	629644,063	237762,328
126	629506,938	237827,734
127	629456,313	237692,719
128	629338,188	237450,141
129	629072,438	237557,719
130	629000,688	237606,234
131	628931,063	237646,313
132	628855,125	237707,484
133	628726,438	237616,781
134	628694,813	237555,609
135	628671,625	237414,281
136	628544,188	237146,594
137	628906,250	236901,328
138	629207,750	236493,656
139	629853,250	235829,078
140	629967,875	235395,922
141	630256,688	234803,531
142	630337,375	234111,344
143	630277,875	233387,297
144	630460,500	232686,625
145	630634,625	232404,219

146	630358,563	232064,500
147	630541,188	231329,844
148	630430,750	231244,906
149	630408,750	231245,891
150	630412,500	231239,453
151	630271,250	231122,781
152	630084,938	230970,688
153	629921,375	230837,594
154	629738,875	230685,484
155	629556,375	230533,375
156	629514,500	230510,563
157	629315,063	230455,750
158	629167,563	230376,797
159	629093,250	230359,813
160	628993,438	230254,391
161	628785,250	230082,766
162	628565,500	229904,234
163	628483,438	229755,938
164	628438,875	229658,875
165	628331,313	229461,781
166	628247,688	229241,234
167	628183,063	229077,719
168	628102,313	228862,219
169	628197,375	228767,141
170	628307,688	228637,859
171	628486,375	228462,938
172	628608,938	228279,156
173	628679,313	228199,297
174	627946,875	227889,422
175	627239,625	227036,938
176	627094,375	226830,500
177	626824,625	226351,813
178	626784,813	226438,969
179	626719,750	226564,078
180	626724,438	226680,750
181	626624,750	226812,516
182	626495,688	226943,906
183	626151,313	227281,031
184	625987,125	227448,188
185	625665,000	227755,609
186	625305,813	228094,313
187	625160,125	227930,094
188	624931,875	227728,250
189	624916,125	227710,438
190	624594,250	227916,172
191	622750,250	230408,156
192	621614,375	231929,422
193	621504,875	231930,063
194	620819,313	232087,078
195	620416,625	231755,078

196	619414,938	230963,609
197	619313,250	230981,297
198	619034,563	230921,594
199	618855,000	230818,094
200	618762,563	230906,109
201	618559,063	230777,844
202	618326,875	230687,172
203	617751,875	230227,156
204	617709,875	230129,859
205	617603,688	230087,828
206	617194,000	229742,719
207	616874,625	229465,875
208	616579,750	229112,547
209	616279,000	228836,094
210	616338,688	228752,063
211	616093,813	228557,297
212	616022,438	228491,094
213	615469,563	227863,016
214	615315,000	227749,328
215	615314,188	227752,266
216	615211,625	227687,859
217	615176,500	227690,563
218	614801,063	228128,797
219	614801,063	228158,500
220	614782,188	228188,219
221	614737,625	228212,531
222	614709,250	228236,844
223	614659,313	228234,813
224	614609,313	228249,672
225	614356,750	228180,797
226	614294,625	228144,328
227	614182,563	228099,766
228	614166,375	228076,797
229	614166,375	228036,281
230	614140,688	227989,016
231	614101,500	227935,000
232	614071,813	227882,328
233	614054,250	227867,469
234	614024,563	227820,203
235	614002,938	227766,188
236	613881,375	227917,438
237	613766,625	228073,422
238	613635,625	228290,859
239	613607,250	228304,359
240	613570,813	228345,547
241	613550,500	228379,313
242	613519,438	228399,578
243	613271,000	228779,734
244	612969,813	229172,047
245	612803,688	229273,344

246	612706,438	229316,563
247	612641,625	229369,234
248	612547,125	229459,703
249	612435,000	229597,453
250	612355,375	229620,547
251	612298,938	229569,094
252	612233,188	229375,375
253	612035,938	229288,297
254	611845,750	229147,906
255	611458,313	228637,672
256	610958,938	227775,922
257	611321,500	227166,344
258	611704,688	226590,703
259	611671,313	226323,688
260	611588,563	225769,719
261	611584,250	225744,000
262	611537,563	225438,359
263	611980,063	224583,453
264	612172,750	224211,234
265	611816,375	223661,047
266	611706,063	223467,953
267	611326,813	222799,828
268	611131,375	222353,750
269	611035,375	222209,797
270	610463,938	221854,953
271	610246,313	221687,313
272	610238,313	221649,609
273	610184,063	221646,328
274	609281,625	220787,594
275	609075,125	220590,594
276	609040,063	220550,109
277	608624,438	219857,875
278	608542,125	219721,594
279	608372,125	219505,688
280	608283,063	219388,984
281	606833,188	218337,500
282	606901,750	217941,688
283	606626,063	217876,781
284	606286,625	217801,172
285	605623,813	217532,516
286	605306,938	217334,641
287	604898,313	217958,828
288	604716,500	218225,875
289	604669,875	218277,359
290	604327,188	217707,859
291	604203,313	217453,688
292	603926,625	216916,375
293	604065,000	216676,672
294	604188,875	216459,484
295	604063,375	216380,656

296	603944,313	216293,797
297	603807,563	216165,094
298	603699,813	215952,734
299	603553,438	215775,781
300	603464,938	215349,469
301	603276,688	214907,063
302	603302,438	214157,391
303	603262,250	213565,391
304	603175,375	213182,516
305	603122,938	212802,078
306	603099,875	212806,844
307	602480,563	212986,875
308	602401,375	212999,469
309	602138,563	213123,688
310	601590,813	212720,172
311	601477,688	212416,281
312	601334,875	212034,344
313	601362,563	211899,938
314	601313,625	211864,859
315	600862,500	211528,359
316	600601,125	211355,922
317	599942,000	210915,172
318	600031,438	210651,813
319	599797,688	210407,219
320	599791,750	210343,984
321	599579,813	210125,094
322	599381,625	209917,063
323	599163,250	209690,766
324	599036,250	209543,016
325	598688,438	209354,266
326	598337,563	209946,219
327	598230,875	210070,734
328	598105,875	209848,875
329	598062,875	209675,438
330	597945,250	209556,859
331	597845,938	209307,328
332	597742,188	209136,375
333	597673,500	209021,234
334	597638,938	208987,641
335	597500,563	208848,297
336	597219,938	208568,641
337	597160,188	208522,313
338	597838,750	207720,000
339	597388,438	207873,031
340	596544,563	208275,266
341	596422,188	208275,266
342	596019,938	208266,516
343	595604,563	208249,031
344	594983,750	208165,953
345	594603,375	208078,516

346	594161,750	208017,313
347	593129,938	207873,031
348	592688,375	207824,938
349	592347,313	207698,141
350	591774,563	207492,656
351	591375,813	207348,469
352	591334,125	207121,359
353	591061,375	206792,656
354	590594,938	206686,047
355	589358,375	206238,797
356	588368,563	206294,422
357	587939,813	206449,484
358	587642,875	206456,453
359	587490,875	206526,484
360	587425,625	206958,266
361	587687,625	207214,688
362	587709,875	207337,328
363	587648,563	207521,281
364	587670,875	207649,484
365	587631,875	207933,781
366	587643,000	208056,422
367	587581,688	208179,047
368	587576,125	208312,844
369	587520,375	208477,281
370	587364,313	208605,484
371	587263,938	208750,422
372	587236,063	208900,938
373	587080,000	209146,203
374	587085,563	209279,984
375	586689,813	209257,688
376	585530,313	209096,031
377	585519,188	209213,094
378	584582,688	210152,375
379	584376,438	210503,563
380	584242,625	210681,938
381	583813,438	210932,797
382	583607,188	211537,609
383	583506,813	212089,469
384	583612,750	212384,906
385	583668,500	212474,094
386	583490,125	212663,625
387	583389,750	212881,031
388	582988,438	213193,188
389	582642,813	213733,906
390	581767,625	213761,781
391	581516,750	213683,734
392	581121,000	213399,453
393	581059,688	213276,813
394	580964,938	213109,578
395	580870,125	213104,000

396	580797,688	213170,891
397	580619,313	213159,750
398	579894,625	212669,203
399	579738,563	212501,969
400	579459,813	212312,438
401	579209,000	212251,125
402	579011,250	212102,844
403	579007,375	212133,266
404	578956,938	212103,313
405	578700,250	212142,797
406	578493,750	212425,266
407	578206,750	212639,375
408	578035,125	212871,719
409	577758,750	212991,688
410	577678,250	213155,703
411	577517,313	213849,078
412	577195,375	214235,406
413	577170,375	214275,672
414	577163,563	214271,969
415	577151,625	214306,203
416	577009,063	214549,984
417	576850,813	214705,391
418	576772,375	214872,188
419	576678,313	215258,531
420	576430,250	215532,250
421	575892,750	215456,703
422	575731,688	215606,391
423	575542,063	215567,891
424	575306,813	215403,953
425	575251,625	215403,953
426	575251,688	215406,609
427	575251,875	215517,547
428	575215,500	215663,266
429	575191,188	215821,125
430	575345,000	216088,297
431	575361,188	216274,500
432	575413,813	216375,688
433	575454,313	216748,094
434	575340,938	216905,969
435	575122,375	217132,641
436	574968,563	217169,078
437	574814,750	217250,031
438	574547,563	217513,141
439	574503,063	217836,969
440	574310,750	218053,531
441	574300,625	218059,328
442	574296,625	218063,656
443	573709,688	218731,547
444	573547,750	218962,281
445	573414,188	219241,578

446	573377,750	219411,594
447	573596,313	219452,078
448	573778,500	219492,547
449	574005,125	219605,891
450	574486,875	219905,438
451	574613,375	220078,281
452	574573,500	220098,219
453	574442,688	220104,266
454	574045,313	220439,641
455	573848,000	220680,609
456	573756,938	220882,984
457	573725,188	221077,344
458	573541,813	221640,859
459	573032,125	221619,125
460	572827,813	221902,375
461	572527,625	222194,063
462	572331,688	222236,156
463	572083,750	222240,578
464	571661,813	222032,016
465	571498,000	222046,688
466	571257,938	222019,328
467	571084,875	222073,578
468	570899,063	221994,125
469	570406,813	221597,984
470	570246,313	221867,000
471	569964,375	221986,922
472	569794,000	222024,688
473	569561,313	222001,016
474	569351,375	222136,297
475	568957,938	222047,906
476	568835,625	222164,469
477	568689,063	222233,531
478	568346,750	222091,922
479	568023,250	221635,156
480	568013,313	221565,406
481	567910,938	221621,266
482	568037,375	221978,188
483	567994,563	222102,594
484	568033,313	222302,484
485	567882,375	222526,828
486	567996,563	222902,109
487	567917,063	223036,719
488	567929,250	223210,078
489	567651,875	223536,406
490	567560,125	223752,594
491	567327,625	224023,859
492	567178,750	224119,719
493	567180,438	224122,797
494	567174,750	224124,078
495	567019,313	224231,672

496	566729,500	224506,594
497	566269,250	224670,953
498	566221,438	224751,641
499	565991,375	224898,063
500	565656,625	224924,969
501	565546,063	224844,281
502	565372,750	224805,422
503	565364,250	224912,891
504	565363,813	224918,984
505	565617,813	225095,297
506	565806,063	225175,984
507	566057,063	225271,609
508	566181,813	225289,750
509	566180,063	225297,984
510	566858,500	225386,281
511	567011,625	225522,531
512	566990,000	225547,453
513	566746,250	225771,047
514	566482,313	226005,563
515	566351,875	226116,484
516	566336,000	226146,766
517	566104,250	226389,547
518	565993,375	226527,594
519	565941,563	226650,828
520	565697,563	226941,688
521	565357,438	227114,219
522	565189,813	227158,594
523	564916,188	227308,953
524	564859,500	227382,891
525	564807,750	227370,578
526	564662,313	227446,984
527	564593,313	227557,906
528	564472,500	227626,922
529	564263,938	227728,063
530	564264,625	227729,047
531	564266,688	227730,406
532	564240,313	227835,953
533	564227,063	228024,656
534	564382,688	228276,281
535	564498,563	228441,813
536	564597,875	228647,078
537	564660,813	228872,203
538	564664,125	228984,781
539	564637,625	229084,094
540	564637,625	229368,828
541	564710,438	229595,609
542	564710,438	229671,750
543	564782,000	229803,703
544	564758,438	230017,844
545	564726,438	230089,328

546	564684,500	230303,766
547	564689,438	230563,813
548	564640,125	230950,797
549	564608,125	231046,922
550	564585,938	231184,969
551	564588,375	231414,188
552	564637,688	231485,672
553	564701,750	231596,594
554	564756,000	231766,672
555	564800,000	231886,844
556	564690,563	232148,188
557	564617,750	232283,922
558	564680,688	232336,906
559	564675,750	232344,656
560	564701,000	232379,688
561	564702,563	232425,438
562	564699,375	232512,203
563	564683,625	232545,328
564	564650,500	232597,375
565	564557,438	232669,953
566	564454,875	232726,734
567	564418,500	232773,922
568	564422,438	232818,609
569	564482,000	232888,141
570	564508,500	233027,188
571	564488,625	233202,656
572	564574,688	233697,609
573	564631,000	234126,359
574	564670,750	234427,641
575	564700,500	234526,953
576	564657,500	234540,203
577	564194,000	234414,391
578	563621,250	234457,438
579	563339,813	234546,828
580	563200,750	234560,063
581	563038,563	234493,844
582	562959,063	234497,156
583	562826,625	234599,797
584	562697,500	234636,219
585	562532,000	234528,609
586	562366,438	234482,266
587	562352,875	234474,328
588	562352,000	234477,719
589	562341,063	234474,641
590	562163,500	234926,156
591	561771,875	234805,688
592	561645,375	234799,375
593	561496,813	235075,953
594	561235,563	235562,406
595	561342,438	235689,594

596	561412,188	235726,219
597	561925,063	235973,297
598	562210,563	236102,094
599	562366,625	236172,484
600	561817,625	236483,969
601	561652,375	236706,797
602	561503,875	236904,500
603	561745,625	237231,031
604	561539,813	237727,734
605	561844,938	237731,281
606	562235,250	237947,703
607	562621,938	237738,375
608	562682,250	237795,141
609	562381,500	238279,000
610	562379,500	238293,578
611	562328,313	238622,203
612	562291,063	238861,391
613	562473,000	239035,000
614	562527,000	239137,016
615	562590,375	239214,672
616	562673,438	239268,000
617	563036,188	239500,938
618	563289,313	239681,781
619	563342,063	239719,750
620	563380,500	239747,250
621	563523,375	239847,438
622	563649,813	239934,266
623	563771,625	240031,891
624	563851,875	240159,094
625	563939,250	240060,703
626	564094,375	239883,891
627	564252,938	239929,406
628	564230,688	240158,875
629	564199,125	240245,875
630	564143,000	240399,000
631	564034,000	240543,000
632	564374,500	240853,266
633	564257,375	241026,547
634	564102,563	241143,609
635	564000,188	241221,047
636	563926,813	241283,672
637	563686,625	241657,781
638	563624,375	241722,453
639	563603,563	241758,922
640	563606,375	241844,016
641	563597,000	241870,000
642	563595,250	241889,656
643	563512,688	242067,781
644	563390,688	242306,234
645	563306,188	242425,609

646	563286,438	242465,219
647	563222,813	242603,219
648	563244,375	242618,422
649	563004,688	243127,078
650	562995,375	243170,297
651	562978,688	243241,844
652	562923,000	243330,000
653	562737,875	243190,641
654	562714,750	243223,484
655	562715,563	243248,953
656	562702,813	243271,469
657	562694,063	243302,422
658	562663,500	243318,063
659	562659,250	243384,766
660	562654,500	243408,594
661	562676,313	243417,406
662	562677,688	243445,781
663	562660,000	243496,875
664	562597,625	243534,609
665	562593,625	243554,531
666	562509,563	243648,359
667	562478,313	243676,250
668	562510,688	243755,422
669	562482,563	243780,000
670	562461,938	243782,203
671	562462,688	243842,406
672	562481,875	243843,156
673	562502,438	243892,109
674	562530,125	243892,109
675	562537,188	243916,234
676	562494,313	243963,500
677	562470,500	243971,766
678	562459,375	243988,484
679	562504,250	244149,250
680	562502,625	244243,500
681	562501,250	244321,625
682	562622,063	244407,813
683	562626,688	244411,422
684	562554,688	244506,266
685	562551,500	244768,547
686	562463,000	244841,219
687	562472,500	244907,578
688	562399,813	245021,344
689	562459,875	245735,484
690	562636,813	245893,469
691	562731,625	245656,484
692	562693,688	245545,891
693	562728,438	245343,656
694	562807,438	245368,938
695	562918,063	245302,578

696	563486,813	245185,656
697	563888,125	245059,266
698	564090,688	244899,344
699	564112,500	244902,922
700	564181,188	244832,938
701	564316,250	244780,547
702	564404,563	244802,078
703	565306,500	245022,531
704	565346,188	245049,734
705	565429,875	245114,313
706	565874,563	245340,328
707	566213,563	245482,688
708	566325,125	245451,875
709	566649,313	245274,734
710	566806,500	245289,469
711	566954,750	245223,578
712	566956,938	245233,859
713	566956,125	245269,422
714	566909,563	245365,109
715	566777,438	245545,469
716	566741,000	245605,578
717	566737,625	245669,516
718	566682,625	245813,469
719	566680,063	246091,625
720	566684,313	246258,016
721	566735,125	246395,609
722	566800,313	246430,328
723	566829,938	246432,016
724	566828,250	246351,578
725	566945,125	246167,828
726	567079,750	246045,047
727	567191,500	245880,359
728	567287,188	245664,859
729	567432,000	245414,641
730	567489,563	245360,031
731	567709,688	245234,703
732	567770,688	245171,203
733	567908,688	245005,656
734	568105,125	244784,234
735	568216,063	244685,156
736	568313,438	244621,656
737	568346,500	244571,266
738	568376,938	244519,625
739	568446,375	244480,672
740	568525,125	244380,750
741	568611,500	244252,469
742	568665,688	244187,266
743	568732,625	244109,375
744	568749,375	244083,344
745	569162,063	244333,531

746	570052,938	245024,781
747	570416,938	245199,438
748	571023,063	245355,000
749	571650,375	244771,469
750	572228,000	244464,141
751	572564,063	244098,703
752	572615,938	244168,875
753	572778,875	244389,516
754	572923,500	244600,141
755	573160,313	244953,672
756	573244,313	245069,781
757	573389,438	245285,844
758	573580,938	245555,734
759	573813,125	245466,109
760	573949,625	245350,016
761	574194,063	245529,266
762	574345,375	245643,578
763	574886,563	245996,734
764	574980,438	246060,203
765	574826,625	246226,375
766	574699,375	246420,859
767	574594,938	246583,156
768	574583,500	246660,375
769	574562,063	246746,172
770	574500,563	246803,375
771	574506,313	246857,719
772	574513,438	246982,125
773	574423,750	247082,547
774	574336,563	247174,156
775	574318,875	247205,031
776	574319,875	247205,547
777	574201,438	247420,688
778	574177,875	247479,641
779	574127,375	247498,172
780	574070,063	247611,016
781	574221,688	247718,813
782	574314,313	247799,656
783	574632,625	247995,031
784	574657,438	248004,813
785	574654,375	248011,734
786	575248,125	248390,078
787	575601,563	248613,891
788	575616,000	248532,688
789	575693,000	248321,625
790	575858,563	247945,313
791	575942,563	247658,688
792	575987,563	247680,094
793	575950,875	247813,844
794	576366,813	248084,281
795	576530,625	247957,656

796	576607,188	247511,672
797	576676,375	247129,922
798	576906,188	246828,469
799	577360,375	246223,563
800	577738,563	246365,766
801	577765,063	246403,391
802	577850,938	246443,656
803	578049,625	246438,297
804	578100,688	246416,813
805	578240,250	246301,359
806	578639,813	245435,984
807	579117,063	245005,781
808	579137,313	244987,531
809	579202,750	244924,109
810	579579,688	244937,016
811	579883,938	244949,281
812	579595,875	245369,641
813	579765,000	245639,984
814	579920,438	245718,234
815	580123,250	245820,359
816	580532,125	245579,813
817	580946,563	245951,656
818	581065,563	246046,688
819	581263,000	245992,641
820	581349,188	245793,031
821	581759,688	245196,688
822	581995,625	244978,297
823	582297,438	244602,781
824	582385,500	244435,688
825	582871,438	244060,797
826	583079,938	243867,172
827	583184,188	243706,313
828	583255,688	243281,813
829	583187,500	242900,000
830	583152,563	242687,344
831	583912,063	241943,047
832	584688,250	241300,516
833	584617,063	240454,828
834	584667,688	240326,734
835	585188,000	240174,953
836	585294,375	240178,000
837	585825,063	240323,391
838	585976,375	240364,828
839	586295,375	240486,344
840	586434,188	240623,125
841	586470,563	240639,297
842	586283,875	241016,578
843	586185,500	241180,500
844	586068,438	241250,750
845	585946,688	241386,563

846	585885,813	241494,281
847	585821,063	241545,281
848	585860,438	241602,859
849	585884,125	241693,297
850	585962,750	241817,828
851	586025,000	241857,859
852	586136,188	241906,047
853	586296,313	241997,953
854	586340,750	242069,125
855	586374,875	242165,484
856	586357,063	242245,547
857	586334,875	242258,891
858	586288,875	242330,047
859	586251,813	242414,563
860	586249,813	242451,906
861	586249,813	242482,281
862	586270,375	242572,828
863	586205,750	242644,813
864	586206,750	242645,313
865	586176,438	242661,016
866	586017,375	242889,641
867	586161,500	243078,516
868	585709,250	243776,844
869	585480,563	244005,484
870	586410,063	244934,922
871	586584,000	244785,813
872	587160,563	244920,016
873	587389,188	245019,422
874	587776,875	245424,500
875	587821,625	244480,141
876	587791,750	244097,422
877	588008,188	243435,516
878	588139,188	243750,625
879	588220,250	243940,641
880	588486,250	244199,344
881	588512,563	244202,266
882	588979,688	243827,969
883	589241,125	243604,906
884	589455,250	243427,641
885	589863,063	243101,703
886	590279,625	242787,469
887	590763,375	242382,625
888	591293,938	241945,609
889	591510,250	241767,297
890	591465,188	241688,875
891	591429,250	241543,438
892	591391,688	241132,453
893	591352,375	240817,281
894	591318,750	240666,750
895	591190,125	240402,203

896	591161,250	240221,422
897	591150,688	239851,188
898	591150,688	239561,813
899	591032,125	239079,984
900	591027,250	238862,641
901	591138,375	238393,656
902	591594,313	238200,828
903	591730,938	237978,938
904	591808,375	237851,781
905	592033,875	237668,906
906	592249,563	237530,016
907	592465,313	237403,359
908	592751,125	237159,000
909	593017,125	236913,453
910	593125,500	236887,797
911	593177,875	236901,766
912	593248,125	236980,391
913	593333,438	237052,438
914	593435,813	237105,531
915	594308,000	237947,344
916	594330,750	238116,094
917	594488,125	238112,297
918	594586,688	238161,594
919	594685,313	238258,297
920	594850,250	238428,938
921	594988,625	238715,234
922	595089,125	238823,313
923	595170,688	239016,703
924	595227,563	239056,516
925	595299,563	239149,422
926	595538,500	239667,031
927	595621,938	239864,219
928	595610,563	240101,219
929	595650,375	240311,672
930	595654,875	240432,906
931	595695,875	240546,781
932	595923,375	240946,828
933	596022,000	241081,453
934	596300,688	240603,656
935	596406,875	240615,031
936	596655,250	240751,547
937	597142,500	241189,531
938	597650,625	241638,875
939	597866,813	241737,469
940	597821,313	241824,688
941	598052,625	241928,969
942	597720,813	242622,906
943	597713,188	242778,375
944	597699,938	242833,359
945	597648,875	242955,063

946	597574,750	243128,766
947	597389,375	243368,234
948	597229,938	243604,891
949	597109,750	243695,625
950	596906,188	243818,250
951	596547,813	244286,172
952	596418,563	244435,984
953	596364,188	244559,344
954	596353,938	244632,781
955	596126,313	244995,438
956	596050,313	245109,469
957	596146,813	245118,922
958	596511,375	245438,109
959	596594,750	245494,516
960	596381,375	245663,734
961	596293,125	245777,766
962	596118,938	246232,203
963	595863,375	246699,250
964	595812,438	247271,328
965	595775,250	247349,891
966	595736,375	247454,031
967	595660,375	247912,641
968	595562,250	248436,250
969	595476,438	248913,250
970	595421,313	249279,766
971	595387,563	249487,625
972	595161,063	251133,578
973	596335,813	252142,406
974	596470,500	252310,297
975	596850,563	252690,344
976	596987,063	252413,609
977	597278,563	251985,594
978	597860,625	251215,516
979	598230,125	252097,906
980	599194,875	251561,953
981	599279,500	251606,719
982	600352,125	250904,500

Az 511 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	628679,313	228199,297
2	628749,625	228119,453
3	629051,063	227829,797
4	629244,000	227651,734
5	629317,250	227575,016
6	629522,625	227411,500
7	629612,813	227301,891
8	629692,688	227229,641
9	629802,938	227066,125
10	629901,813	226834,156
11	630003,625	226580,625
12	630304,938	226020,391
13	630411,375	225803,641
14	630498,875	225624,922
15	630586,313	225419,578
16	630643,375	225324,516
17	630700,375	225259,859
18	630784,063	225297,891
19	630914,375	225129,922
20	631133,063	224945,484
21	631186,250	224896,063
22	631368,813	224724,938
23	631495,125	224579,188
24	631658,625	224389,063
25	631704,313	224252,172
26	631913,438	223902,328
27	631848,813	223845,281
28	632004,875	223577,266
29	631657,063	223280,109
30	631426,938	223065,297
31	631051,250	222676,750
32	630434,438	221914,766
33	629861,125	221174,547
34	629508,375	220743,406
35	629469,250	220695,578
36	629178,938	220347,250
37	627974,313	219360,297
38	627659,375	219093,219
39	627328,688	218670,438
40	627059,063	218036,234
41	626889,750	217602,000
42	626731,813	217246,672
43	626602,063	217054,906
44	626122,688	216671,375
45	625254,125	216034,047

46	624864,938	215746,391
47	624746,500	215616,672
48	624582,938	215362,875
49	624374,250	215092,141
50	624080,938	214680,406
51	623931,750	214515,234
52	623665,563	214291,547
53	622913,563	213714,156
54	622080,375	213064,125
55	621741,125	212805,922
56	621409,063	212402,109
57	621190,875	212148,766
58	620731,125	211741,797
59	620421,500	211597,531
60	619649,813	211326,609
61	618742,000	211009,953
62	618533,250	210864,516
63	618038,438	210586,422
64	618048,438	210567,922
65	618003,625	210555,984
66	617213,875	210125,188
67	616678,625	209838,000
68	616517,125	209779,141
69	616269,688	209725,469
70	616123,875	209733,563
71	615634,313	209798,844
72	615114,625	209833,469
73	614916,313	209811,891
74	614675,938	209712,734
75	614283,563	209416,938
76	614172,563	209326,453
77	614136,438	209310,344
78	614120,688	209295,328
79	613926,438	209112,953
80	613633,188	208854,375
81	613141,938	208409,938
82	612751,875	208075,563
83	612177,438	207651,188
84	611495,813	207213,938
85	611062,875	206952,453
86	610668,500	206720,969
87	610359,875	206545,203
88	609995,500	206240,844
89	609712,563	205992,219
90	609429,625	205760,734
91	609218,750	205574,469
92	609120,000	205556,516
93	608209,313	204712,078
94	606487,313	203635,813
95	605510,438	202907,266

96	603556,563	200539,500
97	601735,250	198800,938
98	601611,063	198778,641
99	601612,125	198770,906
100	601261,188	198373,625
101	600420,250	197201,656
102	600088,438	196748,625
103	600100,813	196731,781
104	599967,813	196584,000
105	599704,563	196251,063
106	599542,000	195980,078
107	599185,813	195531,000
108	598593,500	194776,094
109	598117,063	194183,688
110	597803,125	193822,156
111	597609,625	193539,906
112	597460,563	193308,391
113	597430,688	193272,375
114	597305,188	193121,281
115	597013,438	192661,422
116	596858,000	192388,688
117	596694,688	192082,641
118	596425,125	191648,172
119	596260,188	191413,484
120	596187,250	191286,625
121	596035,063	191128,063
122	595757,563	190796,641
123	595586,313	190625,391
124	595538,750	190542,938
125	595453,125	190504,875
126	595304,063	190336,797
127	595034,500	190117,969
128	594902,875	190030,750
129	594814,063	189951,469
130	594671,375	189872,188
131	594550,813	189773,875
132	593719,938	189317,188
133	593555,000	189256,938
134	593459,875	189180,813
135	592240,500	188554,469
136	591869,938	188334,875
137	591882,500	188319,328
138	591134,750	187863,813
139	590608,188	187472,844
140	590140,188	187041,359
141	590092,625	186984,688
142	590088,813	186990,625
143	589443,188	186368,156
144	588882,938	185956,234
145	588889,313	186089,594

146	588922,313	186236,547
147	588936,625	186423,016
148	588923,625	186507,781
149	588887,188	186583,625
150	588524,000	186476,422
151	588428,938	186796,375
152	588324,688	187012,109
153	588216,125	187454,656
154	588169,313	187545,969
155	588065,063	187668,469
156	587895,063	187988,406
157	587734,188	188010,359
158	587160,063	189017,734
159	586554,938	189710,656
160	586593,313	189855,094
161	586573,188	190193,313
162	586443,375	190529,719
163	586410,500	190933,766
164	586313,563	191310,391
165	586300,813	191463,969
166	586125,250	191888,141
167	586074,875	192496,391
168	585893,750	193081,094
169	585882,125	193118,563
170	586163,688	193263,000
171	586735,938	194001,625
172	586829,188	194072,922
173	587198,500	194215,531
174	587757,938	194550,109
175	588264,375	194685,406
176	588221,438	194906,422
177	588122,625	195147,172
178	587900,375	195412,125
179	587635,938	195559,844
180	587445,125	196054,031
181	587390,000	196580,391
182	587479,500	197119,141
183	587468,625	197395,125
184	587439,813	198052,734
185	587351,688	198489,453
186	587152,875	199138,000
187	587093,063	199333,031
188	586964,813	199962,844
189	586952,375	200023,500
190	586880,125	200245,375
191	586810,000	200950,438
192	586776,438	201286,891
193	586714,125	201901,484
194	586703,125	202012,313
195	586652,063	202526,750

196	586682,313	202542,391
197	586842,625	202625,203
198	587275,063	202732,703
199	587293,500	202745,375
200	587362,875	202793,078
201	587214,063	203195,172
202	587060,375	203611,453
203	587044,375	203653,109
204	587034,438	203654,406
205	586928,375	203952,578
206	586905,688	203995,531
207	586773,250	204117,234
208	586522,688	204367,797
209	586125,375	204760,938
210	586025,125	204864,156
211	585895,063	205154,094
212	585787,688	205374,828
213	585704,188	205575,281
214	585637,375	205768,563
215	585407,313	206224,719
216	585419,500	206225,484
217	585424,500	206224,188
218	585413,000	206246,141
219	585411,625	206248,734
220	585491,813	206250,969
221	587131,375	206640,078
222	587253,750	206635,703
223	587490,875	206526,484
224	587642,875	206456,453
225	587939,813	206449,484
226	588368,563	206294,422
227	589358,375	206238,797
228	590594,938	206686,047
229	591061,375	206792,656
230	591334,125	207121,359
231	591375,813	207348,469
232	591774,563	207492,656
233	592347,313	207698,141
234	592688,375	207824,938
235	593129,938	207873,031
236	594161,750	208017,313
237	594603,375	208078,516
238	594983,750	208165,953
239	595604,563	208249,031
240	596019,938	208266,516
241	596422,188	208275,266
242	596544,563	208275,266
243	597388,438	207873,031
244	597838,750	207720,000
245	597160,188	208522,313

246	597219,938	208568,641
247	597500,563	208848,297
248	597638,938	208987,641
249	597673,500	209021,234
250	597742,188	209136,375
251	597845,938	209307,328
252	597945,250	209556,859
253	598062,875	209675,438
254	598105,875	209848,875
255	598230,875	210070,734
256	598337,563	209946,219
257	598688,438	209354,266
258	599036,250	209543,016
259	599163,250	209690,766
260	599381,625	209917,063
261	599579,813	210125,094
262	599791,750	210343,984
263	599797,688	210407,219
264	600031,438	210651,813
265	599942,000	210915,172
266	600601,125	211355,922
267	600862,500	211528,359
268	601313,625	211864,859
269	601362,563	211899,938
270	601334,875	212034,344
271	601477,688	212416,281
272	601590,813	212720,172
273	602138,563	213123,688
274	602401,375	212999,469
275	602480,563	212986,875
276	603099,875	212806,844
277	603122,938	212802,078
278	603175,375	213182,516
279	603262,250	213565,391
280	603302,438	214157,391
281	603276,688	214907,063
282	603464,938	215349,469
283	603553,438	215775,781
284	603699,813	215952,734
285	603807,563	216165,094
286	603944,313	216293,797
287	604063,375	216380,656
288	604188,875	216459,484
289	604065,000	216676,672
290	603926,625	216916,375
291	604203,313	217453,688
292	604327,188	217707,859
293	604669,875	218277,359
294	604716,500	218225,875
295	604898,313	217958,828

296	605306,938	217334,641
297	605623,813	217532,516
298	606286,625	217801,172
299	606626,063	217876,781
300	606901,750	217941,688
301	606833,188	218337,500
302	608283,063	219388,984
303	608372,125	219505,688
304	608542,125	219721,594
305	608624,438	219857,875
306	609040,063	220550,109
307	609075,125	220590,594
308	609281,625	220787,594
309	610184,063	221646,328
310	610238,313	221649,609
311	610246,313	221687,313
312	610463,938	221854,953
313	611035,375	222209,797
314	611131,375	222353,750
315	611326,813	222799,828
316	611706,063	223467,953
317	611816,375	223661,047
318	612172,750	224211,234
319	611980,063	224583,453
320	611537,563	225438,359
321	611584,250	225744,000
322	611588,563	225769,719
323	611671,313	226323,688
324	611704,688	226590,703
325	611321,500	227166,344
326	610958,938	227775,922
327	611458,313	228637,672
328	611845,750	229147,906
329	612035,938	229288,297
330	612233,188	229375,375
331	612298,938	229569,094
332	612355,375	229620,547
333	612435,000	229597,453
334	612547,125	229459,703
335	612641,625	229369,234
336	612706,438	229316,563
337	612803,688	229273,344
338	612969,813	229172,047
339	613271,000	228779,734
340	613519,438	228399,578
341	613550,500	228379,313
342	613570,813	228345,547
343	613607,250	228304,359
344	613635,625	228290,859
345	613766,625	228073,422

346	613881,375	227917,438
347	614002,938	227766,188
348	614024,563	227820,203
349	614054,250	227867,469
350	614071,813	227882,328
351	614101,500	227935,000
352	614140,688	227989,016
353	614166,375	228036,281
354	614166,375	228076,797
355	614182,563	228099,766
356	614294,625	228144,328
357	614356,750	228180,797
358	614609,313	228249,672
359	614659,313	228234,813
360	614709,250	228236,844
361	614737,625	228212,531
362	614782,188	228188,219
363	614801,063	228158,500
364	614801,063	228128,797
365	615176,500	227690,563
366	615211,625	227687,859
367	615314,188	227752,266
368	615315,000	227749,328
369	615469,563	227863,016
370	616022,438	228491,094
371	616093,813	228557,297
372	616338,688	228752,063
373	616279,000	228836,094
374	616579,750	229112,547
375	616874,625	229465,875
376	617194,000	229742,719
377	617603,688	230087,828
378	617709,875	230129,859
379	617751,875	230227,156
380	618326,875	230687,172
381	618559,063	230777,844
382	618762,563	230906,109
383	618855,000	230818,094
384	619034,563	230921,594
385	619313,250	230981,297
386	619414,938	230963,609
387	620416,625	231755,078
388	620819,313	232087,078
389	621504,875	231930,063
390	621614,375	231929,422
391	622750,250	230408,156
392	624594,250	227916,172
393	624916,125	227710,438
394	624931,875	227728,250
395	625160,125	227930,094

396	625305,813	228094,313
397	625665,000	227755,609
398	625987,125	227448,188
399	626151,313	227281,031
400	626495,688	226943,906
401	626624,750	226812,516
402	626724,438	226680,750
403	626719,750	226564,078
404	626784,813	226438,969
405	626824,625	226351,813
406	627094,375	226830,500
407	627239,625	227036,938
408	627946,875	227889,422
409	628679,313	228199,297

Az 512 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	589482,125	266585,031
2	589819,688	266553,938
3	589859,438	266547,281
4	590870,000	266378,000
5	591452,313	266210,906
6	591567,000	266178,000
7	591733,000	266082,000
8	592057,000	265822,000
9	592302,000	265713,000
10	592526,625	265666,313
11	592942,000	265580,000
12	593423,688	265552,500
13	593752,188	265586,688
14	594388,188	265772,750
15	594821,188	265840,625
16	595523,000	265951,000
17	596049,500	266110,719
18	596911,000	266275,000
19	597272,125	266401,531
20	598105,750	266693,594
21	599355,000	266981,000
22	599931,000	267297,250
23	600132,813	267408,063
24	600719,000	267664,000
25	601021,000	267735,000
26	601808,000	267814,000
27	602057,625	267871,344
28	602840,000	268051,000
29	603461,000	268085,000
30	603622,875	268122,219
31	603674,000	268134,000
32	603947,750	268272,875
33	604395,000	268656,000
34	604793,063	268901,750
35	604937,563	268966,188
36	605384,188	269165,375
37	605644,188	269196,594
38	606169,938	269121,063
39	606512,938	269041,156
40	606881,000	268850,000
41	607873,125	267988,875
42	608020,750	267905,813
43	608041,313	267898,813
44	608252,000	267827,000
45	608490,438	267798,531

46	609118,000	267870,000
47	610160,125	268118,781
48	610944,000	268430,000
49	611621,000	268954,000
50	611850,000	269065,000
51	612101,000	269100,000
52	612781,250	269064,500
53	613354,813	269232,344
54	613521,250	269257,219
55	614501,938	269115,563
56	614953,000	268988,000
57	615739,563	268826,594
58	616391,938	268577,031
59	616964,000	268423,000
60	617772,563	268291,000
61	618230,813	268367,063
62	618356,250	268388,031
63	618392,188	268394,031
64	619145,875	268470,375
65	619774,000	268429,000
66	620009,313	268477,719
67	620387,688	268651,813
68	620572,000	268682,000
69	620876,688	268735,469
70	621650,375	269016,813
71	621962,000	269182,000
72	622598,000	269381,000
73	623281,500	269877,969
74	623587,125	270100,219
75	623792,188	270249,313
76	623858,313	270298,000
77	624534,063	270967,844
78	624727,938	271064,781
79	625051,125	271127,969
80	625259,000	271213,000
81	625892,875	271747,875
82	625989,188	271868,031
83	626064,750	271962,344
84	626138,375	272127,906
85	626254,250	272388,344
86	626280,688	272567,531
87	626272,250	273307,281
88	626328,625	273492,438
89	626448,313	273885,813
90	626630,063	274168,563
91	626703,813	274244,344
92	626788,750	274331,594
93	626953,250	274432,563
94	627895,000	274737,000
95	628202,063	274778,219

96	629001,813	274885,563
97	629227,000	275001,000
98	629490,000	275224,000
99	629710,688	275323,344
100	630860,000	275517,000
101	631128,000	275508,000
102	631984,688	275354,188
103	632143,125	275294,938
104	632167,000	275286,000
105	632601,000	275021,000
106	632798,000	274980,000
107	633065,000	274995,000
108	633552,000	275030,000
109	634471,000	274826,000
110	635076,000	274771,000
111	635101,000	274963,000
112	635090,000	275062,000
113	635114,188	275131,594
114	635143,063	274755,781
115	635251,125	274521,594
116	635467,313	274467,563
117	635791,938	274434,500
118	636440,063	274359,469
119	636965,125	274272,156
120	637394,750	274143,313
121	638097,313	273945,156
122	638493,625	273729,000
123	638772,875	273534,313
124	639053,250	273253,938
125	639232,188	272846,313
126	639358,313	272395,969
127	639382,438	272200,344
128	639391,188	272001,000
129	639401,063	271645,250
130	639410,938	271487,125
131	639430,688	271185,719
132	639440,563	271111,625
133	639509,750	270889,250
134	639571,500	270590,313
135	639655,500	270195,031
136	639709,875	269977,625
137	639793,875	269789,875
138	639917,375	269661,406
139	640100,188	269463,750
140	640208,938	269369,875
141	640616,563	269174,688
142	640809,250	269061,063
143	641026,688	268977,063
144	641357,750	268898,000
145	641841,938	269036,344

146	642177,938	269189,531
147	642593,000	269481,031
148	642859,813	269767,625
149	643097,000	270039,375
150	643356,375	270412,438
151	643514,500	270768,219
152	643682,500	271153,625
153	643892,500	271818,188
154	644060,500	272213,469
155	644233,438	272589,000
156	644515,125	272974,406
157	644739,938	273283,219
158	644912,875	273540,188
159	645204,375	273807,000
160	645446,500	274068,875
161	645612,813	274267,344
162	645728,625	274367,063
163	645452,125	273991,781
164	645249,688	273720,219
165	645323,750	273606,656
166	645452,125	273463,438
167	645758,250	273601,719
168	646064,375	273626,406
169	646466,813	273604,188
170	646852,000	273530,094
171	647350,688	273416,531
172	647725,938	273194,344
173	648195,063	272922,750
174	648308,625	272868,438
175	648609,813	272749,938
176	648997,438	272643,781
177	649377,625	272352,438
178	649639,375	272189,500
179	649718,375	272159,875
180	649975,125	272095,688
181	650360,250	272071,000
182	650799,750	272051,250
183	651017,000	272016,688
184	651061,438	271992,000
185	651179,938	271898,156
186	651478,688	271579,688
187	651671,250	271401,938
188	651863,813	271273,531
189	652155,125	271085,906
190	652446,500	270858,781
191	652841,500	270537,813
192	652925,438	270414,375
193	652940,250	270266,219
194	652878,500	270046,500
195	652809,375	269947,750

196	652705,688	269799,625
197	652552,625	269636,656
198	652384,750	269528,031
199	652221,813	269365,094
200	652202,063	269221,906
201	652083,563	268920,688
202	651940,375	268594,781
203	651982,313	268528,125
204	652105,750	268222,000
205	652357,625	268024,469
206	652589,688	267634,406
207	652962,500	267049,281
208	653248,875	266703,625
209	653471,063	266293,781
210	653579,688	266032,094
211	653643,875	265730,875
212	653651,313	265595,094
213	653636,500	265333,375
214	653537,750	264968,000
215	653364,875	264350,781
216	653377,250	264081,656
217	653382,188	263938,469
218	653392,063	263686,625
219	653377,250	263558,250
220	653352,563	263247,188
221	653322,938	263163,250
222	653199,500	262857,094
223	653206,875	262558,344
224	653251,313	262291,719
225	653280,938	261941,141
226	653295,750	261565,859
227	653234,063	261089,359
228	653155,063	260719,031
229	653160,000	260422,766
230	653120,500	260284,516
231	653002,000	259854,922
232	652940,250	259585,813
233	652935,313	259383,359
234	652895,813	259225,359
235	652816,813	259037,719
236	652713,125	258805,641
237	652481,063	258494,563
238	652421,813	258321,734
239	652419,313	258087,188
240	652594,188	257746,922
241	652606,938	257588,484
242	652636,563	257415,656
243	652540,313	257156,422
244	652352,688	256583,641
245	652288,438	256307,125

246	652293,375	255951,609
247	652399,563	255647,938
248	652468,688	255465,234
249	652528,813	255362,078
250	652675,438	255090,313
251	652713,000	255014,625
252	652748,313	254948,203
253	652810,500	254831,328
254	652844,563	254757,141
255	652869,938	254681,672
256	652969,250	254386,203
257	653053,688	254151,031
258	653064,500	254126,547
259	653190,063	253842,469
260	653267,938	253671,156
261	653318,750	253498,484
262	653318,438	253227,125
263	653267,563	253062,031
264	653112,250	252782,547
265	653094,000	252767,000
266	652962,500	252648,047
267	652858,313	252519,797
268	652732,188	252345,734
269	652626,688	252192,781
270	652570,000	252059,578
271	652499,063	251941,250
272	652424,063	251816,172
273	652249,188	251518,375
274	652222,250	251476,609
275	652078,500	251253,766
276	652038,063	251179,922
277	651918,125	250885,438
278	651885,250	250761,484
279	651862,438	250641,859
280	651823,125	250443,172
281	651764,813	250153,938
282	651790,875	249774,516
283	651790,063	249735,047
284	651787,500	249607,609
285	651794,125	249493,047
286	651801,813	249361,219
287	651889,688	249130,656
288	651866,500	249063,359
289	651770,813	248835,188
290	651697,250	248679,563
291	651638,375	248471,375
292	651605,750	248358,859
293	651588,938	247986,641
294	651588,938	247873,078
295	651581,563	247615,453

296	651566,875	247342,078
297	651536,375	246937,250
298	651517,438	246764,813
299	651470,125	246589,203
300	651469,438	246584,656
301	651466,750	246565,969
302	651376,375	246357,422
303	651328,063	246233,016
304	651236,750	245987,766
305	651156,188	245720,141
306	651087,250	245486,531
307	651031,750	245329,000
308	650887,688	244927,109
309	650746,250	244574,453
310	650687,188	244447,359
311	650510,875	244066,953
312	650253,938	243759,047
313	649950,563	243439,516
314	649745,563	243152,203
315	649610,438	242921,266
316	649457,375	242579,359
317	649363,375	242128,250
318	649332,063	241812,281
319	649358,875	241598,359
320	649379,500	241436,359
321	649465,438	241045,219
322	649562,063	240700,609
323	649597,875	240422,250
324	649638,188	240025,734
325	649654,250	239933,547
326	649699,000	239664,125
327	649710,688	239528,984
328	649741,063	239431,422
329	649784,063	239275,672
330	649833,313	239154,844
331	649904,000	239041,172
332	649972,000	238922,125
333	650040,938	238790,547
334	650163,563	238595,422
335	650170,750	238568,578
336	650090,375	238520,563
337	649980,063	238457,547
338	649917,063	238444,406
339	649814,625	238439,156
340	649733,250	238460,172
341	649607,188	238494,313
342	649478,500	238507,438
343	649336,688	238499,563
344	649250,000	238465,422
345	649139,750	238412,891

346	649026,813	238349,875
347	648927,000	238297,344
348	648850,875	238273,719
349	648761,563	238260,578
350	648770,750	238235,641
351	648773,375	238180,484
352	648770,750	238059,688
353	648749,750	237933,625
354	648698,563	237801,016
355	648601,375	237569,906
356	648472,688	237309,922
357	648347,938	237027,625
358	648253,438	236809,656
359	648135,250	236539,156
360	648048,563	236428,859
361	647913,313	236275,234
362	647816,188	236136,047
363	647716,375	235975,859
364	647642,875	235844,547
365	647561,438	235768,391
366	647440,625	235647,594
367	647195,063	235480,828
368	647008,625	235373,156
369	646798,563	235286,500
370	646577,938	235223,469
371	646339,000	235178,828
372	646231,313	235163,078
373	645833,438	235064,594
374	645599,750	235006,813
375	645400,125	234954,297
376	645213,688	234896,516
377	645053,500	234830,875
378	644945,813	234780,969
379	644592,625	234614,219
380	644393,000	234517,047
381	644070,000	234391,000
382	643857,313	234343,719
383	643571,063	234291,203
384	643325,500	234276,766
385	642997,250	234261,000
386	642592,813	234261,000
387	642303,938	234242,625
388	642087,313	234230,797
389	641856,188	234230,797
390	641470,125	234222,922
391	640997,438	234222,922
392	640828,063	234224,234
393	640618,000	234216,359
394	640400,000	234213,734
395	640231,938	234211,109

396	640116,500	234218,406
397	639998,188	234129,688
398	639893,188	234040,406
399	639838,000	233959,000
400	639733,000	233798,797
401	639537,313	233498,109
402	639455,938	233377,313
403	639369,250	233238,125
404	639264,188	233101,563
405	639180,188	232991,266
406	639109,250	232901,984
407	638976,625	232706,344
408	638895,250	232580,281
409	638795,438	232435,844
410	638695,625	232296,656
411	638595,875	232149,594
412	638439,625	231914,563
413	638350,313	231796,391
414	638219,000	231612,563
415	638106,063	231439,234
416	637998,438	231265,906
417	637910,438	231117,531
418	637873,688	231049,250
419	637766,000	230839,172
420	637679,313	230671,094
421	637576,938	230461,000
422	637523,063	230331,016
423	637457,438	230183,953
424	637374,688	230008,391
425	637321,875	229873,875
426	637254,625	229734,563
427	637144,125	229487,156
428	636927,938	229029,578
429	636776,625	228794,188
430	636536,375	228522,750
431	636262,563	228224,906
432	636087,250	228090,391
433	635931,125	227979,906
434	635666,875	227802,156
435	635323,375	227581,172
436	635168,813	227482,516
437	635191,000	227459,563
438	635181,313	227456,875
439	635171,063	227449,984
440	635199,375	227436,156
441	635611,000	227085,859
442	637756,500	225036,656
443	637476,250	224914,047
444	637222,313	224651,328
445	636942,063	224327,313

446	636705,625	224125,891
447	636066,375	223696,781
448	634875,375	222575,859
449	634279,875	222085,438
450	633909,250	221771,250
451	633878,125	221794,594
452	633715,563	221678,078
453	633474,188	221880,656
454	633239,313	222128,703
455	633006,625	222391,031
456	632633,438	222780,672
457	632388,688	223069,328
458	632125,250	223407,391
459	632028,688	223533,609
460	632014,813	223559,047
461	632004,875	223577,266
462	631848,813	223845,281
463	631913,438	223902,328
464	631704,313	224252,172
465	631658,625	224389,063
466	631495,125	224579,188
467	631368,813	224724,938
468	631186,250	224896,063
469	631133,063	224945,484
470	630914,375	225129,922
471	630784,063	225297,891
472	630700,375	225259,859
473	630643,375	225324,516
474	630586,313	225419,578
475	630498,875	225624,922
476	630411,375	225803,641
477	630304,938	226020,391
478	630003,625	226580,625
479	629901,813	226834,156
480	629802,938	227066,125
481	629692,688	227229,641
482	629612,813	227301,891
483	629522,625	227411,500
484	629317,250	227575,016
485	629244,000	227651,734
486	629051,063	227829,797
487	628749,625	228119,453
488	628679,313	228199,297
489	628608,938	228279,156
490	628486,375	228462,938
491	628307,688	228637,859
492	628197,375	228767,141
493	628102,313	228862,219
494	628183,063	229077,719
495	628247,688	229241,234

496	628331,313	229461,781
497	628438,875	229658,875
498	628483,438	229755,938
499	628565,500	229904,234
500	628785,250	230082,766
501	628993,438	230254,391
502	629093,250	230359,813
503	629167,563	230376,797
504	629315,063	230455,750
505	629514,500	230510,563
506	629556,375	230533,375
507	629738,875	230685,484
508	629921,375	230837,594
509	630084,938	230970,688
510	630271,250	231122,781
511	630412,500	231239,453
512	630408,750	231245,891
513	630430,750	231244,906
514	630541,188	231329,844
515	630358,563	232064,500
516	630634,625	232404,219
517	630460,500	232686,625
518	630277,875	233387,297
519	630337,375	234111,344
520	630256,688	234803,531
521	629967,875	235395,922
522	629853,250	235829,078
523	629207,750	236493,656
524	628906,250	236901,328
525	628544,188	237146,594
526	628671,625	237414,281
527	628694,813	237555,609
528	628726,438	237616,781
529	628855,125	237707,484
530	628931,063	237646,313
531	629000,688	237606,234
532	629072,438	237557,719
533	629338,188	237450,141
534	629456,313	237692,719
535	629506,938	237827,734
536	629644,063	237762,328
537	629762,188	237745,453
538	629889,813	237712,766
539	630086,000	237700,109
540	630212,563	237714,875
541	630455,188	237752,844
542	630711,500	237840,391
543	631019,438	238004,922
544	631594,250	238332,938
545	631839,000	238444,750

546	632209,188	238515,406
547	632669,063	238481,656
548	633088,813	238380,406
549	633270,250	238255,953
550	633259,688	238359,313
551	633221,750	238426,813
552	633209,063	238593,469
553	633199,375	238687,266
554	632647,313	238922,109
555	631981,938	239249,656
556	630286,500	239799,688
557	629054,625	240244,641
558	628755,938	240316,750
559	628026,688	240559,828
560	627272,750	240769,953
561	626481,688	240893,547
562	625530,625	240877,484
563	624970,875	240830,844
564	624902,188	240819,063
565	624897,500	240829,391
566	624005,750	240689,266
567	622939,875	240527,891
568	621659,313	240588,297
569	621660,188	240606,297
570	621130,188	240700,531
571	620744,750	240773,953
572	620634,625	240782,109
573	620565,250	240798,422
574	620473,625	240823,156
575	620150,625	240855,453
576	619818,813	240860,891
577	619427,250	240833,688
578	618883,313	240790,188
579	618562,375	240762,984
580	618165,313	240724,906
581	617436,500	240670,516
582	617126,438	240567,172
583	616778,313	240409,438
584	616517,250	240246,266
585	616305,125	240066,766
586	616158,250	239952,547
587	616065,813	240017,813
588	615984,188	240012,375
589	615951,563	239941,672
590	615929,813	239740,422
591	615821,063	239637,078
592	615478,375	239348,797
593	615342,375	239240,016
594	614869,188	238984,375
595	614667,938	238924,531

596	614483,000	238908,219
597	614276,313	238951,734
598	614026,125	239049,641
599	613656,250	239250,891
600	613291,813	239501,094
601	613101,438	239642,516
602	612986,625	239688,375
603	612951,625	239702,344
604	612779,500	239822,031
605	612668,625	239882,813
606	612568,938	239938,625
607	612325,750	240115,828
608	612267,875	240166,500
609	612266,688	240170,734
610	611813,125	240545,656
611	611765,250	240608,656
612	611540,313	240933,234
613	611491,063	241004,344
614	611417,688	241085,328
615	611172,000	241356,406
616	611072,563	241466,094
617	610953,938	241570,047
618	610751,875	241743,688
619	610086,000	242089,594
620	609503,375	242371,516
621	609322,563	242475,375
622	609166,188	242631,016
623	609031,000	242768,422
624	608896,750	243069,125
625	608880,250	243179,297
626	608866,688	243269,984
627	608852,125	243288,516
628	608821,000	243585,938
629	608818,000	243614,875
630	608796,500	243820,297
631	608781,500	243962,859
632	608768,813	244040,156
633	608747,063	244321,500
634	608609,750	244653,875
635	608300,625	245310,031
636	607905,750	245853,344
637	607478,938	246399,125
638	607321,938	246651,781
639	607214,000	247003,766
640	607030,063	247414,641
641	606760,250	247787,484
642	606421,688	248036,453
643	606083,188	248176,266
644	605779,063	248236,359
645	605543,563	248226,547

646	604800,313	248056,078
647	604638,438	248048,719
648	603885,375	248160,328
649	603247,625	248312,406
650	602914,063	248365,141
651	602551,000	248421,563
652	602298,375	248541,750
653	602080,063	248720,813
654	601596,813	249488,578
655	601322,063	249933,797
656	601143,000	250179,078
657	600860,938	250480,797
658	600659,313	250640,969
659	600470,000	250802,516
660	600352,125	250904,500
661	600333,688	251149,859
662	600269,125	251467,188
663	600088,313	252247,563
664	599977,625	252404,375
665	599652,938	252957,844
666	599228,625	253515,000
667	599127,125	253631,219
668	598937,063	253823,656
669	598414,375	254373,391
670	598270,188	254409,438
671	598153,000	254508,563
672	597789,625	254931,859
673	597708,438	255182,766
674	597477,125	256013,563
675	597315,438	256555,359
676	597225,063	256645,750
677	596894,813	256743,531
678	596717,750	256780,438
679	596584,938	256842,672
680	596441,000	256948,313
681	596317,375	257108,828
682	596265,625	257189,594
683	596152,063	257373,172
684	596040,000	257538,344
685	595928,000	258011,109
686	595899,500	258260,625
687	595774,250	258791,453
688	595715,375	258869,297
689	595759,063	258977,516
690	595772,625	259064,203
691	595741,938	259180,672
692	595660,313	259283,203
693	595501,938	259377,188
694	595364,125	259474,969
695	595277,750	259584,422

696	595142,000	259792,031
697	594984,375	260063,547
698	594853,375	260329,359
699	594677,188	260870,156
700	594440,375	261521,484
701	594361,625	261671,688
702	594274,313	261766,625
703	594175,563	261810,297
704	593801,750	262151,656
705	593706,625	262286,844
706	593699,813	262283,063
707	593697,063	262288,438
708	593462,875	262146,750
709	593361,563	262314,250
710	592625,313	261940,281
711	592227,938	262727,219
712	591783,813	262435,031
713	591331,938	262029,875
714	591230,625	262025,984
715	591218,938	261948,078
716	591121,563	261905,219
717	591641,625	261279,969
718	591836,438	260980,000
719	592198,688	260481,344
720	592321,438	260370,328
721	592508,438	260066,469
722	592566,875	259895,047
723	592644,750	259828,828
724	592816,188	259614,563
725	592605,813	259466,531
726	592695,438	259341,859
727	592551,250	259193,828
728	592590,250	259112,016
729	592418,813	259006,844
730	592204,563	258851,016
731	592138,313	258928,922
732	591900,688	258812,047
733	591838,375	258897,766
734	591608,500	258761,406
735	591437,125	258796,469
736	591293,000	258695,188
737	591102,063	258936,719
738	590757,313	258677,656
739	589370,438	259990,500
740	589278,938	260058,672
741	589049,063	260401,484
742	588702,375	260572,891
743	588640,000	260631,328
744	588484,188	260939,094
745	587784,938	261899,375

746	586918,125	262727,219
747	587167,438	263401,156
748	587296,000	263755,656
749	587543,375	264474,406
750	587940,750	264478,313
751	588201,750	264591,281
752	588507,563	264667,250
753	588562,125	264749,063
754	588632,250	264951,625
755	588624,438	265080,188
756	588577,688	265274,969
757	588507,563	265497,031
758	589454,188	265399,625
759	589481,500	265855,438
760	589482,125	266585,031

Az 513 sz. Vadgazdálkodási tájegység határvonalának koordinátái

Egységes Országos Vetületi Rendszerben

Sorszám	X koordináta	Y koordináta
1	585413,000	206246,141
2	585424,500	206224,188
3	585419,500	206225,484
4	585407,313	206224,719
5	585637,375	205768,563
6	585704,188	205575,281
7	585787,688	205374,828
8	585895,063	205154,094
9	586025,125	204864,156
10	586125,375	204760,938
11	586522,688	204367,797
12	586773,250	204117,234
13	586905,688	203995,531
14	586928,375	203952,578
15	587034,438	203654,406
16	587044,375	203653,109
17	587060,375	203611,453
18	587214,063	203195,172
19	587362,875	202793,078
20	587293,500	202745,375
21	587275,063	202732,703
22	586842,625	202625,203
23	586682,313	202542,391
24	586652,063	202526,750
25	586703,125	202012,313
26	586714,125	201901,484
27	586776,438	201286,891
28	586810,000	200950,438
29	586880,125	200245,375
30	586952,375	200023,500
31	586964,813	199962,844
32	587093,063	199333,031
33	587152,875	199138,000
34	587351,688	198489,453
35	587439,813	198052,734
36	587468,625	197395,125
37	587479,500	197119,141
38	587390,000	196580,391
39	587445,125	196054,031
40	587635,938	195559,844
41	587900,375	195412,125
42	588122,625	195147,172
43	588221,438	194906,422
44	588264,375	194685,406
45	587757,938	194550,109

46	587198,500	194215,531
47	586829,188	194072,922
48	586735,938	194001,625
49	586163,688	193263,000
50	585882,125	193118,563
51	585893,750	193081,094
52	586074,875	192496,391
53	586125,250	191888,141
54	586300,813	191463,969
55	586313,563	191310,391
56	586410,500	190933,766
57	586443,375	190529,719
58	586573,188	190193,313
59	586593,313	189855,094
60	586554,938	189710,656
61	587160,063	189017,734
62	587734,188	188010,359
63	587895,063	187988,406
64	588065,063	187668,469
65	588169,313	187545,969
66	588216,125	187454,656
67	588324,688	187012,109
68	588428,938	186796,375
69	588524,000	186476,422
70	588887,188	186583,625
71	588923,625	186507,781
72	588936,625	186423,016
73	588922,313	186236,547
74	588889,313	186089,594
75	588882,938	185956,234
76	588726,125	185840,969
77	588722,188	185841,766
78	588720,438	185837,469
79	588646,188	185778,406
80	588164,500	185427,672
81	588158,188	185415,063
82	588065,188	185353,391
83	588051,813	185341,359
84	587959,000	185272,453
85	587863,125	185201,609
86	587852,813	185191,500
87	587852,563	185193,578
88	587760,063	185125,828
89	586743,938	184599,500
90	585839,625	184138,203
91	585838,563	184128,063
92	585794,125	184109,797
93	585781,563	184109,500
94	585063,750	183745,516
95	584558,250	183371,422

96	584002,125	182724,359
97	583759,500	182319,938
98	583213,500	181228,016
99	582485,563	180237,188
100	582246,125	179766,219
101	582155,250	179865,188
102	581756,000	179296,031
103	581685,938	179365,938
104	581568,375	179245,453
105	581544,375	179276,563
106	581544,000	179276,094
107	575461,313	181055,563
108	575368,938	181086,656
109	573906,125	179995,156
110	572680,188	179274,016
111	570841,313	178277,953
112	569556,750	177678,516
113	568556,188	177209,250
114	568391,438	177141,906
115	567976,813	176994,156
116	566062,625	176476,938
117	564421,375	175834,453
118	563863,438	175580,344
119	563265,000	175300,484
120	563175,188	175258,484
121	563338,625	174819,656
122	563492,938	174405,266
123	563539,563	174309,078
124	563513,188	174156,547
125	563346,125	172841,047
126	562645,250	171906,328
127	561699,875	171278,359
128	560880,313	171098,438
129	560216,813	171294,578
130	559047,250	171822,266
131	558984,375	171767,984
132	558067,125	171064,047
133	555976,063	169680,984
134	555748,563	169529,922
135	555702,875	169505,344
136	555016,188	169053,734
137	553991,750	168475,703
138	552146,125	167788,625
139	549707,813	167148,453
140	549707,750	167148,594
141	549482,000	167086,000
142	547093,000	165823,000
143	544758,000	164070,000
144	544676,000	164008,000
145	542910,563	163413,609

146	542585,000	163304,000
147	541419,000	162911,000
148	539806,000	162128,000
149	538640,000	161564,000
150	535972,750	160365,734
151	535972,750	160365,672
152	534382,625	159690,828
153	533583,625	159233,172
154	532494,563	158341,703
155	531159,688	157709,094
156	530636,438	157596,516
157	530124,188	157618,953
158	529844,250	157732,016
159	529429,938	157732,672
160	529098,438	157733,188
161	528230,688	157290,063
162	527601,188	157197,828
163	526896,438	157327,594
164	525591,438	157558,984
165	525458,313	158317,859
166	523833,281	159970,078
167	522739,594	161069,563
168	522707,781	161101,531
169	522689,219	161114,531
170	522301,188	161354,531
171	522425,969	161492,844
172	522598,094	161846,656
173	522637,469	161925,422
174	522703,750	162057,922
175	522756,781	162149,563
176	522849,625	162391,234
177	522963,844	162770,453
178	522970,813	162797,875
179	523004,469	162944,609
180	523049,438	163171,844
181	523063,063	163264,453
182	523066,406	163415,844
183	523068,656	163725,609
184	523052,656	163911,266
185	523004,625	164468,234
186	522969,406	164813,938
187	522950,219	164932,828
188	522826,656	165600,906
189	522782,906	165800,594
190	522732,563	166030,297
191	522684,531	166244,766
192	522473,281	166820,922
193	522322,813	167153,828
194	522153,188	167509,125
195	522135,125	167580,672

196	522132,938	168490,172
197	522141,188	168985,063
198	522139,125	169649,047
199	522139,344	169893,578
200	522137,938	170237,641
201	522114,063	170622,422
202	522042,438	170817,625
203	521914,375	171100,719
204	521723,688	171500,109
205	521594,469	171790,813
206	521580,438	171817,484
207	521491,969	172005,672
208	521425,969	172147,500
209	521513,063	172110,031
210	522774,469	171551,984
211	522946,844	171477,484
212	523159,469	171459,906
213	523301,781	171491,531
214	524162,094	171679,500
215	525444,750	171949,531
216	526027,063	172104,766
217	526093,813	172159,234
218	526028,063	172211,109
219	525898,500	172313,313
220	525879,438	172370,094
221	525891,000	172448,328
222	526123,688	172835,719
223	525898,813	173016,703
224	525733,500	173183,406
225	525431,375	173554,375
226	525280,313	174202,750
227	525222,313	174334,531
228	525187,188	174417,109
229	525067,688	174571,734
230	525014,938	174700,000
231	524892,000	174847,594
232	524895,250	174847,359
233	524841,063	174981,016
234	525382,438	174933,766
235	526514,375	174857,000
236	526721,063	174841,250
237	527384,500	174772,344
238	527512,500	174847,156
239	527510,500	174925,891
240	527481,000	175022,359
241	527398,313	175166,078
242	527364,813	175203,469
243	527305,750	175303,875
244	527250,625	175453,484
245	527175,813	175744,844

246	527169,938	175833,438
247	527150,250	175969,281
248	527138,438	176150,391
249	527128,563	176201,578
250	527126,625	176313,781
251	527195,500	176313,781
252	527276,250	176272,438
253	527386,500	176238,984
254	527584,375	176238,984
255	527801,813	176247,469
256	527980,063	176307,750
257	528177,750	176403,125
258	528195,813	176395,750
259	528364,750	176203,000
260	528583,500	176012,422
261	528622,438	175975,609
262	528711,250	175953,953
263	528847,688	175858,656
264	528917,000	175772,031
265	528964,625	175720,047
266	529309,000	175830,500
267	529408,625	175858,656
268	529497,375	175908,469
269	529802,750	175992,922
270	531079,438	176349,188
271	531806,000	176272,297
272	532189,313	176244,141
273	532199,000	176250,281
274	532332,750	176224,891
275	532330,750	176203,375
276	533127,688	176119,016
277	533238,375	176056,672
278	533408,250	176033,281
279	533743,375	175785,469
280	533983,438	175595,234
281	533989,188	175601,891
282	534080,563	175533,359
283	534210,000	175441,969
284	534347,125	175403,891
285	534562,188	175401,234
286	534712,625	175381,047
287	534762,688	175372,672
288	534851,500	175374,313
289	534993,125	175522,438
290	535087,125	175621,203
291	535194,688	175723,891
292	535266,875	175788,156
293	535337,938	175867,156
294	535424,250	175932,438
295	535575,063	176053,094

296	535701,000	176136,828
297	535795,438	176206,563
298	535883,313	176262,953
299	535946,563	176297,688
300	536003,188	176347,766
301	536014,500	176420,359
302	536030,188	176504,297
303	536040,688	176563,328
304	536110,250	176636,766
305	536209,813	176703,516
306	536272,375	176726,453
307	536343,188	176738,672
308	536418,438	176766,625
309	536497,188	176819,734
310	536562,750	176863,688
311	536645,375	176895,156
312	536687,313	176947,625
313	536691,250	177006,656
314	536688,625	177065,672
315	536679,438	177129,938
316	536801,625	177191,172
317	536915,563	177242,750
318	537036,250	177291,266
319	537132,000	177343,734
320	537238,250	177411,938
321	537303,813	177444,734
322	537332,563	177456,906
323	537438,438	177479,734
324	537475,625	177509,000
325	537511,063	177535,234
326	537534,625	177613,938
327	537569,000	177717,766
328	537610,750	177800,188
329	537643,500	177844,781
330	537692,938	177888,641
331	537864,500	177985,203
332	538042,250	178065,125
333	538152,375	178110,328
334	538242,125	178160,922
335	538308,188	178178,531
336	538376,688	178186,484
337	538436,688	178197,422
338	538498,000	178220,438
339	538587,625	178249,359
340	538619,125	178260,578
341	538685,313	178284,156
342	538737,375	178356,313
343	538780,688	178416,641
344	538860,688	178495,344
345	538916,125	178556,844

346	538972,563	178604,375
347	539069,250	178710,453
348	539132,188	178769,469
349	539212,188	178838,984
350	539258,125	178895,391
351	539307,938	179002,938
352	539335,500	179123,609
353	539360,438	179185,250
354	539388,000	179224,609
355	539419,438	179263,953
356	539466,688	179305,922
357	539530,563	179349,063
358	539583,375	179404,297
359	539612,250	179448,891
360	539650,313	179500,047
361	539680,438	179527,594
362	539755,250	179566,938
363	539830,000	179608,906
364	539870,625	179653,500
365	539912,625	179686,297
366	539992,625	179734,828
367	540046,375	179767,625
368	540089,688	179813,531
369	540148,688	179880,422
370	540157,375	179928,922
371	540228,750	179982,719
372	540353,000	179989,469
373	540506,875	180051,953
374	540672,313	180097,078
375	540767,500	180172,266
376	540978,063	180207,359
377	541138,500	180377,797
378	541308,938	180437,953
379	541434,250	180528,188
380	541524,500	180693,625
381	541629,750	180723,688
382	541704,938	180793,875
383	541815,250	180989,375
384	542020,500	181036,781
385	542020,938	181119,406
386	541977,938	181222,531
387	541975,813	181469,578
388	541965,063	181576,984
389	541947,875	182208,578
390	541928,563	182563,047
391	541960,750	182691,938
392	542167,000	183196,781
393	542277,500	183528,047
394	542109,688	183412,672
395	542025,750	183480,844

396	542052,000	183690,641
397	541936,625	183910,922
398	541648,125	184257,078
399	541454,063	184582,250
400	541307,688	184739,219
401	541071,188	184996,578
402	540987,625	185095,828
403	541097,438	185143,438
404	541198,125	185263,391
405	541299,125	185299,922
406	541443,563	185347,984
407	541677,188	185396,594
408	541910,375	185368,969
409	542070,313	185370,813
410	542184,188	185407,328
411	542445,313	185321,766
412	543153,375	185117,219
413	543511,813	185018,500
414	543574,125	184947,609
415	543656,875	184886,438
416	543911,375	184679,078
417	544141,250	184496,469
418	544334,563	184341,797
419	544496,063	184267,563
420	544772,813	184099,047
421	544936,625	184036,797
422	544936,313	184044,031
423	544922,000	184342,531
424	544905,313	184482,266
425	544950,250	184517,188
426	544966,875	184582,063
427	545041,750	184635,297
428	545051,750	184705,172
429	545035,063	184816,609
430	545079,188	184892,297
431	544899,500	184978,813
432	544892,875	185037,031
433	544927,813	185056,984
434	544921,125	185095,250
435	544862,938	185190,063
436	544867,938	185256,609
437	544939,438	185319,813
438	545004,313	185349,766
439	545109,125	185348,094
440	545504,188	185462,047
441	545479,250	185660,000
442	545437,625	185824,672
443	545387,750	185904,531
444	545319,563	185952,766
445	545324,563	185986,031

446	545477,563	185984,375
447	545705,500	185992,688
448	545930,063	185992,688
449	546025,688	186033,438
450	546105,563	186011,813
451	546539,688	186030,109
452	546986,313	186055,906
453	547307,375	186072,531
454	547487,063	186067,547
455	547571,063	186271,313
456	547993,563	186542,469
457	548105,000	186638,953
458	548183,188	186732,094
459	548401,125	186828,578
460	548535,000	186904,266
461	548924,250	186969,141
462	549424,125	187088,078
463	550041,313	187385,844
464	550324,938	187587,953
465	550414,750	187667,797
466	550507,875	187616,234
467	551270,625	187598,766
468	551981,750	187584,625
469	552670,438	187572,984
470	552865,063	187087,250
471	553051,313	186629,797
472	553071,813	186585,188
473	553916,500	186866,297
474	554128,563	186957,156
475	554359,813	187017,734
476	554503,000	187056,281
477	554783,875	187249,031
478	555023,438	187415,609
479	555133,563	187470,688
480	555257,438	187542,266
481	555565,875	187754,281
482	555866,000	188043,406
483	556022,938	188186,578
484	556166,125	188309,109
485	556237,688	188364,188
486	556584,625	188829,516
487	556942,563	189293,484
488	557107,813	189406,375
489	557270,250	189519,266
490	557443,750	189643,172
491	557625,438	189800,109
492	557939,375	190032,781
493	558038,500	190107,125
494	558239,500	190338,422
495	558432,188	190476,094

496	558553,375	190646,813
497	558740,625	190777,594
498	558938,875	190904,250
499	559128,813	190967,594
500	559294,063	191030,922
501	559478,563	191135,547
502	559602,438	191179,609
503	559853,000	191212,641
504	559897,063	191262,203
505	559993,438	191416,406
506	560142,125	191521,031
507	560315,563	191654,578
508	560467,000	191734,422
509	560698,313	191828,047
510	560899,313	191971,234
511	561006,688	192062,094
512	561202,188	192329,172
513	561265,563	192420,047
514	561529,875	192641,703
515	561730,875	192743,578
516	561995,188	192917,047
517	562174,188	193073,984
518	562210,000	193206,156
519	562273,313	193376,875
520	562342,500	193463,453
521	562424,000	193346,703
522	562595,813	193148,453
523	562659,688	193075,766
524	562807,313	192989,844
525	562946,063	192939,188
526	563073,813	192901,734
527	563228,000	192903,938
528	563366,813	192952,406
529	563710,438	193104,391
530	564040,875	193242,063
531	564353,625	193383,047
532	564637,813	193528,422
533	564765,563	193605,531
534	564957,188	193783,953
535	565014,500	193855,547
536	565223,750	194225,609
537	565351,500	194711,313
538	565408,750	194975,656
539	565457,250	195404,094
540	565455,938	195662,531
541	565581,688	195718,594
542	565800,125	195816,547
543	565984,750	195861,734
544	566399,063	195899,406
545	566707,938	195876,813

546	567201,438	195846,672
547	568128,063	196108,469
548	568361,625	196198,875
549	568482,188	196281,750
550	568629,063	196390,984
551	568896,500	196790,281
552	569175,250	197133,063
553	569314,625	197308,219
554	570523,813	198387,438
555	571228,188	199061,703
556	572298,000	199564,578
557	572912,000	199862,156
558	574671,125	200677,688
559	575575,188	200817,063
560	575808,750	200866,031
561	576072,438	201167,391
562	576351,188	201468,734
563	576403,875	201593,047
564	576603,563	201981,031
565	576621,875	202048,172
566	576626,625	202043,969
567	576760,188	202301,406
568	576984,688	202560,766
569	577126,000	202757,219
570	577228,563	202921,750
571	577327,313	203045,625
572	577455,000	203152,078
573	577551,813	203215,953
574	577935,063	203386,266
575	578167,313	203475,313
576	578297,000	203534,344
577	578500,250	203671,766
578	578637,625	203795,641
579	578869,938	204025,969
580	579015,063	204270,813
581	579162,188	204537,922
582	579315,063	204809,859
583	579487,375	205086,641
584	579576,375	205199,875
585	579737,063	205374,078
586	579870,563	205482,469
587	580108,688	205637,313
588	580286,750	205725,375
589	580683,500	205947,969
590	580871,250	206083,453
591	581012,563	206169,578
592	581163,500	206277,969
593	581360,938	206430,875
594	581525,500	206514,109
595	581844,813	206634,109

596	581947,438	206671,859
597	582193,250	206729,922
598	582398,438	206747,344
599	582559,063	206739,594
600	582804,875	206652,500
601	582955,813	206618,625
602	583724,250	206494,750
603	584337,813	206400,875
604	584587,500	206364,109
605	584585,000	206360,438
606	584709,563	206346,000
607	585252,938	206255,578
608	585394,688	206251,500
609	585413,000	206246,141