

Współrzędne geodezyjne granicy obszaru ograniczonego użytkowania na terenie województwa warmińsko-mazurskiego oraz granic stref A i B w części województwa warmińsko-mazurskiego		
LP	Y	X
1	507687,1247	682744,4495
2	507519,8481	682708,3756
3	507366,5128	682674,8599
4	507223,2303	682643,2531
5	507086,1119	682612,9057
6	506951,2692	682583,1684
7	506814,8137	682553,3921
8	506672,8568	682522,9272
9	506521,5100	682491,1244
10	506357,9841	682457,5578
11	506183,8875	682422,6941
12	506001,9281	682387,2235
13	505814,8136	682351,8361
14	505625,2518	682317,2219
15	505435,9506	682284,0711
16	505249,6177	682253,0737
17	505068,9608	682224,9200
18	504896,1304	682200,0431
19	504731,0463	682177,8493
20	504573,0711	682157,4877
21	504421,5673	682138,1077
22	504275,8975	682118,8586
23	504135,4240	682098,8898
24	503999,5093	682077,3504
25	503867,5161	682053,3898
26	503738,9332	682026,3516
27	503613,7550	681996,3568
28	503492,1026	681963,7208
29	503374,0970	681928,7587
30	503259,8589	681891,7860
31	503149,5094	681853,1179
32	503043,1694	681813,0697
33	502940,9599	681771,9567
34	502842,9170	681730,0286
35	502748,7385	681687,2729
36	502658,0372	681643,6111
37	502570,4261	681598,9651
38	502485,5181	681553,2565
39	502402,9261	681506,4072
40	502322,2630	681458,3388
41	502243,1419	681408,9731
42	502165,2760	681358,2535
43	502088,7807	681306,2103
44	502013,8716	681252,8954
45	501940,7644	681198,3607
46	501869,6750	681142,6581

47	501800,8189	681085,8396
48	501734,4120	681027,9570
49	501670,6698	680969,0623
50	501609,7643	680909,2328
51	501551,6917	680848,6466
52	501496,4042	680787,5076
53	501443,8543	680726,0193
54	501393,9941	680664,3854
55	501346,7761	680602,8094
56	501302,1525	680541,4950
57	501260,0757	680480,6459
58	501220,4823	680420,3683
59	501183,2463	680360,3785
60	501148,2260	680300,2956
61	501115,2796	680239,7386
62	501084,2655	680178,3264
63	501055,0419	680115,6781
64	501027,4671	680051,4127
65	501001,3995	679985,1491
66	500976,7367	679916,6674
67	500953,5338	679846,3921
68	500931,8855	679774,9088
69	500911,8862	679702,8029
70	500893,6305	679630,6600
71	500877,2130	679559,0655
72	500862,7282	679488,6052
73	500850,2707	679419,8644
74	500839,8915	679353,2368
75	500831,4675	679288,3481
76	500824,8322	679224,6321
77	500819,8191	679161,5224
78	500816,2615	679098,4529
79	500813,9929	679034,8573
80	500812,8467	678970,1694
81	500812,6564	678903,8230
82	500813,2927	678835,3624
83	500814,7751	678764,7745
84	500817,1606	678692,1568
85	500820,5060	678617,6069
86	500824,8682	678541,2222
87	500830,3041	678463,1003
88	500836,8704	678383,3387
89	500844,6242	678302,0349
90	500853,5934	678219,4347
91	500863,6915	678136,3767
92	500874,8028	678053,8481
93	500886,8118	677972,8358
94	500899,6032	677894,3267
95	500913,0614	677819,3079
96	500927,0709	677748,7664

97	500941,5162	677683,6891
98	500956,2790	677624,7515
99	500971,2295	677571,3827
100	500986,2351	677522,7003
101	501001,1631	677477,8218
102	501015,8809	677435,8649
103	501030,2559	677395,9471
104	501044,1555	677357,1859
105	501057,4470	677318,6990
106	501069,9835	677279,7861
107	501081,5608	677240,4752
108	501091,9605	677200,9766
109	501100,9641	677161,5006
110	501108,3532	677122,2574
111	501113,9093	677083,4574
112	501117,4140	677045,3106
113	501118,6489	677008,0275
114	501117,4672	676971,7983
115	501114,0095	676936,7344
116	501108,4881	676902,9271
117	501101,1155	676870,4676
118	501092,1039	676839,4475
119	501081,6657	676809,9581
120	501070,0132	676782,0907
121	501057,3588	676755,9367
122	501043,8850	676731,5705
123	501029,6553	676708,9984
124	501014,7033	676688,2098
125	500999,0629	676669,1939
126	500982,7675	676651,9402
127	500965,8510	676636,4380
128	500948,3470	676622,6767
129	500930,2891	676610,6454
130	500911,7293	676600,3183
131	500892,7922	676591,6076
132	500873,6207	676584,4101
133	500854,3576	676578,6228
134	500835,1459	676574,1424
135	500816,1284	676570,8659
136	500797,4479	676568,6901
137	500779,2474	676567,5118
138	500761,5962	676567,2455
139	500744,2694	676567,8751
140	500726,9688	676569,4020
141	500709,3958	676571,8277
142	500691,2523	676575,1537
143	500672,2398	676579,3813
144	500652,0599	676584,5121
145	500630,4143	676590,5475
146	500607,1080	676597,4655

147	500582,3594	676605,1507
148	500556,4901	676613,4640
149	500529,8217	676622,2666
150	500502,6761	676631,4196
151	500475,3748	676640,7840
152	500448,2396	676650,2209
153	500421,5921	676659,5913
154	500395,6797	676668,7874
155	500370,4531	676677,8246
156	500345,7885	676686,7493
157	500321,5621	676695,6082
158	500297,6502	676704,4475
159	500273,9291	676713,3139
160	500250,2750	676722,2537
161	500226,5643	676731,3134
162	500202,7403	676740,5126
163	500179,0143	676749,7634
164	500155,6650	676758,9508
165	500132,9708	676767,9600
166	500111,2102	676776,6761
167	500090,6618	676784,9842
168	500071,6040	676792,7696
169	500054,3154	676799,9172
170	500038,9778	676806,3311
171	500025,3868	676811,9904
172	500013,2413	676816,8932
173	500002,2401	676821,0374
174	499992,0822	676824,4210
175	499982,4666	676827,0420
176	499973,0920	676828,8984
177	499963,6574	676829,9882
178	499953,9169	676830,3299
179	499943,8445	676830,0242
180	499933,4697	676829,1924
181	499922,8218	676827,9556
182	499911,9300	676826,4352
183	499900,8237	676824,7523
184	499889,5321	676823,0282
185	499878,0846	676821,3841
186	499866,5065	676819,9231
187	499854,8068	676818,6756
188	499842,9906	676817,6540
189	499831,0630	676816,8705
190	499819,0290	676816,3375
191	499806,8937	676816,0672
192	499794,6621	676816,0720
193	499782,3393	676816,3642
194	499769,9248	676816,9584
195	499757,3962	676817,8787
196	499744,7254	676819,1518

197	499731,8846	676820,8041
198	499718,8455	676822,8622
199	499705,5804	676825,3525
200	499692,0611	676828,3017
201	499678,2597	676831,7362
202	499664,1757	676835,6679
203	499649,9183	676840,0499
204	499635,6243	676844,8205
205	499621,4305	676849,9182
206	499607,4736	676855,2814
207	499593,8904	676860,8486
208	499580,8177	676866,5580
209	499568,3923	676872,3482
210	499556,7085	676878,1784
211	499545,6914	676884,0922
212	499535,2236	676890,1536
213	499525,1880	676896,4272
214	499515,4672	676902,9771
215	499505,9439	676909,8677
216	499496,5008	676917,1634
217	499487,0205	676924,9283
218	499477,3735	676933,2664
219	499467,3807	676942,4394
220	499456,8509	676952,7489
221	499445,5925	676964,4961
222	499433,4143	676977,9825
223	499420,1249	676993,5093
224	499405,5329	677011,3781
225	499389,4471	677031,8901
226	499371,7355	677055,2474
227	499352,5047	677081,2547
228	499331,9208	677109,6173
229	499310,1499	677140,0405
230	499287,3579	677172,2297
231	499263,7110	677205,8902
232	499239,3753	677240,7274
233	499214,5168	677276,4466
234	499189,2665	677312,8653
235	499163,6160	677350,2504
236	499137,5215	677388,9810
237	499110,9394	677429,4360
238	499083,8261	677471,9946
239	499056,1380	677517,0358
240	499027,8314	677564,9386
241	498998,8629	677616,0822
242	498969,2449	677670,7162
243	498939,2150	677728,5732
244	498909,0669	677789,2564
245	498879,0944	677852,3690
246	498849,5912	677917,5142

247	498820,8511	677984,2951
248	498793,1678	678052,3151
249	498766,8351	678121,1772
250	498742,0828	678190,5432
251	498718,8847	678260,3093
252	498697,1508	678330,4301
253	498676,7911	678400,8601
254	498657,7155	678471,5541
255	498639,8339	678542,4667
256	498623,0563	678613,5525
257	498607,2926	678684,7661
258	498592,4648	678755,9933
259	498578,5420	678826,8436
260	498565,5057	678896,8576
261	498553,3370	678965,5759
262	498542,0171	679032,5393
263	498531,5275	679097,2882
264	498521,8492	679159,3633
265	498512,9636	679218,3053
266	498504,8450	679273,7982
267	498497,4396	679326,1007
268	498490,6868	679375,6146
269	498484,5261	679422,7420
270	498478,8968	679467,8850
271	498473,7382	679511,4455
272	498468,9897	679553,8257
273	498464,5907	679595,4274
274	498460,4927	679636,5951
275	498456,6958	679677,4418
276	498453,2120	679718,0232
277	498450,0535	679758,3948
278	498447,2325	679798,6119
279	498444,7612	679838,7301
280	498442,6517	679878,8049
281	498440,9161	679918,8918
282	498439,5658	679959,0566
283	498438,6079	679999,4062
284	498438,0490	680040,0580
285	498437,8954	680081,1294
286	498438,1536	680122,7376
287	498438,8299	680164,9999
288	498439,9307	680208,0336
289	498441,4625	680251,9562
290	498443,4199	680296,8460
291	498445,7507	680342,6265
292	498448,3907	680389,1820
293	498451,2761	680436,3972
294	498454,3429	680484,1565
295	498457,5269	680532,3445
296	498460,7643	680580,8457

297	498463,9909	680629,5446
298	498467,1769	680678,3096
299	498470,4282	680726,9456
300	498473,8851	680775,2409
301	498477,6876	680822,9844
302	498481,9757	680869,9645
303	498486,8897	680915,9699
304	498492,5696	680960,7893
305	498499,1556	681004,2113
306	498506,7327	681046,0380
307	498515,1668	681086,1264
308	498524,2684	681124,3468
309	498533,8484	681160,5696
310	498543,7175	681194,6653
311	498553,6865	681226,5042
312	498563,5661	681255,9568
313	498573,1670	681282,8935
314	498582,3272	681307,2355
315	498590,9940	681329,1068
316	498599,1416	681348,6823
317	498606,7445	681366,1367
318	498613,7772	681381,6450
319	498620,2139	681395,3819
320	498626,0292	681407,5222
321	498631,1974	681418,2408
322	498635,7056	681427,7082
323	498639,5917	681436,0777
324	498642,9062	681443,4980
325	498645,6998	681450,1181
326	498648,0229	681456,0870
327	498649,9262	681461,5534
328	498651,4602	681466,6664
329	498652,6754	681471,5748
330	498653,6036	681476,4212
331	498654,2011	681481,3233
332	498654,4053	681486,3925
333	498654,1538	681491,7401
334	498653,3839	681497,4775
335	498652,0332	681503,7161
336	498650,0392	681510,5672
337	498647,3392	681518,1422
338	498643,8660	681526,5254
339	498639,5335	681535,6929
340	498634,2507	681545,5938
341	498627,9269	681556,1772
342	498620,4711	681567,3920
343	498611,7924	681579,1873
344	498601,7999	681591,5122
345	498590,4029	681604,3158
346	498577,5475	681617,5312

347	498563,3290	681631,0287
348	498547,8800	681644,6628
349	498531,3329	681658,2879
350	498513,8201	681671,7585
351	498495,4741	681684,9289
352	498476,4275	681697,6536
353	498456,8126	681709,7871
354	498436,7187	681721,2234
355	498416,0618	681732,0157
356	498394,7146	681742,2566
357	498372,5500	681752,0387
358	498349,4408	681761,4549
359	498325,2596	681770,5977
360	498299,8793	681779,5600
361	498273,1726	681788,4343
362	498244,9794	681797,3064
363	498215,0073	681806,2335
364	498182,9311	681815,2656
365	498148,4254	681824,4530
366	498111,1652	681833,8458
367	498070,8250	681843,4942
368	498027,0797	681853,4483
369	497979,6039	681863,7582
370	497928,3181	681874,4371
371	497874,1259	681885,3494
372	497818,1764	681896,3227
373	497761,6190	681907,1844
374	497705,6027	681917,7620
375	497651,2769	681927,8829
376	497599,7908	681937,3747
377	497552,2936	681946,0647
378	497509,6102	681953,8410
379	497471,2686	681960,8334
380	497436,4724	681967,2324
381	497404,4252	681973,2283
382	497374,3306	681979,0114
383	497345,3922	681984,7723
384	497316,8136	681990,7013
385	497287,7984	681996,9887
386	497257,7364	682003,7874
387	497226,7613	682011,0994
388	497195,1932	682018,8895
389	497163,3519	682027,1221
390	497131,5574	682035,7617
391	497100,1296	682044,7730
392	497069,3885	682054,1205
393	497039,6539	682063,7688
394	497011,1895	682073,6796
395	496984,0332	682083,8042
396	496958,1666	682094,0909

397	496933,5713	682104,4882
398	496910,2287	682114,9444
399	496888,1206	682125,4080
400	496867,2284	682135,8273
401	496847,5338	682146,1509
402	496829,0227	682156,3344
403	496811,6980	682166,3632
404	496795,5672	682176,2298
405	496780,6377	682185,9270
406	496766,9167	682195,4473
407	496754,4118	682204,7833
408	496743,1302	682213,9277
409	496733,0793	682222,8732
410	496724,2484	682231,6035
411	496716,5547	682240,0672
412	496709,8971	682248,2041
413	496704,1746	682255,9540
414	496699,2862	682263,2567
415	496695,1310	682270,0519
416	496691,6080	682276,2794
417	496688,6161	682281,8790
418	496686,0620	682286,8217
419	496683,8817	682291,2036
420	496682,0192	682295,1522
421	496680,4181	682298,7946
422	496679,0222	682302,2584
423	496677,7752	682305,6707
424	496676,6210	682309,1591
425	496675,5032	682312,8509
426	496674,3785	682316,8409
427	496673,2552	682321,0944
428	496672,1544	682325,5440
429	496671,0974	682330,1227
430	496670,1054	682334,7631
431	496669,1994	682339,3979
432	496668,4008	682343,9600
433	496667,7307	682348,3821
434	496667,2073	682352,6191
435	496666,8364	682356,7151
436	496666,6210	682360,7362
437	496666,5639	682364,7487
438	496666,6680	682368,8188
439	496666,9362	682373,0126
440	496667,3714	682377,3965
441	496667,9764	682382,0365
442	496668,7538	682386,9836
443	496669,7049	682392,2268
444	496670,8305	682397,7400
445	496672,1316	682403,4970
446	496673,6092	682409,4714

447	496675,2641	682415,6371
448	496677,0972	682421,9678
449	496679,1096	682428,4373
450	496681,3051	682435,0236
451	496683,7004	682441,7214
452	496686,3150	682448,5297
453	496689,1686	682455,4474
454	496692,2806	682462,4735
455	496695,6708	682469,6070
456	496699,3588	682476,8468
457	496703,3641	682484,1919
458	496707,7376	682491,6732
459	496712,6557	682499,4499
460	496718,3259	682507,7130
461	496724,9558	682516,6536
462	496732,7530	682526,4628
463	496741,9250	682537,3317
464	496752,6794	682549,4514
465	496765,2239	682563,0130
466	496779,7888	682578,1886
467	496796,6961	682595,0745
468	496816,2905	682613,7480
469	496838,9169	682634,2866
470	496864,9201	682656,7674
471	496894,6448	682681,2678
472	496928,4358	682707,8652
473	496966,6379	682736,6370
474	497009,4621	682767,5907
475	497056,5841	682800,4556
476	497107,5457	682834,8910
477	497161,8888	682870,5566
478	497219,1552	682907,1118
479	497278,8869	682944,2161
480	497340,6256	682981,5289
481	497403,9133	683018,7098
482	497468,7539	683055,6520
483	497536,9998	683093,1839
484	497610,9656	683132,3676
485	497692,9657	683174,2652
486	497785,3148	683219,9389
487	497890,3272	683270,4507
488	498010,3176	683326,8628
489	498147,6004	683390,2373
490	498303,6742	683461,2407
491	498476,7730	683538,9574
492	498664,3149	683622,0758
493	498863,7180	683709,2847
494	499072,4004	683799,2728
495	499287,7800	683890,7286
496	499507,2750	683982,3408

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517	503850,7118	685305,0317
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843	520961,9183	686829,7749
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845	520948,9066	686810,5602
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889	519732,8173	685902,2962
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1013	520524,9305	682460,0868
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1476	508430,6030	682825,9720
1477	508420,5679	682826,1478
1478	508410,2512	682826,3093
1479	508399,7251	682826,4349
1480	508389,0621	682826,5031
1481	508378,3343	682826,4923
1482	508367,6041	682826,3837
1483	508356,8935	682826,1694
1484	508346,2145	682825,8437
1485	508335,5792	682825,4015
1486	508324,9996	682824,8372
1487	508314,4878	682824,1456
1488	508304,0558	682823,3212
1489	508293,7156	682822,3586
1490	508283,4705	682821,2568
1491	508273,2895	682820,0311
1492	508263,1325	682818,7013
1493	508252,9598	682817,2873
1494	508242,7313	682815,8086
1495	508232,4071	682814,2851
1496	508221,9475	682812,7365

1497	508211,3125	682811,1825
1498	508200,4671	682809,6362
1499	508189,3958	682808,0846
1500	508178,0882	682806,5079
1501	508166,5336	682804,8863
1502	508154,7215	682803,2001
1503	508142,6413	682801,4296
1504	508130,2826	682799,5551
1505	508117,6348	682797,5567
1506	508104,6980	682795,4249
1507	508091,5155	682793,1905
1508	508078,1415	682790,8941
1509	508064,6298	682788,5767
1510	508051,0347	682786,2792
1511	508037,4100	682784,0423
1512	508023,8099	682781,9068
1513	508010,2884	682779,9137
1514	507996,9030	682778,0933
1515	507983,7255	682776,4345
1516	507970,8311	682774,9159
1517	507958,2950	682773,5158
1518	507946,1926	682772,2128
1519	507934,5989	682770,9853
1520	507923,5894	682769,8118
1521	507913,2391	682768,6708
1522	507903,5791	682767,5431
1523	507894,4634	682766,4196
1524	507885,7014	682765,2930
1525	507877,1029	682764,1567
1526	507868,4775	682763,0035
1527	507859,6347	682761,8265
1528	507850,3844	682760,6189
1529	507840,5359	682759,3736
1530	507829,8400	682758,0782
1531	507817,8109	682756,6987
1532	507803,9037	682755,1955
1533	507787,5736	682753,5289
1534	507768,2757	682751,6595
1535	507745,4652	682749,5475
1536	507718,5972	682747,1535
1537	507687,1270	682744,4379
1538	507687,1247	682744,4495
1539	507687,1247	682744,4495