

Wykaz współrzędnych punktów załamania granicy
Obszaru Chronionego Krajobrazu „Kompleks Leśny Śmigiel-Święciechowa”
wykonany w układzie współrzędnych
prostokątnych płaskich PL 1992

Numer punktu	Współrzędna X	Współrzędna Y
1	331880,527964	461636,481526
2	331885,558873	461631,105778
3	331996,051766	461512,466329
4	332041,538971	461465,630735
5	332063,236757	461442,285891
6	332074,870104	461429,152419
7	332111,033318	461390,917989
8	332172,437444	461326,093458
9	332185,429653	461312,819796
10	332199,227626	461297,988829
11	332218,117867	461278,341442
12	332229,956350	461264,843898
13	332235,158613	461258,912548
14	332260,265325	461241,401584
15	332263,903840	461238,863856
16	332323,441099	461201,797259
17	332321,292615	461198,745005
18	332333,409229	461195,385836
19	332337,344864	461192,708882
20	332373,656714	461168,017550
21	332381,263137	461157,518662
22	332409,585582	461156,352984
23	332421,623863	461155,857315
24	332449,057175	461154,728437
25	332492,072408	461152,991354
26	332532,430400	461151,361580
27	332565,893975	461150,873912
28	332584,901684	461150,596912
29	332621,666376	461149,099095
30	332627,830252	461148,841623
31	332639,728938	461148,360430
32	332660,723633	461148,088386
33	332680,718579	461147,829296
34	332726,492299	461146,354155
35	332739,611414	461138,908935
36	332744,438290	461134,476234
37	332754,057340	461121,914092
38	332759,975564	461111,724211
39	332762,773325	461094,865866
40	332770,056005	461114,115972
41	332775,349765	461112,333715
42	332787,981459	461109,371480
43	332816,705686	461109,089813
44	332864,343430	461109,721011

45	332867,725829	461132,012028
46	332944,383733	461111,106436
47	332946,102780	461118,703467
48	332952,209190	461148,574134
49	332952,636904	461150,680922
50	332990,259299	461146,884672
51	333037,972792	461142,271677
52	333055,758731	461139,563320
53	333059,184888	461127,549420
54	333073,910731	461128,729322
55	333090,333790	461130,045212
56	333111,938401	461130,927882
57	333158,866954	461123,687887
58	333170,268691	461121,928862
59	333191,019765	461118,727451
60	333210,786227	461115,683493
61	333223,357696	461113,747536
62	333241,138474	461105,056997
63	333252,651602	461098,786178
64	333277,112851	461085,448320
65	333295,107547	461076,659090
66	333310,172107	461069,352988
67	333327,770589	461063,884857
68	333369,940020	461049,442273
69	333373,457473	461048,540359
70	333462,555523	461026,720039
71	333489,013141	461020,430674
72	333494,900669	461019,041672
73	333500,043191	461017,816582
74	333504,222780	461016,822405
75	333506,267925	461016,336750
76	333619,373980	460989,715838
77	333624,157113	460987,816352
78	333633,838037	460985,941391
79	333643,468513	460984,133104
80	333684,967998	460976,340863
81	333720,722433	460972,664701
82	333723,703661	460972,359134
83	333729,666118	460971,747999
84	333731,650272	460971,544394
85	333762,835954	460969,204986
86	333779,194339	460968,981090
87	333795,289359	460966,410526
88	333825,553918	460961,576921

89	333855,818474	460956,743318
90	333875,415580	460953,634736
91	333894,963040	460950,537748
92	333925,418802	460945,710876
93	333961,212873	460940,058207
94	333999,968031	460933,888948
95	333991,980644	460899,719062
96	333983,468873	460856,646148
97	333978,464449	460830,710617
98	333971,714559	460797,561927
99	333965,438371	460769,139567
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103	333959,620137	460729,553781
104	333956,619349	460712,112631
105	333950,361132	460677,881420
106	333949,631586	460673,843411
107	333932,402650	460588,639131
108	333925,967463	460561,525914
109	333922,814368	460545,837910
110	333914,927187	460501,865128
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112	333903,720174	460438,183578
113	333903,175418	460435,230019
114	333913,107722	460412,287873
115	333914,039830	460411,539249
116	333916,941720	460409,208592
117	333937,347651	460392,819544
118	334013,702152	460374,160036
119	334009,653337	460350,875576
120	334007,113857	460297,928089
121	334005,694357	460273,006013
122	334002,041196	460243,512240
123	333991,405341	460187,504146
124	333983,850271	460135,316080
125	333978,487141	460082,597060
126	333983,845697	460065,223601
127	333976,321359	460025,189941
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129	333957,892517	459901,770134
130	333956,921662	459895,131967
131	333941,847101	459792,203695
132	333937,299965	459792,903517
133	333929,753912	459747,536724
134	333927,908585	459736,458046
135	333918,403393	459678,613738
136	333906,609208	459596,680533
137	333886,426055	459595,078172
138	333881,013890	459539,064428
139	333875,766915	459471,622511
140	333872,710112	459408,659992
141	333860,122934	459291,936322
142	333857,693368	459274,827291
143	333854,827400	459254,649188

144	333849,735774	459213,983377
145	333847,067839	459192,679551
146	333843,644511	459156,471842
147	333841,672625	459143,158446
148	333836,928858	459111,136431
149	333832,710332	459080,959226
150	333829,315714	459051,926032
151	333827,267799	459038,706100
152	333822,896792	459010,389406
153	333816,734036	458968,511460
154	333822,479026	458965,607556
155	333816,196918	458918,034493
156	333803,601845	458842,446997
157	333799,992225	458820,787186
158	333793,562460	458784,408647
159	333783,853898	458733,483121
160	333782,985051	458721,095721
161	333774,524733	458685,564467
162	333764,678221	458648,917207
163	333760,224379	458620,730191
164	333758,474388	458610,752817
165	333748,739133	458530,097009
166	333742,918926	458528,902917
167	333726,365014	458538,015939
168	333724,548721	458512,535405
169	333716,416355	458494,429570
170	333733,292611	458485,386256
171	333737,864634	458468,844267
172	333737,711338	458449,062440
173	333732,117179	458433,591249
174	333728,726866	458424,214584
175	333725,539634	458415,400610
176	333707,872665	458375,072417
177	333685,742344	458319,691965
178	333719,628520	458322,648246
179	333712,019171	458268,393348
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181	333663,496208	458212,897687
182	333647,586166	458218,688949
183	333649,604627	458213,088429
184	333651,058995	458209,054499
185	333668,757400	458191,321922
186	333673,184296	458191,490273
187	333680,680397	458173,794290
188	333683,629492	458145,712320
189	333693,422031	458136,533732
190	333689,591004	458115,299128
191	333681,942931	458068,267916
192	333682,558217	458061,866039
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195	333675,303771	458036,499608
196	333672,514763	458030,936987
197	333667,594710	458008,806933
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203	333632,942425	457712,129269
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206	333591,748631	457629,070369
207	333579,685605	457622,703772
208	333626,017863	457621,059030
209	333620,877097	457583,512874
210	333614,361820	457541,766840
211	333606,398704	457487,955477
212	333592,885537	457397,706825
213	333584,681114	457331,347522
214	333583,395170	457321,694929
215	333578,771010	457312,446609
216	333577,004932	457298,342399
217	333567,287495	457239,702688
218	333561,681723	457202,874120
219	333553,552568	457141,197955
220	333547,761211	457099,451921
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222	333525,492644	457008,458347
223	333512,625416	456996,998472
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225	333524,286341	456918,588802
226	333512,763078	456841,249472
227	333502,961869	456781,939593
228	333488,499364	456684,365042
229	333478,584504	456610,795408
230	333469,034608	456547,715833
231	333468,853967	456513,318294
232	333460,890850	456465,780902
233	333456,971582	456450,708997
234	333453,651654	456424,758787
235	333450,940069	456397,179318
236	333450,186130	456385,367605
237	333437,030452	456306,390219
238	333433,850782	456290,119960
239	333417,528559	456258,741266
240	333408,719477	456251,669064
241	333397,410390	456251,669064
242	333396,418263	456223,959540
243	333425,901400	456221,337360
244	333417,938283	456175,730421
245	333414,248364	456169,741011
246	333412,388233	456160,769414
247	333407,677088	456137,306802
248	333402,977277	456098,029709
249	333400,426147	456075,247305
250	333397,624566	456054,474021
251	333389,180448	456009,237673
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253	333378,364008	455945,282659

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257	333341,116268	455681,942387
258	333338,515737	455655,187853
259	333339,923090	455652,172096
260	333333,501482	455597,400678
261	333328,676272	455556,185339
262	333322,845809	455512,155293
263	333319,427952	455512,959494
264	333299,828213	455400,148727
265	333287,614398	455393,061699
266	333274,345070	455387,784125
267	333272,083252	455383,712854
268	333245,695382	455380,998673
269	333225,222575	455376,959594
270	333190,820610	455376,512816
271	333134,413965	455381,752612
272	333119,787546	455382,958915
273	333082,253374	455389,469399
274	333045,170738	455401,085647
275	333018,608913	455408,592846
276	333005,188797	455413,116480
277	332976,237534	455418,846418
278	332963,872932	455422,012962
279	332949,246512	455424,576355
280	332940,651606	455428,496839
281	332915,017675	455406,934180
282	332892,097926	455384,014430
283	332857,718301	455345,563533
284	332813,989831	455293,089369
285	332811,058674	455290,284517
286	332781,570448	455264,288894
287	332748,246338	455245,289628
288	332723,936818	455239,351739
289	332636,663345	455233,226602
290	332603,339235	455240,464417
291	332545,672098	455257,669668
292	332541,063862	455258,860532
293	332536,736523	455180,376944
294	332557,047372	455105,810887
295	332573,784821	455045,344968
296	332587,054150	454970,101842
297	332589,165179	454962,713238
298	332604,243962	454908,881983
299	332610,577051	454886,565385
300	332628,772943	454846,186439
301	332654,239332	454789,445538
302	332661,241761	454773,926877
303	332669,082728	454752,515006
304	332676,131490	454698,749452
305	332676,772907	454670,637215
306	332755,936517	454624,797715
307	332749,754216	454622,535898
308	332702,105262	454603,536631

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310	332593,688814	454562,522342
311	332589,113839	454492,185015
312	332582,379727	454398,314397
313	332575,141911	454301,659400
314	332571,673791	454248,732872
315	332569,704489	454217,219230
316	332567,904095	454190,981134
317	332563,594138	454137,065805
318	332559,459978	454087,540684
319	332544,381196	453880,358208
320	332369,014952	453931,776857
321	332361,626348	453934,189462
322	332364,038953	453927,253222
323	332343,381021	453931,022918
324	332339,762113	453938,411522
325	332162,531432	453990,416400
326	332028,343337	454029,235099
327	331785,367036	454106,872497
328	331781,243998	454101,563952
329	331783,053452	454101,563952
330	331746,562798	454047,883485
331	331715,876773	454008,148398
332	331701,628025	453987,115990
333	331700,120148	453984,100234
334	331687,601424	453957,348619
335	331670,348669	453920,446893
336	331666,796038	453913,079166
337	331660,010585	453905,539775
338	331649,741211	453897,922463
339	331605,726967	453871,612514
340	331539,832686	453844,169129
341	331507,564091	453838,137616
342	331479,065192	453837,232889
343	331423,122908	453835,725011
344	331384,719722	453827,473712
345	331355,720748	453808,884777
346	331338,233132	453798,719120
347	331295,101245	453773,319231
348	331283,493379	453763,648429
349	331267,359081	453742,839709
350	331257,256297	453725,197533
351	331242,629877	453700,468329
352	331238,257030	453693,682877
353	331195,734863	453629,899625
354	331190,306501	453623,114173
355	331176,728175	453606,542598
356	331145,371728	453576,369946
357	331099,532229	453532,038325
358	331096,968836	453529,625720
359	331092,897564	453524,197358
360	331088,524717	453517,411906
361	331079,441805	453501,109094
362	331064,106023	453473,312989
363	331051,732487	453433,573873

364	331028,642026	453354,460676
365	331018,257589	453318,371972
366	331015,694196	453308,419976
367	331012,678440	453305,705795
368	331014,940257	453297,110889
369	331014,940257	453294,095132
370	331021,122558	453291,682527
371	331008,908744	453207,844494
372	330996,227039	453081,398551
373	330988,203168	452999,087053
374	330984,481116	452961,306396
375	330984,028752	452958,592215
376	330988,079905	452894,014460
377	330955,831429	452791,971665
378	330965,481850	452760,758584
379	330975,132271	452716,276175
380	331000,012262	452600,018759
381	331002,457200	452593,049732
382	331291,032770	452700,141877
383	331256,653145	452608,010514
384	331247,304300	452580,265554
385	331233,130244	452540,608355
386	331491,580581	452461,746321
387	331513,294029	452371,575200
388	331520,984208	452333,275092
389	331522,944450	452329,957759
390	331539,229535	452296,332074
391	331540,586626	452292,863954
392	331526,864933	452257,730390
393	331466,700593	452093,974808
394	331451,127035	452051,358398
395	331487,358526	452027,326588
396	331480,874650	452016,922228
397	331561,244563	451962,487822
398	331584,258441	451949,426117
399	331648,399928	451937,306255
400	331677,200403	451932,028681
401	331708,861672	451926,422443
402	331988,260456	451797,985266
403	331995,664297	451796,018060
404	332047,524131	451793,849078
405	332066,377097	451793,672077
406	332153,539153	451794,811757
407	332249,138637	451796,771999
408	332272,661539	451796,922787
409	332346,734367	451797,506023
410	332453,606933	451799,636968
411	332464,188574	451799,331162
412	332432,896054	451751,523614
413	332408,568951	451713,927182
414	332365,544158	451647,580538
415	332279,494571	451514,485148
416	332239,374044	451452,857512
417	332205,725340	451401,455744
418	332170,819280	451349,189332

419	332109,003800	451257,341639
420	332048,085518	451163,451084
421	332004,532176	451096,372738
422	331877,566492	450901,118798
423	331874,254816	450897,701655
424	331868,643951	450889,433012
425	331823,512180	450822,871643
426	331787,122051	450764,969117
427	331728,821015	450674,431241
428	331726,141155	450670,206170
429	331721,796647	450663,995464
430	331717,944815	450658,195321
431	331674,935908	450593,272044
432	331666,321960	450582,724031
433	331635,600348	450557,828075
434	331634,727026	450556,948893
435	331631,608859	450554,223427
436	331617,759588	450542,105266
437	331610,486082	450535,748476
438	331600,630200	450527,288291
439	331585,849357	450514,086206
440	331576,010715	450505,185667
441	331553,555913	450485,023761
442	331538,272177	450470,626371
443	331522,740727	450456,155645
444	331506,656692	450441,076863
445	331485,027943	450420,371400
446	331454,672776	450391,747521
447	331448,352066	450385,989043
448	331417,394903	450356,117163
449	331398,089457	450337,937988
450	331387,232733	450327,282315
451	331379,793867	450320,245550
452	331350,239453	450291,495337
453	331335,432651	450276,689513
454	331318,077870	450260,247358
455	331296,698857	450239,457282
456	331291,531079	450234,872963
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458	331267,335349	450212,052858
459	331255,835980	450201,136368
460	331248,730696	450194,368959
461	331228,201838	450175,087134
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480	330819,258798	449788,963455
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488	330729,599293	449713,322271
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496	330537,883191	449556,318401
497	330516,060960	449539,543242
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499	330466,643230	449502,289317
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883	324524,746770	453049,020255
884	324524,202662	453061,074235
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