

Załącznik nr 4 do uchwały Nr XXIX/754/17  
Sejmiku Województwa Wielkopolskiego  
z dnia 27 marca 2017 roku

Załącznik nr 6 do uchwały Nr XXXVII/730/13  
Sejmiku Województwa Wielkopolskiego  
z dnia 30 września 2013 roku

Wykaz współrzędnych punktów załamania granicy  
obszaru nr 1C Żerkowsko-Czeszewskiego Parku Krajobrazowego  
wykonany w układzie współrzędnych  
prostokątnych płaskich PL 1992

Numer punktu	Współrzędna X	Współrzędna Y
1	401265,605910	468895,895977
2	401317,199763	468768,895723
3	401416,418712	468788,739513
4	401503,731386	468800,645787
5	401527,543934	468562,520310
6	401531,512692	468431,551299
7	401622,794124	468451,395088
8	401670,419220	468419,645025
9	401805,356989	468431,551299
10	401805,356989	468252,957191
11	401924,419728	468300,582287
12	401932,357243	468173,582033
13	401987,919855	468189,457064
14	401999,826128	468082,300600
15	402027,607434	467935,456556
16	402118,888867	467975,144136
17	402237,951605	468066,425568
18	402206,201541	468118,019421
19	402257,795394	468169,613275
20	402368,920617	468245,019675
21	402440,358260	468280,738497
22	402503,858386	468197,394580
23	402567,358514	468102,144390
24	402515,764660	468058,488052
25	402547,514724	468018,800473
26	402392,733164	467923,550283
27	402329,233037	467756,862449
28	402718,171315	467744,956175
29	402698,327525	467677,487290
30	402611,014851	467367,924171
31	402916,609212	467296,486528
32	403305,547490	467201,236338
33	403507,954145	467157,580001
34	403670,673220	467125,829937
35	403757,985895	467074,236084
36	403976,267581	466907,548251
37	404230,268089	466788,485512
38	404504,112387	466681,329048
39	404595,393820	466530,516246
40	404670,800220	466399,547235
41	404742,237863	466288,422012
42	404781,925443	466248,734433
43	404829,550538	466216,984369
44	404920,831970	466177,296790
45	404984,332097	466161,421758
46	405087,519804	466109,827905

47	405188,768910	465974,004974
48	405148,469545	465925,411361
49	405089,059857	465852,960041
50	404912,880015	465637,945323
51	404778,423795	465478,442144
52	404664,550004	465345,690202
53	404618,329885	465297,290186
54	404562,930008	465284,759940
55	404517,987942	465264,155796
56	404470,969896	465242,599898
57	404293,671683	465222,090863
58	404055,300178	465204,820018
59	403756,570006	465182,299828
60	403612,069988	465236,840050
61	403495,450111	465279,979881
62	403433,109817	465287,089901
63	403374,290031	465285,159837
64	403320,569971	465265,470103
65	403248,889878	465275,489977
66	403232,529848	465270,950189
67	403243,929355	465149,928179
68	403263,920105	464953,399913
69	403257,419907	464736,109900
70	403252,540082	464613,629993
71	403249,121300	464507,085500
72	403165,954000	464510,553700
73	403166,560135	464482,270044
74	403146,670036	464482,220160
75	403148,729797	464424,010196
76	403113,756900	464425,286700
77	403108,030087	464413,289879
78	403095,974128	464388,051107
79	403089,842900	464375,211900
80	403070,630151	464374,979990
81	403050,940001	464374,740135
82	403025,389821	464374,469934
83	402995,979928	464366,940064
84	402986,640128	464366,390101
85	402961,996500	464367,325900
86	402892,490143	464385,159906
87	402853,480800	464401,128900
88	402803,595956	464416,429336
89	402743,045713	464435,623721
90	402685,570018	464453,999982
91	402655,828255	464467,998448
92	402638,609964	464476,099906

93	402624,348100	464488,245000
94	402606,949936	464503,061409
95	402582,880027	464523,550062
96	402561,739939	464538,009958
97	402546,769987	464552,150185
98	402538,210029	464563,809969
99	402524,539951	464595,149927
100	402515,061691	464616,868212
101	402498,310887	464655,259642
102	402488,340121	464678,109861
103	402476,930169	464697,610039
104	402462,989890	464712,540084
105	402445,399823	464726,920166
106	402428,658700	464740,597800
107	402410,444729	464731,392566
108	402397,719789	464724,960171
109	402389,240644	464700,578970
110	402381,927100	464679,548600
111	402370,174015	464666,487264
112	402352,299880	464646,609861
113	402335,169986	464627,559879
114	402318,156400	464603,776800
115	402310,654900	464587,085200
116	402304,190019	464566,329903
117	402260,963900	464562,187700
118	402225,609830	464552,609942
119	402204,350022	464541,300171
120	402182,420116	464549,310167
121	402154,199936	464559,620898
122	402133,100171	464567,330061
123	402135,359881	464600,780078
124	402112,855300	464607,155100
125	402079,537353	464616,586943
126	402052,960701	464624,109281
127	402037,469600	464628,494300
128	402013,260895	464635,353456
129	401985,260056	464643,280157
130	401962,470081	464649,730056
131	401951,220170	464652,920087
132	401938,046400	464656,650100
133	401925,099429	464649,559342
134	401908,246600	464637,060000
135	401900,541002	464616,187142
136	401896,203000	464604,436400
137	401876,534300	464608,284500
138	401868,744300	464582,027700
139	401886,510008	464577,100103
140	401874,607717	464536,510758
141	401858,449871	464481,419951
142	401829,900048	464486,310168
143	401821,660173	464464,499982
144	401818,316025	464437,798594
145	401814,400087	464407,120157
146	401811,384261	464373,979704
147	401808,809842	464345,689816

148	401739,265256	464381,358307
149	401636,499935	464439,330161
150	401535,359363	464495,897910
151	401468,029788	464537,420089
152	401438,850188	464561,410171
153	401406,736376	464526,921143
154	401381,020168	464503,610081
155	401366,053488	464490,151526
156	401331,249846	464458,854892
157	401297,560155	464428,559961
158	401216,100042	464355,340139
159	401168,069994	464308,489829
160	401133,926046	464276,526264
161	401103,820005	464248,390122
162	401041,860070	464212,019859
163	401004,249793	464188,960098
164	400986,739955	464181,460157
165	400982,889803	464181,470134
166	400957,998008	464150,027999
167	400911,847685	464091,667114
168	400904,960175	464082,930011
169	400895,491957	464062,434142
170	400881,127300	464040,736805
171	400865,779824	464023,499986
172	400844,140072	464033,299959
173	400835,620019	464025,390144
174	400820,255388	464001,256441
175	400809,740195	463984,739901
176	400788,719826	463936,659970
177	400779,250057	463901,719617
178	400764,288220	463846,515332
179	400749,372366	463791,480709
180	400707,080134	463662,340146
181	400527,910570	463816,515319
182	400504,000185	463837,090174
183	400469,947307	463890,671174
184	400408,525544	463995,631646
185	400335,303242	464122,558590
186	400301,219950	464181,640153
187	400260,479917	464247,919973
188	400258,410204	464281,316602
189	400256,719970	464308,590011
190	400277,418924	464324,174135
191	400298,381467	464339,956714
192	400323,289945	464358,710165
193	400323,699818	464377,369811
194	400356,915889	464389,563750
195	400391,799960	464402,370029
196	400389,339886	464412,769846
197	400405,440108	464425,419813
198	400409,910059	464447,910073
199	400427,880070	464455,139813
200	400445,470136	464496,419832
201	400497,679982	464491,059881
202	400504,770049	464505,669842

203	400523,970096	464501,430184
204	400524,680100	464509,349975
205	400477,330127	464525,650145
206	400479,980172	464536,950355
207	400480,360116	464538,569897
208	400417,959172	464589,307544
209	400300,921176	464684,830156
210	400187,668532	464776,639131
211	400120,140159	464832,480104
212	400016,539206	464918,827390
213	399923,793016	464994,406073
214	399825,558771	465075,521348
215	399763,496020	465127,001838
216	399742,690125	465144,260139
217	399793,583036	465181,496828
218	399817,390154	465199,409062
219	399834,550055	465213,549996
220	399874,262918	465267,500021
221	399898,480561	465300,399750
222	399923,670150	465334,619870
223	399931,989010	465360,626655
224	399939,838418	465385,165820
225	399943,719875	465397,300201
226	399946,647519	465440,002694
227	399951,864428	465521,239567
228	399954,482076	465572,068372
229	399956,909827	465619,209815
230	399969,450050	465627,539896
231	399980,729890	465642,550169
232	399950,330681	465686,042695
233	399876,703988	465788,591062
234	399858,151005	465814,349174
235	399812,216273	465878,135400
236	399690,789971	466045,320088
237	399633,420123	466127,419953
238	399605,280174	466166,350057
239	399556,560074	466234,229881
240	399516,520069	466288,879847
241	399506,989882	466301,279981
242	399495,320121	466321,200009
243	399490,310184	466334,909994
244	399481,169917	466353,849817
245	399470,430534	466394,105331
246	399458,609820	466439,340077
247	399451,969949	466464,699869
248	399441,240071	466505,540084
249	399434,894371	466533,346212
250	399427,286211	466566,684297
251	399419,403926	466595,959498
252	399409,669819	466625,980184
253	399392,641542	466691,015411
254	399379,489327	466741,243195
255	399360,600121	466813,270019
256	399336,592833	466905,423264
257	399304,588226	467028,425415

258	399289,847113	467082,598173
259	399270,340195	467155,369900
260	399254,155803	467160,037163
261	399223,699810	467168,820076
262	399198,774029	467178,838481
263	399180,542383	467186,166315
264	399157,469873	467195,439835
265	399141,363985	467209,323478
266	399120,220002	467227,550073
267	399094,257592	467239,914360
268	399061,929809	467255,310079
269	399043,934921	467266,037804
270	398958,355013	467325,427133
271	398856,529875	467396,090057
272	398800,030073	467437,109851
273	398794,749936	467459,159893
274	398790,050106	467501,560205
275	398785,950122	467532,710191
276	398757,347814	467567,533613
277	398729,309816	467601,669987
278	398718,358563	467634,877929
279	398695,516846	467704,141824
280	398688,179863	467726,390065
281	398681,870052	467735,909860
282	398676,520078	467757,419916
283	398674,590014	467800,540209
284	398668,779867	467824,590151
285	398619,726894	467838,385917
286	398580,699837	467849,229963
287	398588,898010	467874,731258
288	398602,987813	467911,400618
289	398612,339925	467935,739919
290	398620,912605	467958,042832
291	398640,829889	468009,880086
292	398651,106366	468035,463583
293	398665,007819	468069,439225
294	398682,410038	468113,780160
295	398685,798527	468129,859796
296	398690,259992	468166,069818
297	398686,140055	468194,030189
298	398687,009655	468224,508065
299	398688,029797	468249,839939
300	398672,927240	468251,967042
301	398681,490109	468273,379826
302	399154,226687	468213,269612
303	400019,415918	468090,238116
304	400452,010533	468038,644263
305	400440,104259	468260,894707
306	400745,698620	468324,394834
307	400952,074033	468387,894961
308	400781,417442	468586,332858
309	400658,385946	468737,145660
310	401027,480434	468832,395850
311	401265,605910	468895,895977