

Współrzędne punktów załamania granicy Parku Krajobrazowego Pasma Brzanki

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
0	49.875212 , 21.227729
1	49.875614 , 21.227894
2	49.875414 , 21.228721
3	49.874742 , 21.231108
4	49.874478 , 21.232128
5	49.874264 , 21.232990
6	49.873884 , 21.234671
7	49.873696 , 21.235390
8	49.873445 , 21.236473
9	49.873317 , 21.237093
10	49.873291 , 21.237166
11	49.873066 , 21.238061
12	49.872811 , 21.238802
13	49.872779 , 21.239002
14	49.872719 , 21.239166
15	49.872461 , 21.239677
16	49.871844 , 21.241066
17	49.871648 , 21.241579
18	49.871280 , 21.242399
19	49.871178 , 21.242777
20	49.871150 , 21.242985
21	49.871151 , 21.243150
22	49.871191 , 21.243436
23	49.871224 , 21.243579
24	49.871218 , 21.243624
25	49.871318 , 21.244138
26	49.871588 , 21.245353
27	49.871872 , 21.246580
28	49.872321 , 21.248514
29	49.872736 , 21.250496
30	49.872742 , 21.250591
31	49.872765 , 21.250786
32	49.872804 , 21.250912
33	49.872826 , 21.251050
34	49.872879 , 21.251765
35	49.872967 , 21.253416
36	49.873046 , 21.254614
37	49.873067 , 21.255191
38	49.873118 , 21.255795
39	49.873226 , 21.256472
40	49.873312 , 21.257072

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
41	49.873557 , 21.258426
42	49.873606 , 21.258796
43	49.873552 , 21.258807
44	49.873564 , 21.258931
45	49.873561 , 21.259108
46	49.873496 , 21.259202
47	49.873509 , 21.259316
48	49.873534 , 21.259442
49	49.873514 , 21.259973
50	49.873516 , 21.260568
51	49.873553 , 21.260975
52	49.873599 , 21.261420
53	49.873629 , 21.261859
54	49.873603 , 21.262024
55	49.873638 , 21.262046
56	49.873634 , 21.262094
57	49.873597 , 21.262067
58	49.873537 , 21.262333
59	49.873687 , 21.262206
60	49.873751 , 21.262691
61	49.873961 , 21.264485
62	49.874156 , 21.265760
63	49.874238 , 21.266383
64	49.874306 , 21.266780
65	49.874355 , 21.267180
66	49.874343 , 21.267602
67	49.874291 , 21.268260
68	49.874223 , 21.268580
69	49.874177 , 21.268643
70	49.873966 , 21.268669
71	49.873541 , 21.268627
72	49.873425 , 21.268630
73	49.873250 , 21.268648
74	49.872250 , 21.268644
75	49.872031 , 21.268689
76	49.871901 , 21.268806
77	49.871873 , 21.268994
78	49.871813 , 21.270350
79	49.871820 , 21.270778
80	49.871817 , 21.271293
81	49.871796 , 21.271756

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
82	49.871785 , 21.272471
83	49.871772 , 21.273892
84	49.871756 , 21.274506
85	49.871748 , 21.274775
86	49.871754 , 21.275770
87	49.871735 , 21.276969
88	49.871699 , 21.277501
89	49.871549 , 21.278932
90	49.871410 , 21.279920
91	49.871368 , 21.280453
92	49.871514 , 21.281428
93	49.871606 , 21.281980
94	49.871614 , 21.282079
95	49.871978 , 21.284301
96	49.871997 , 21.284483
97	49.872093 , 21.284978
98	49.872165 , 21.285575
99	49.872410 , 21.287146
100	49.872600 , 21.288609
101	49.872996 , 21.291639
102	49.873198 , 21.292209
103	49.873245 , 21.292318
104	49.873567 , 21.293177
105	49.873839 , 21.293728
106	49.874286 , 21.294615
107	49.874631 , 21.295611
108	49.874808 , 21.295871
109	49.875076 , 21.296320
110	49.875128 , 21.296491
111	49.875155 , 21.296986
112	49.875160 , 21.297396
113	49.875172 , 21.297533
114	49.875291 , 21.298098
115	49.875339 , 21.298594
116	49.875346 , 21.298915
117	49.875331 , 21.299094
118	49.875308 , 21.299267
119	49.875234 , 21.299474
120	49.875103 , 21.299735
121	49.875006 , 21.300029
122	49.874966 , 21.300290

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
123	49.874949 , 21.300479
124	49.874956 , 21.300705
125	49.875002 , 21.300939
126	49.875098 , 21.301206
127	49.875163 , 21.301442
128	49.875132 , 21.301453
129	49.875148 , 21.301577
130	49.875177 , 21.301890
131	49.875256 , 21.302246
132	49.875380 , 21.302588
133	49.875462 , 21.302751
134	49.875659 , 21.302936
135	49.875778 , 21.303104
136	49.875805 , 21.303180
137	49.875856 , 21.303260
138	49.876081 , 21.303644
139	49.876299 , 21.304387
140	49.876435 , 21.304649
141	49.876746 , 21.304875
142	49.876810 , 21.305071
143	49.876878 , 21.305616
144	49.876949 , 21.306108
145	49.877057 , 21.306607
146	49.877363 , 21.307543
147	49.877341 , 21.307611
148	49.876881 , 21.308034
149	49.876844 , 21.308035
150	49.876796 , 21.308119
151	49.876292 , 21.308790
152	49.875778 , 21.309439
153	49.875189 , 21.310090
154	49.875066 , 21.310238
155	49.874940 , 21.310528
156	49.874777 , 21.311008
157	49.874648 , 21.311371
158	49.874427 , 21.311892
159	49.874263 , 21.312065
160	49.873819 , 21.312350
161	49.872883 , 21.312892
162	49.872128 , 21.313393
163	49.872014 , 21.313461

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
164	49.871769	21.313588
165	49.871396	21.313754
166	49.870781	21.314218
167	49.870624	21.314324
168	49.870140	21.315156
169	49.869895	21.315536
170	49.869783	21.315770
171	49.869621	21.315992
172	49.869390	21.316277
173	49.869193	21.316466
174	49.869047	21.316562
175	49.868953	21.316595
176	49.868889	21.316550
177	49.868747	21.316356
178	49.868677	21.316041
179	49.868650	21.315719
180	49.868588	21.312562
181	49.868586	21.311912
182	49.868565	21.311444
183	49.868504	21.311014
184	49.868473	21.310859
185	49.868321	21.310270
186	49.868228	21.309967
187	49.868077	21.309535
188	49.867889	21.309183
189	49.867626	21.308761
190	49.867396	21.308427
191	49.867186	21.308276
192	49.866935	21.308127
193	49.866658	21.308029
194	49.866322	21.308200
195	49.866215	21.308264
196	49.866011	21.308453
197	49.865705	21.308936
198	49.865457	21.309412
199	49.865071	21.310131
200	49.864924	21.310449
201	49.864818	21.310678
202	49.864616	21.3111305
203	49.864449	21.311856
204	49.864238	21.312645
205	49.864121	21.313028
206	49.863946	21.313497
207	49.863771	21.313900
208	49.863224	21.315024
209	49.862760	21.316011

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
210	49.862180	21.317293
211	49.862012	21.317683
212	49.861895	21.318001
213	49.861705	21.318689
214	49.861635	21.318944
215	49.861542	21.319397
216	49.861393	21.320318
217	49.861335	21.320818
218	49.861330	21.320992
219	49.861373	21.322020
220	49.861358	21.322455
221	49.861322	21.322771
222	49.861253	21.323040
223	49.861145	21.323269
224	49.860972	21.323558
225	49.860695	21.324043
226	49.860174	21.325238
227	49.860112	21.325330
228	49.859746	21.326127
229	49.859530	21.326588
230	49.858897	21.327982
231	49.858468	21.328904
232	49.857907	21.330137
233	49.857597	21.330794
234	49.857128	21.331544
235	49.856931	21.331785
236	49.856671	21.332078
237	49.856231	21.332520
238	49.856032	21.332784
239	49.855830	21.333142
240	49.855413	21.333935
241	49.855142	21.334281
242	49.854849	21.334639
243	49.854713	21.334883
244	49.854511	21.335385
245	49.854429	21.335933
246	49.854268	21.336588
247	49.854076	21.337050
248	49.853854	21.337313
249	49.853333	21.337655
250	49.853297	21.337716
251	49.852827	21.338312
252	49.852766	21.338451
253	49.852810	21.339010
254	49.852904	21.339132
255	49.853304	21.340132

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
256	49.853255	21.340158
257	49.853301	21.340211
258	49.853461	21.340698
259	49.853498	21.340924
260	49.853498	21.341277
261	49.853488	21.341391
262	49.853471	21.341474
263	49.853417	21.342003
264	49.853429	21.342832
265	49.853451	21.343471
266	49.853489	21.343953
267	49.853502	21.345293
268	49.853569	21.345775
269	49.853562	21.345956
270	49.853543	21.346163
271	49.853417	21.346660
272	49.853023	21.347789
273	49.852971	21.347945
274	49.852924	21.348166
275	49.852896	21.348487
276	49.852872	21.348936
277	49.852901	21.349183
278	49.852860	21.349830
279	49.852843	21.350003
280	49.852786	21.350397
281	49.852655	21.350922
282	49.852628	21.350774
283	49.852311	21.350581
284	49.852000	21.350428
285	49.851676	21.350319
286	49.850826	21.350102
287	49.850593	21.350066
288	49.850518	21.350049
289	49.850190	21.350007
290	49.849859	21.349951
291	49.849477	21.349857
292	49.849148	21.349767
293	49.849007	21.349686
294	49.848896	21.349657
295	49.847683	21.349571
296	49.847470	21.349537
297	49.846768	21.349504
298	49.846477	21.349539
299	49.846048	21.349557
300	49.844479	21.349571
301	49.844089	21.349522

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
302	49.843690	21.349592
303	49.843505	21.349592
304	49.842965	21.349639
305	49.842496	21.349663
306	49.841344	21.349761
307	49.840836	21.349816
308	49.840667	21.349811
309	49.840409	21.349860
310	49.839491	21.349927
311	49.838838	21.349740
312	49.837986	21.349686
313	49.837510	21.349682
314	49.837005	21.350128
315	49.836684	21.350257
316	49.836698	21.350130
317	49.836720	21.350010
318	49.836858	21.349816
319	49.836785	21.349770
320	49.836367	21.349774
321	49.836368	21.349684
322	49.836681	21.349697
323	49.836881	21.349379
324	49.836557	21.349101
325	49.836599	21.349018
326	49.836862	21.349204
327	49.836423	21.348251
328	49.836475	21.348013
329	49.836874	21.347686
330	49.837880	21.347160
331	49.837732	21.344869
332	49.837712	21.344106
333	49.837679	21.343369
334	49.837628	21.343335
335	49.837575	21.341967
336	49.837472	21.341257
337	49.837392	21.340222
338	49.837398	21.340031
339	49.837342	21.339506
340	49.837339	21.339013
341	49.837296	21.338851
342	49.837311	21.338586
343	49.837268	21.337947
344	49.837203	21.336800
345	49.837147	21.335899
346	49.837113	21.335596
347	49.837099	21.335257

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
348	49.837073	21.335002
349	49.837042	21.334637
350	49.837015	21.334204
351	49.836986	21.333710
352	49.836940	21.333155
353	49.836907	21.332561
354	49.836752	21.330797
355	49.836747	21.330431
356	49.836676	21.329279
357	49.836587	21.328933
358	49.836516	21.328895
359	49.836437	21.328898
360	49.836361	21.328839
361	49.836341	21.328691
362	49.836281	21.328633
363	49.836234	21.328627
364	49.836252	21.328469
365	49.836177	21.328366
366	49.836095	21.328324
367	49.836021	21.328146
368	49.835881	21.327965
369	49.835831	21.327980
370	49.835796	21.327769
371	49.835754	21.327707
372	49.835684	21.327627
373	49.835597	21.327335
374	49.835587	21.327052
375	49.835783	21.327027
376	49.835918	21.327036
377	49.835962	21.327141
378	49.835971	21.327307
379	49.835994	21.327404
380	49.836082	21.327579
381	49.836378	21.328003
382	49.836454	21.327997
383	49.836493	21.327917
384	49.836503	21.327653
385	49.836482	21.327463
386	49.836421	21.327258
387	49.836423	21.326960
388	49.836626	21.326800
389	49.836486	21.326559
390	49.836597	21.326104
391	49.836807	21.325547
392	49.837192	21.324357
393	49.837461	21.323556

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
394	49.837932	21.322069
395	49.839323	21.317785
396	49.839644	21.316901
397	49.839796	21.316382
398	49.840091	21.315608
399	49.840209	21.315098
400	49.840514	21.314251
401	49.840776	21.313369
402	49.840871	21.313199
403	49.840982	21.312750
404	49.841149	21.312272
405	49.841201	21.312095
406	49.841183	21.311889
407	49.841138	21.311648
408	49.840833	21.310757
409	49.840770	21.310628
410	49.840699	21.310554
411	49.840181	21.310125
412	49.839825	21.310342
413	49.839744	21.310304
414	49.839579	21.310416
415	49.839535	21.310233
416	49.839536	21.310084
417	49.839571	21.309938
418	49.839712	21.309486
419	49.839830	21.309209
420	49.839793	21.308568
421	49.840201	21.307856
422	49.840320	21.307139
423	49.840922	21.307038
424	49.840996	21.307059
425	49.842297	21.307082
426	49.842371	21.307107
427	49.843160	21.307087
428	49.844045	21.307124
429	49.844379	21.307095
430	49.845422	21.307173
431	49.845787	21.307125
432	49.846837	21.307161
433	49.847309	21.307153
434	49.848039	21.307166
435	49.848602	21.307148
436	49.848958	21.307163
437	49.849896	21.307127
438	49.850434	21.307046
439	49.850762	21.307114

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
440	49.851164	21.307109
441	49.851703	21.307056
442	49.852144	21.307061
443	49.854131	21.306974
444	49.854712	21.306864
445	49.854983	21.306973
446	49.855733	21.306895
447	49.856771	21.306818
448	49.857337	21.306787
449	49.857828	21.306735
450	49.858540	21.306701
451	49.858399	21.306322
452	49.858323	21.306058
453	49.858370	21.305903
454	49.858456	21.305740
455	49.858362	21.305704
456	49.858375	21.305276
457	49.858338	21.305145
458	49.858358	21.304887
459	49.858215	21.304337
460	49.858158	21.304211
461	49.858053	21.304150
462	49.858006	21.304004
463	49.857923	21.303835
464	49.857961	21.303630
465	49.857995	21.303582
466	49.857969	21.303478
467	49.857944	21.303354
468	49.857816	21.303332
469	49.857745	21.303132
470	49.857614	21.303099
471	49.857558	21.302966
472	49.857385	21.302858
473	49.857352	21.302790
474	49.857353	21.302711
475	49.857483	21.302512
476	49.857531	21.302324
477	49.857434	21.302154
478	49.857262	21.301932
479	49.857192	21.301924
480	49.857152	21.301797
481	49.857160	21.301702
482	49.857148	21.301570
483	49.857084	21.301399
484	49.857021	21.301386
485	49.857023	21.301216

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
486	49.857076	21.301142
487	49.856932	21.300491
488	49.856863	21.300290
489	49.856923	21.300169
490	49.856935	21.300095
491	49.856851	21.299936
492	49.856830	21.299884
493	49.856809	21.299683
494	49.856710	21.299537
495	49.856632	21.299475
496	49.856601	21.299397
497	49.856600	21.299221
498	49.856587	21.299091
499	49.856439	21.299029
500	49.856351	21.298924
501	49.856340	21.298816
502	49.856224	21.298568
503	49.856020	21.298323
504	49.855844	21.298149
505	49.855835	21.297943
506	49.855770	21.297635
507	49.855623	21.297359
508	49.855520	21.297207
509	49.855481	21.297069
510	49.855357	21.296992
511	49.855361	21.296762
512	49.855255	21.296649
513	49.855219	21.296560
514	49.855152	21.296502
515	49.854979	21.296159
516	49.854962	21.296059
517	49.854958	21.295908
518	49.854870	21.295782
519	49.854813	21.295524
520	49.854810	21.295461
521	49.854712	21.295293
522	49.854580	21.295031
523	49.854365	21.294866
524	49.854342	21.294761
525	49.854308	21.294722
526	49.854174	21.294376
527	49.854192	21.294069
528	49.854094	21.293688
529	49.854028	21.293613
530	49.854059	21.293578
531	49.853997	21.293211

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
532	49.853994	21.292907
533	49.853946	21.292766
534	49.853915	21.292724
535	49.853906	21.292654
536	49.853868	21.292610
537	49.853859	21.292514
538	49.853772	21.292320
539	49.853653	21.292188
540	49.853559	21.291703
541	49.853546	21.291413
542	49.853446	21.291226
543	49.853365	21.290735
544	49.853084	21.290344
545	49.852919	21.290471
546	49.852822	21.290572
547	49.852756	21.290695
548	49.852700	21.290973
549	49.852548	21.291325
550	49.852251	21.292051
551	49.851693	21.292855
552	49.851510	21.292982
553	49.851497	21.293094
554	49.850898	21.294180
555	49.850783	21.294565
556	49.850705	21.294721
557	49.850645	21.294892
558	49.850603	21.294867
559	49.850366	21.295145
560	49.850282	21.295178
561	49.849992	21.295212
562	49.849700	21.295342
563	49.849143	21.295249
564	49.848934	21.295189
565	49.848798	21.295203
566	49.848514	21.295496
567	49.848243	21.295713
568	49.848162	21.295813
569	49.848085	21.295959
570	49.847812	21.296194
571	49.847671	21.296200
572	49.847540	21.296163
573	49.847454	21.296173
574	49.847123	21.296070
575	49.846922	21.296107
576	49.846688	21.296062
577	49.845954	21.296744

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
578	49.845513	21.296919
579	49.844856	21.296862
580	49.844205	21.296865
581	49.843632	21.297066
582	49.842863	21.297148
583	49.842856	21.296584
584	49.842844	21.296184
585	49.842897	21.295498
586	49.843040	21.295255
587	49.843131	21.294505
588	49.843308	21.293824
589	49.843274	21.293037
590	49.843282	21.292841
591	49.843396	21.292240
592	49.843569	21.291221
593	49.843658	21.290866
594	49.843671	21.290770
595	49.843770	21.290514
596	49.843795	21.290290
597	49.843931	21.289492
598	49.844051	21.288926
599	49.844245	21.288227
600	49.844704	21.287064
601	49.844871	21.286428
602	49.845047	21.286241
603	49.845157	21.285701
604	49.845232	21.285412
605	49.845350	21.284762
606	49.845438	21.284097
607	49.845530	21.283459
608	49.845587	21.283110
609	49.845685	21.282874
610	49.845705	21.282711
611	49.845663	21.282398
612	49.845536	21.281772
613	49.845473	21.280857
614	49.845381	21.280023
615	49.845278	21.279670
616	49.845170	21.279432
617	49.845036	21.279197
618	49.844579	21.278631
619	49.844536	21.278606
620	49.844036	21.277671
621	49.843960	21.277538
622	49.843889	21.277357
623	49.843835	21.277092

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
624	49.843817	21.276905
625	49.843874	21.276738
626	49.843878	21.276363
627	49.843806	21.275924
628	49.843780	21.275517
629	49.843494	21.274855
630	49.843365	21.273898
631	49.843359	21.273603
632	49.843242	21.272963
633	49.843234	21.272536
634	49.843187	21.271950
635	49.843175	21.270959
636	49.843065	21.270166
637	49.842983	21.269813
638	49.843524	21.269665
639	49.843725	21.269455
640	49.843956	21.269393
641	49.844234	21.269368
642	49.844975	21.269519
643	49.845120	21.269529
644	49.845202	21.268644
645	49.845041	21.268435
646	49.844966	21.268317
647	49.844657	21.267728
648	49.844427	21.267233
649	49.844173	21.266578
650	49.843997	21.266181
651	49.843799	21.265770
652	49.843777	21.265512
653	49.843720	21.265338
654	49.843650	21.265174
655	49.843570	21.265087
656	49.843466	21.265051
657	49.843252	21.264766
658	49.842927	21.264449
659	49.842831	21.264645
660	49.842787	21.264782
661	49.842786	21.264972
662	49.842654	21.265333
663	49.842519	21.265419
664	49.842199	21.265511
665	49.842021	21.265688
666	49.842005	21.265795
667	49.841690	21.265954
668	49.841533	21.266168
669	49.841057	21.266097

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
670	49.840457	21.265859
671	49.840099	21.264846
672	49.840503	21.264414
673	49.840645	21.264021
674	49.840657	21.263953
675	49.840729	21.263808
676	49.840687	21.263730
677	49.840694	21.263707
678	49.840724	21.263687
679	49.840694	21.263523
680	49.840748	21.263484
681	49.840782	21.263425
682	49.840762	21.263182
683	49.840782	21.263178
684	49.840894	21.263267
685	49.840949	21.263216
686	49.840955	21.263159
687	49.841103	21.263128
688	49.841147	21.263015
689	49.841151	21.262930
690	49.841210	21.262971
691	49.841235	21.262951
692	49.841270	21.262812
693	49.841306	21.262731
694	49.841295	21.262711
695	49.841341	21.262688
696	49.841350	21.262655
697	49.841387	21.262703
698	49.841476	21.262651
699	49.841436	21.262509
700	49.841475	21.262458
701	49.841468	21.262396
702	49.841566	21.262051
703	49.841589	21.261886
704	49.841543	21.261604
705	49.841600	21.261480
706	49.841548	21.261342
707	49.841587	21.261355
708	49.841628	21.261229
709	49.841586	21.261079
710	49.841591	21.260950
711	49.841688	21.260820
712	49.841791	21.260776
713	49.841805	21.260631
714	49.841843	21.260610
715	49.841773	21.260483

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
716	49.841746	21.260344
717	49.841770	21.260252
718	49.841767	21.260158
719	49.841821	21.259955
720	49.841808	21.259860
721	49.841858	21.259743
722	49.841846	21.259663
723	49.841746	21.259622
724	49.841662	21.259607
725	49.841604	21.259509
726	49.841678	21.259405
727	49.841695	21.259334
728	49.841809	21.259413
729	49.841781	21.259223
730	49.841794	21.259138
731	49.841758	21.259118
732	49.841721	21.259076
733	49.841669	21.259118
734	49.841622	21.259078
735	49.841574	21.258816
736	49.841641	21.258724
737	49.841639	21.258645
738	49.841629	21.258576
739	49.841589	21.258545
740	49.841605	21.258502
741	49.841602	21.258383
742	49.841569	21.258327
743	49.841525	21.258348
744	49.841520	21.258308
745	49.841492	21.258297
746	49.841508	21.258206
747	49.841470	21.258072
748	49.841485	21.258001
749	49.841449	21.257914
750	49.841406	21.257909
751	49.841340	21.257781
752	49.841371	21.257733
753	49.841385	21.257675
754	49.841301	21.257584
755	49.841236	21.257624
756	49.841185	21.257525
757	49.841208	21.257400
758	49.841253	21.257321
759	49.841254	21.257226
760	49.841316	21.257276
761	49.841356	21.257221

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
762	49.841353	21.257090
763	49.841258	21.257002
764	49.841199	21.256856
765	49.841319	21.256701
766	49.841327	21.256612
767	49.841271	21.256545
768	49.841293	21.256417
769	49.841246	21.256260
770	49.841258	21.256007
771	49.841219	21.255897
772	49.841142	21.255877
773	49.841095	21.255824
774	49.841091	21.255787
775	49.841110	21.255671
776	49.841043	21.255467
777	49.840948	21.255310
778	49.840944	21.255240
779	49.840818	21.255162
780	49.840817	21.255113
781	49.840883	21.254911
782	49.840882	21.254680
783	49.840938	21.254635
784	49.840914	21.254557
785	49.840940	21.254504
786	49.840913	21.254406
787	49.840915	21.254348
788	49.840971	21.254306
789	49.840975	21.254257
790	49.840957	21.254208
791	49.841001	21.254087
792	49.840984	21.253962
793	49.841006	21.253809
794	49.840988	21.253735
795	49.841029	21.253515
796	49.841057	21.253275
797	49.841044	21.253119
798	49.841011	21.253018
799	49.841009	21.252967
800	49.840957	21.252870
801	49.840942	21.252767
802	49.840886	21.252578
803	49.840893	21.252445
804	49.840942	21.252324
805	49.840893	21.252119
806	49.840923	21.252065
807	49.840932	21.251954

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
808	49.841034	21.251771
809	49.841025	21.251732
810	49.841079	21.251635
811	49.841151	21.251409
812	49.841123	21.251318
813	49.841175	21.251211
814	49.841212	21.251230
815	49.841254	21.251147
816	49.841291	21.250981
817	49.841369	21.251060
818	49.841563	21.250932
819	49.841575	21.250853
820	49.841462	21.250667
821	49.841492	21.250538
822	49.841530	21.250241
823	49.841580	21.250059
824	49.841638	21.249971
825	49.841749	21.249918
826	49.841752	21.249663
827	49.841973	21.249617
828	49.842017	21.249540
829	49.841989	21.249446
830	49.842037	21.249329
831	49.842128	21.249173
832	49.842140	21.248910
833	49.842222	21.248832
834	49.842274	21.248866
835	49.842263	21.248913
836	49.842345	21.248973
837	49.842371	21.248922
838	49.842422	21.248937
839	49.842468	21.248857
840	49.842483	21.248805
841	49.842605	21.248591
842	49.842654	21.248550
843	49.842687	21.248434
844	49.842776	21.248342
845	49.842958	21.248279
846	49.842994	21.248291
847	49.843082	21.248186
848	49.843055	21.248106
849	49.843051	21.248007
850	49.843108	21.247854
851	49.843105	21.247741
852	49.843145	21.247641
853	49.843212	21.247686

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
854	49.843275	21.247673
855	49.843302	21.247769
856	49.843296	21.247861
857	49.843399	21.247820
858	49.843447	21.247836
859	49.843503	21.247754
860	49.843565	21.247638
861	49.843577	21.247508
862	49.843661	21.247626
863	49.843695	21.247573
864	49.843704	21.247499
865	49.843804	21.247472
866	49.843905	21.247332
867	49.843920	21.247256
868	49.843837	21.247161
869	49.843786	21.247158
870	49.843814	21.246941
871	49.843843	21.246852
872	49.844255	21.246590
873	49.844556	21.246683
874	49.844575	21.246568
875	49.844624	21.246451
876	49.844630	21.246331
877	49.844712	21.246281
878	49.844723	21.246326
879	49.844770	21.246327
880	49.844826	21.246268
881	49.844822	21.246164
882	49.844849	21.246030
883	49.844849	21.245937
884	49.844867	21.245913
885	49.844914	21.245957
886	49.844935	21.245914
887	49.844917	21.245764
888	49.844940	21.245777
889	49.844993	21.245724
890	49.845034	21.245732
891	49.845061	21.245688
892	49.845045	21.245585
893	49.845158	21.245451
894	49.845157	21.245257
895	49.845137	21.245188
896	49.845151	21.245155
897	49.845241	21.245137
898	49.845317	21.245019
899	49.845359	21.244829

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
900	49.845345 , 21.244749
901	49.845404 , 21.244603
902	49.845436 , 21.244589
903	49.845481 , 21.244557
904	49.845513 , 21.244408
905	49.845591 , 21.243795
906	49.845627 , 21.243637
907	49.845749 , 21.242562
908	49.845976 , 21.242007
909	49.846177 , 21.241310
910	49.846303 , 21.241190
911	49.846403 , 21.240994
912	49.846548 , 21.240618
913	49.846696 , 21.240363
914	49.846948 , 21.240063
915	49.847201 , 21.239542
916	49.847266 , 21.239283
917	49.847561 , 21.238706
918	49.847651 , 21.238501
919	49.847763 , 21.238282
920	49.847843 , 21.238335
921	49.848083 , 21.238212
922	49.848401 , 21.237708
923	49.848530 , 21.237461
924	49.848852 , 21.237052
925	49.849118 , 21.236880
926	49.849360 , 21.236608
927	49.849578 , 21.236276
928	49.849688 , 21.236088
929	49.849814 , 21.235689
930	49.849872 , 21.235511
931	49.850060 , 21.235070
932	49.850036 , 21.234999
933	49.850055 , 21.234944
934	49.850021 , 21.234917
935	49.850000 , 21.234868
936	49.850035 , 21.234626
937	49.850018 , 21.234493
938	49.850042 , 21.234459
939	49.850073 , 21.234338
940	49.850080 , 21.234249
941	49.850137 , 21.234259
942	49.850213 , 21.234115
943	49.850238 , 21.233921
944	49.850227 , 21.233878
945	49.850293 , 21.233739

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
946	49.850312 , 21.233675
947	49.850325 , 21.233579
948	49.850346 , 21.233545
949	49.850325 , 21.233429
950	49.850351 , 21.233345
951	49.850372 , 21.233145
952	49.850364 , 21.233013
953	49.850419 , 21.232710
954	49.850449 , 21.232627
955	49.850495 , 21.232561
956	49.850507 , 21.232436
957	49.850499 , 21.232301
958	49.850544 , 21.232063
959	49.850634 , 21.231981
960	49.850651 , 21.231784
961	49.850625 , 21.231547
962	49.850673 , 21.231427
963	49.850830 , 21.230881
964	49.850859 , 21.230713
965	49.850842 , 21.230623
966	49.850774 , 21.230523
967	49.850789 , 21.230258
968	49.850768 , 21.230226
969	49.850789 , 21.229978
970	49.850779 , 21.229736
971	49.850737 , 21.229678
972	49.850805 , 21.229526
973	49.850888 , 21.229434
974	49.850969 , 21.229172
975	49.850961 , 21.229017
976	49.851023 , 21.228996
977	49.851118 , 21.228811
978	49.851139 , 21.228720
979	49.851169 , 21.228701
980	49.851241 , 21.228589
981	49.851308 , 21.228577
982	49.851372 , 21.228531
983	49.851366 , 21.228369
984	49.851398 , 21.228139
985	49.851479 , 21.228002
986	49.851451 , 21.227810
987	49.851540 , 21.227579
988	49.851565 , 21.227359
989	49.851564 , 21.227070
990	49.851668 , 21.226833
991	49.852011 , 21.226116

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
992	49.852107 , 21.225969
993	49.852253 , 21.225710
994	49.852258 , 21.225607
995	49.852296 , 21.225535
996	49.852330 , 21.225373
997	49.852376 , 21.225314
998	49.852467 , 21.225149
999	49.852596 , 21.224959
1000	49.852958 , 21.224743
1001	49.853259 , 21.224695
1002	49.853655 , 21.224797
1003	49.853941 , 21.224895
1004	49.854218 , 21.224920
1005	49.854589 , 21.225039
1006	49.855343 , 21.225430
1007	49.855919 , 21.225695
1008	49.856257 , 21.225746
1009	49.856651 , 21.225890
1010	49.856906 , 21.225890
1011	49.856957 , 21.225880
1012	49.857036 , 21.225831
1013	49.857233 , 21.225843
1014	49.857289 , 21.225894
1015	49.857304 , 21.225968
1016	49.857355 , 21.226049
1017	49.857743 , 21.226405
1018	49.857744 , 21.226462
1019	49.857820 , 21.226559
1020	49.857832 , 21.226656
1021	49.857866 , 21.226684
1022	49.857864 , 21.226858
1023	49.857893 , 21.227072
1024	49.857921 , 21.227088
1025	49.857947 , 21.227127
1026	49.857999 , 21.227117
1027	49.858080 , 21.227135
1028	49.858165 , 21.227093
1029	49.858233 , 21.227140
1030	49.858296 , 21.227124
1031	49.858683 , 21.227289
1032	49.858808 , 21.227325
1033	49.858865 , 21.227393
1034	49.858986 , 21.227421
1035	49.859080 , 21.227488
1036	49.859326 , 21.227441
1037	49.859426 , 21.227505

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1038	49.859547 , 21.227473
1039	49.859632 , 21.227551
1040	49.859719 , 21.227615
1041	49.859831 , 21.227547
1042	49.859881 , 21.227736
1043	49.859952 , 21.227830
1044	49.859941 , 21.227884
1045	49.859973 , 21.227913
1046	49.860004 , 21.227928
1047	49.860065 , 21.227877
1048	49.860122 , 21.227855
1049	49.860145 , 21.227894
1050	49.860224 , 21.227865
1051	49.860286 , 21.227902
1052	49.860414 , 21.228038
1053	49.860485 , 21.228049
1054	49.860522 , 21.228070
1055	49.860594 , 21.228060
1056	49.860761 , 21.228112
1057	49.860832 , 21.228172
1058	49.861120 , 21.228212
1059	49.861131 , 21.228233
1060	49.861172 , 21.228217
1061	49.861203 , 21.228237
1062	49.861287 , 21.228085
1063	49.861321 , 21.228067
1064	49.861378 , 21.228119
1065	49.861418 , 21.228109
1066	49.861480 , 21.228156
1067	49.861542 , 21.228129
1068	49.861668 , 21.228145
1069	49.861700 , 21.228167
1070	49.861744 , 21.228236
1071	49.861843 , 21.228298
1072	49.861885 , 21.228345
1073	49.861956 , 21.228349
1074	49.862003 , 21.228400
1075	49.862041 , 21.228391
1076	49.862091 , 21.228365
1077	49.862132 , 21.228323
1078	49.862188 , 21.228370
1079	49.862257 , 21.228350
1080	49.862305 , 21.228364
1081	49.862386 , 21.228376
1082	49.862483 , 21.228285
1083	49.862496 , 21.228364

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
1084	49.862563	21.228332
1085	49.862659	21.228379
1086	49.862705	21.228330
1087	49.862736	21.228249
1088	49.862788	21.228184
1089	49.862849	21.228126
1090	49.862872	21.228185
1091	49.862929	21.228241
1092	49.863025	21.228177
1093	49.863082	21.228173
1094	49.863237	21.227993
1095	49.863315	21.227859
1096	49.863474	21.227844

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
1097	49.863549	21.227668
1098	49.863602	21.227600
1099	49.863699	21.227550
1100	49.863785	21.227527
1101	49.863831	21.227559
1102	49.863887	21.227537
1103	49.864142	21.227549
1104	49.864224	21.227465
1105	49.864361	21.227457
1106	49.864411	21.227428
1107	49.864774	21.227565
1108	49.865506	21.227290
1109	49.865873	21.227523

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
1110	49.866526	21.227750
1111	49.866598	21.227719
1112	49.866715	21.227701
1113	49.867292	21.227766
1114	49.867598	21.227726
1115	49.867922	21.227541
1116	49.868190	21.227410
1117	49.868476	21.227245
1118	49.868571	21.227169
1119	49.868841	21.226990
1120	49.869120	21.226854
1121	49.870587	21.226172
1122	49.870942	21.226057

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84	
1123	49.871162	21.226027
1124	49.871481	21.226054
1125	49.871985	21.226270
1126	49.872342	21.226375
1127	49.872825	21.226480
1128	49.873153	21.226597
1129	49.873422	21.226739
1130	49.873763	21.226825
1131	49.873935	21.226861
1132	49.874188	21.227108
1133	49.874365	21.227221
1134	49.874876	21.227547
1135	49.875212	21.227729

Uwagi:

1. Pomiedzy punktem Nr 281 a punktem Nr 1135 i punktem nr 1 granica Parku Pasma Brzanki pokrywa się z północną granicą administracyjną Gminy Jodłowa.