

Współrzędne punktów załamania granicy otuliny Parku Krajobrazowego „Lasy Janowskie”

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
0	50.758132 , 22.199059
1	50.757999 , 22.199969
2	50.757707 , 22.199942
3	50.757536 , 22.200744
4	50.757390 , 22.201226
5	50.757279 , 22.201191
6	50.757131 , 22.201108
7	50.756988 , 22.201242
8	50.756804 , 22.201329
9	50.756227 , 22.200916
10	50.756147 , 22.201502
11	50.755756 , 22.202060
12	50.755611 , 22.203363
13	50.755534 , 22.203945
14	50.754941 , 22.204654
15	50.754700 , 22.204466
16	50.754561 , 22.204646
17	50.754347 , 22.205241
18	50.754121 , 22.205495
19	50.754018 , 22.205583
20	50.753799 , 22.205505
21	50.753208 , 22.205202
22	50.753076 , 22.205215
23	50.752587 , 22.204724
24	50.750670 , 22.203561
25	50.750891 , 22.202818
26	50.750966 , 22.202472
27	50.751169 , 22.202284
28	50.751349 , 22.202281
29	50.751435 , 22.202313
30	50.751515 , 22.202188
31	50.751628 , 22.201556
32	50.751810 , 22.201439
33	50.752000 , 22.201046
34	50.752195 , 22.200900
35	50.752317 , 22.200932
36	50.752414 , 22.200779
37	50.749277 , 22.198759
38	50.749040 , 22.199543
39	50.748760 , 22.201044
40	50.747349 , 22.200112

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
41	50.747922 , 22.197886
42	50.743857 , 22.195298
43	50.745222 , 22.190044
44	50.746227 , 22.186088
45	50.747190 , 22.182359
46	50.746221 , 22.181645
47	50.745363 , 22.180970
48	50.745342 , 22.177360
49	50.747375 , 22.178843
50	50.748918 , 22.179967
51	50.750413 , 22.181067
52	50.751121 , 22.181581
53	50.751661 , 22.181947
54	50.752042 , 22.182235
55	50.752377 , 22.182486
56	50.752809 , 22.182778
57	50.752637 , 22.181058
58	50.752695 , 22.180387
59	50.752622 , 22.178883
60	50.752485 , 22.177780
61	50.752371 , 22.176684
62	50.752335 , 22.175777
63	50.752300 , 22.175549
64	50.752214 , 22.175659
65	50.749703 , 22.175288
66	50.748410 , 22.175108
67	50.746887 , 22.174899
68	50.745307 , 22.174681
69	50.743721 , 22.174464
70	50.742211 , 22.174253
71	50.740695 , 22.174035
72	50.739169 , 22.173818
73	50.737663 , 22.173609
74	50.736126 , 22.173391
75	50.734520 , 22.173170
76	50.733810 , 22.173067
77	50.733784 , 22.173023
78	50.733508 , 22.172157
79	50.733188 , 22.170658
80	50.732724 , 22.169345
81	50.732681 , 22.168418

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
82	50.732376 , 22.167330
83	50.732141 , 22.166727
84	50.731866 , 22.166168
85	50.731635 , 22.164672
86	50.731569 , 22.164260
87	50.731328 , 22.163159
88	50.731075 , 22.162389
89	50.730862 , 22.161888
90	50.730725 , 22.161749
91	50.730530 , 22.161708
92	50.729991 , 22.161753
93	50.729194 , 22.161193
94	50.728910 , 22.160889
95	50.728563 , 22.160059
96	50.728388 , 22.159733
97	50.727627 , 22.158585
98	50.727049 , 22.159248
99	50.726816 , 22.158566
100	50.726783 , 22.158667
101	50.726199 , 22.157001
102	50.726130 , 22.156798
103	50.725404 , 22.155587
104	50.725084 , 22.154614
105	50.725053 , 22.154032
106	50.726775 , 22.152435
107	50.727415 , 22.151829
108	50.729591 , 22.149701
109	50.731662 , 22.147732
110	50.733279 , 22.146237
111	50.733815 , 22.145739
112	50.734509 , 22.144999
113	50.735444 , 22.144467
114	50.736414 , 22.143945
115	50.736793 , 22.143706
116	50.737420 , 22.143415
117	50.740557 , 22.142678
118	50.740771 , 22.137833
119	50.741492 , 22.121656
120	50.742244 , 22.104446
121	50.742079 , 22.104424
122	50.737001 , 22.105207

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
123	50.736609 , 22.105276
124	50.736209 , 22.105314
125	50.735859 , 22.105271
126	50.735339 , 22.104990
127	50.725883 , 22.098803
128	50.721740 , 22.098935
129	50.721285 , 22.098268
130	50.721362 , 22.102065
131	50.721445 , 22.104563
132	50.721883 , 22.105952
133	50.722112 , 22.106188
134	50.722970 , 22.107872
135	50.721572 , 22.108985
136	50.719576 , 22.112199
137	50.718625 , 22.110304
138	50.718257 , 22.108829
139	50.716457 , 22.107499
140	50.716371 , 22.106730
141	50.716070 , 22.106845
142	50.715733 , 22.106461
143	50.715269 , 22.106942
144	50.715435 , 22.107228
145	50.715528 , 22.107507
146	50.715100 , 22.108232
147	50.714360 , 22.108844
148	50.713989 , 22.109283
149	50.714204 , 22.109561
150	50.713828 , 22.110196
151	50.714169 , 22.110552
152	50.713902 , 22.111378
153	50.713979 , 22.111577
154	50.713824 , 22.111721
155	50.715309 , 22.113696
156	50.716395 , 22.113090
157	50.716954 , 22.113950
158	50.717200 , 22.115520
159	50.717114 , 22.116888
160	50.718135 , 22.117511
161	50.714451 , 22.122523
162	50.711221 , 22.126886
163	50.708671 , 22.130340

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
164	50.705218 , 22.125104
165	50.699856 , 22.117051
166	50.696971 , 22.112705
167	50.694519 , 22.109005
168	50.691544 , 22.104480
169	50.688533 , 22.099951
170	50.687824 , 22.098899
171	50.682784 , 22.107180
172	50.679926 , 22.111877
173	50.677447 , 22.106674
174	50.674582 , 22.100676
175	50.671334 , 22.093814
176	50.667210 , 22.098686
177	50.664070 , 22.102388
178	50.661061 , 22.105951
179	50.657855 , 22.109748
180	50.656299 , 22.111558
181	50.655093 , 22.108424
182	50.655215 , 22.108016
183	50.655047 , 22.106583
184	50.655085 , 22.105931
185	50.654907 , 22.105856
186	50.654465 , 22.104689
187	50.654503 , 22.103899
188	50.654158 , 22.103484
189	50.653977 , 22.102803
190	50.651221 , 22.102524
191	50.651300 , 22.099992
192	50.651556 , 22.097598
193	50.651605 , 22.096445
194	50.651457 , 22.095493
195	50.651443 , 22.094782
196	50.651630 , 22.092815
197	50.651796 , 22.092020
198	50.652327 , 22.090893
199	50.652859 , 22.089585
200	50.653360 , 22.088609
201	50.653485 , 22.088069
202	50.653623 , 22.087052
203	50.653770 , 22.085773
204	50.653891 , 22.084576
205	50.654153 , 22.082357
206	50.654296 , 22.080729

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
207	50.654039 , 22.078789
208	50.654225 , 22.076231
209	50.654282 , 22.075762
210	50.654548 , 22.075180
211	50.654757 , 22.074634
212	50.655166 , 22.074100
213	50.656138 , 22.073036
214	50.656425 , 22.071396
215	50.656606 , 22.070621
216	50.656790 , 22.069079
217	50.656568 , 22.068178
218	50.656543 , 22.066633
219	50.657185 , 22.066365
220	50.658057 , 22.065754
221	50.658743 , 22.065240
222	50.659757 , 22.064107
223	50.660322 , 22.063199
224	50.660045 , 22.059717
225	50.660669 , 22.057274
226	50.661396 , 22.054898
227	50.661998 , 22.053446
228	50.662805 , 22.051247
229	50.663336 , 22.049662
230	50.663523 , 22.048996
231	50.663738 , 22.048100
232	50.663935 , 22.047574
233	50.664267 , 22.046833
234	50.664532 , 22.046039
235	50.664625 , 22.045625
236	50.663965 , 22.043986
237	50.663643 , 22.044309
238	50.663374 , 22.044602
239	50.662963 , 22.045162
240	50.662760 , 22.045490
241	50.662185 , 22.046059
242	50.662043 , 22.046272
243	50.661892 , 22.046743
244	50.661808 , 22.047128
245	50.661926 , 22.047606
246	50.661791 , 22.047946
247	50.661657 , 22.048666
248	50.661385 , 22.049145
249	50.661316 , 22.049577

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
250	50.661049 , 22.049480
251	50.660734 , 22.049569
252	50.660251 , 22.050027
253	50.660154 , 22.050294
254	50.659838 , 22.050862
255	50.659776 , 22.051430
256	50.659642 , 22.052093
257	50.659595 , 22.053441
258	50.659446 , 22.054382
259	50.658201 , 22.054178
260	50.657980 , 22.053199
261	50.657843 , 22.052620
262	50.657622 , 22.052037
263	50.657199 , 22.052186
264	50.657005 , 22.051847
265	50.656838 , 22.051724
266	50.656537 , 22.051959
267	50.656120 , 22.051839
268	50.655898 , 22.051833
269	50.655683 , 22.052024
270	50.655135 , 22.051878
271	50.654839 , 22.051902
272	50.654564 , 22.052687
273	50.654312 , 22.053117
274	50.655500 , 22.055169
275	50.656183 , 22.056507
276	50.656518 , 22.056204
277	50.656897 , 22.055724
278	50.657175 , 22.056123
279	50.657794 , 22.057646
280	50.657130 , 22.058299
281	50.656880 , 22.058953
282	50.656727 , 22.059559
283	50.656548 , 22.060034
284	50.655951 , 22.061478
285	50.655739 , 22.062139
286	50.655391 , 22.062353
287	50.655153 , 22.061917
288	50.654123 , 22.062463
289	50.653884 , 22.062848
290	50.653782 , 22.063683
291	50.653315 , 22.063865
292	50.652644 , 22.064587

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
293	50.652495 , 22.065403
294	50.651950 , 22.065412
295	50.651381 , 22.065558
296	50.651609 , 22.066395
297	50.650978 , 22.066944
298	50.650537 , 22.067558
299	50.650175 , 22.067765
300	50.649993 , 22.067401
301	50.649296 , 22.068247
302	50.648888 , 22.068841
303	50.648732 , 22.069302
304	50.648634 , 22.069345
305	50.648316 , 22.069165
306	50.648124 , 22.069151
307	50.647950 , 22.069286
308	50.648350 , 22.070537
309	50.648784 , 22.070489
310	50.648974 , 22.071126
311	50.648783 , 22.071425
312	50.647581 , 22.072562
313	50.646039 , 22.074058
314	50.645926 , 22.074000
315	50.645799 , 22.074066
316	50.644782 , 22.075031
317	50.644108 , 22.076199
318	50.643323 , 22.077300
319	50.643182 , 22.077496
320	50.643254 , 22.077558
321	50.642995 , 22.077850
322	50.642717 , 22.078141
323	50.642258 , 22.078757
324	50.641965 , 22.079058
325	50.641437 , 22.079439
326	50.641302 , 22.079153
327	50.641059 , 22.078997
328	50.640415 , 22.079070
329	50.639957 , 22.078902
330	50.639321 , 22.078995
331	50.639010 , 22.079094
332	50.638459 , 22.079153
333	50.638160 , 22.080287
334	50.637208 , 22.080678
335	50.635693 , 22.081894

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
336	50.634346 , 22.082980
337	50.633780 , 22.083001
338	50.626174 , 22.084646
339	50.626681 , 22.106066
340	50.626756 , 22.108649
341	50.624447 , 22.109297
342	50.624214 , 22.110436
343	50.624160 , 22.111155
344	50.624185 , 22.111928
345	50.624135 , 22.112162
346	50.623924 , 22.112264
347	50.623820 , 22.112179
348	50.623474 , 22.111240
349	50.623008 , 22.110234
350	50.622888 , 22.109735
351	50.622592 , 22.109827
352	50.620302 , 22.113422
353	50.615515 , 22.121050
354	50.615852 , 22.122964
355	50.616788 , 22.128518
356	50.614952 , 22.129985
357	50.614783 , 22.130144
358	50.613453 , 22.131193
359	50.613034 , 22.137985
360	50.610100 , 22.141763
361	50.607316 , 22.145331
362	50.606363 , 22.146473
363	50.606202 , 22.146684
364	50.605858 , 22.147077
365	50.605440 , 22.147763
366	50.604960 , 22.148376
367	50.604520 , 22.148990
368	50.603212 , 22.150632
369	50.604127 , 22.154870
370	50.604618 , 22.157170
371	50.605012 , 22.158906
372	50.604764 , 22.159511
373	50.604422 , 22.160178
374	50.604171 , 22.160492
375	50.604114 , 22.160684
376	50.604077 , 22.161147
377	50.604174 , 22.161931
378	50.604242 , 22.162569

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
379	50.604216 , 22.163502
380	50.604226 , 22.163861
381	50.604330 , 22.164378
382	50.604409 , 22.164893
383	50.604407 , 22.165538
384	50.604281 , 22.165911
385	50.604280 , 22.166782
386	50.604137 , 22.166840
387	50.604130 , 22.167101
388	50.604255 , 22.167373
389	50.604367 , 22.167571
390	50.604364 , 22.167633
391	50.604036 , 22.168417
392	50.603728 , 22.168803
393	50.603671 , 22.168784
394	50.603643 , 22.168907
395	50.603673 , 22.168912
396	50.603862 , 22.169069
397	50.604244 , 22.169207
398	50.604329 , 22.169592
399	50.604324 , 22.169723
400	50.604301 , 22.169778
401	50.604113 , 22.169876
402	50.604537 , 22.170400
403	50.604669 , 22.170893
404	50.604720 , 22.171220
405	50.604706 , 22.172114
406	50.604742 , 22.172156
407	50.604754 , 22.172500
408	50.605058 , 22.175766
409	50.605199 , 22.175881
410	50.605380 , 22.176216
411	50.605481 , 22.176171
412	50.605561 , 22.176121
413	50.605757 , 22.176464
414	50.606103 , 22.177422
415	50.606265 , 22.177472
416	50.606702 , 22.177907
417	50.606921 , 22.178061
418	50.607676 , 22.178769
419	50.608405 , 22.179452
420	50.608790 , 22.179244
421	50.608986 , 22.179327

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
422	50.609072 , 22.179341
423	50.609341 , 22.179365
424	50.609463 , 22.179473
425	50.609401 , 22.179844
426	50.609449 , 22.179917
427	50.609548 , 22.179812
428	50.609684 , 22.179538
429	50.610066 , 22.180053
430	50.610241 , 22.180374
431	50.610308 , 22.180290
432	50.610311 , 22.180200
433	50.610449 , 22.180329
434	50.610659 , 22.180666
435	50.610661 , 22.180845
436	50.610851 , 22.181021
437	50.610759 , 22.181450
438	50.610597 , 22.181532
439	50.611058 , 22.181668
440	50.611113 , 22.181483
441	50.611716 , 22.181925
442	50.611538 , 22.182422
443	50.613064 , 22.183795
444	50.613150 , 22.183724
445	50.613360 , 22.183056
446	50.613559 , 22.182893
447	50.613680 , 22.182662
448	50.613896 , 22.182539
449	50.614086 , 22.182610
450	50.613672 , 22.184357
451	50.614620 , 22.185218
452	50.615750 , 22.186278
453	50.616112 , 22.188119
454	50.616876 , 22.192051
455	50.618120 , 22.197943
456	50.619233 , 22.203052
457	50.619632 , 22.203562
458	50.619827 , 22.204325
459	50.620256 , 22.205202
460	50.620126 , 22.206864
461	50.621084 , 22.211137
462	50.621186 , 22.211073
463	50.622023 , 22.211408
464	50.622683 , 22.211138

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
465	50.622871 , 22.211590
466	50.622793 , 22.211910
467	50.623416 , 22.212131
468	50.623854 , 22.214037
469	50.624056 , 22.214951
470	50.623944 , 22.215291
471	50.624401 , 22.216375
472	50.624487 , 22.216838
473	50.625122 , 22.216675
474	50.625130 , 22.217205
475	50.625052 , 22.217598
476	50.624787 , 22.218113
477	50.623653 , 22.221401
478	50.623853 , 22.221522
479	50.624182 , 22.220891
480	50.625006 , 22.221487
481	50.625122 , 22.222047
482	50.625049 , 22.222506
483	50.624479 , 22.222644
484	50.624299 , 22.222005
485	50.623522 , 22.221779
486	50.622726 , 22.224158
487	50.622207 , 22.225791
488	50.622748 , 22.226416
489	50.622990 , 22.226901
490	50.622972 , 22.228144
491	50.622918 , 22.228538
492	50.622711 , 22.228653
493	50.622489 , 22.228938
494	50.622762 , 22.232930
495	50.622881 , 22.235241
496	50.623033 , 22.237486
497	50.623140 , 22.239279
498	50.623864 , 22.240516
499	50.624708 , 22.242071
500	50.624825 , 22.243641
501	50.624990 , 22.246291
502	50.624261 , 22.246245
503	50.623376 , 22.246300
504	50.623348 , 22.246366
505	50.623284 , 22.246369
506	50.623189 , 22.246338
507	50.622901 , 22.246479

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
508	50.622785 , 22.246733
509	50.622520 , 22.246765
510	50.622231 , 22.246765
511	50.621969 , 22.247183
512	50.621684 , 22.247343
513	50.621383 , 22.247767
514	50.621109 , 22.248317
515	50.620675 , 22.249192
516	50.620630 , 22.249631
517	50.620656 , 22.250330
518	50.620751 , 22.251084
519	50.621103 , 22.252132
520	50.621190 , 22.252676
521	50.621169 , 22.253386
522	50.621031 , 22.254124
523	50.620883 , 22.254686
524	50.620780 , 22.255020
525	50.620659 , 22.255342
526	50.620601 , 22.255457
527	50.620482 , 22.255718
528	50.620323 , 22.256208
529	50.620267 , 22.256665
530	50.620273 , 22.257100
531	50.620319 , 22.257563
532	50.620415 , 22.258029
533	50.620534 , 22.258512
534	50.620681 , 22.258970
535	50.620884 , 22.259527
536	50.621062 , 22.260264
537	50.621105 , 22.260856
538	50.621135 , 22.261524
539	50.621287 , 22.262402
540	50.621462 , 22.262964
541	50.621645 , 22.263370
542	50.621894 , 22.263720
543	50.622101 , 22.264135
544	50.622201 , 22.264514
545	50.622244 , 22.264907
546	50.622208 , 22.265360
547	50.622124 , 22.265777
548	50.621986 , 22.266168
549	50.621782 , 22.266479
550	50.621606 , 22.266774

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
551	50.621368 , 22.267097
552	50.621104 , 22.267582
553	50.620947 , 22.268131
554	50.620844 , 22.268816
555	50.620809 , 22.269558
556	50.620823 , 22.270237
557	50.620753 , 22.270772
558	50.620575 , 22.271847
559	50.620582 , 22.272441
560	50.620685 , 22.272801
561	50.620851 , 22.273041
562	50.621346 , 22.272632
563	50.621685 , 22.272604
564	50.622027 , 22.272703
565	50.622394 , 22.273056
566	50.622562 , 22.273412
567	50.622607 , 22.273726
568	50.622576 , 22.274045
569	50.622504 , 22.274313
570	50.622280 , 22.274752
571	50.622053 , 22.275107
572	50.621896 , 22.275610
573	50.621863 , 22.276488
574	50.621928 , 22.277330
575	50.622020 , 22.277787
576	50.622096 , 22.278263
577	50.622104 , 22.278919
578	50.622114 , 22.279204
579	50.622380 , 22.280102
580	50.622523 , 22.281125
581	50.622642 , 22.281804
582	50.622585 , 22.282282
583	50.622501 , 22.282775
584	50.622378 , 22.283321
585	50.622183 , 22.283938
586	50.621682 , 22.285204
587	50.621456 , 22.285637
588	50.621262 , 22.286392
589	50.621262 , 22.286647
590	50.621345 , 22.287003
591	50.621548 , 22.287368
592	50.621806 , 22.287462
593	50.622135 , 22.287438

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
594	50.622552 , 22.287557
595	50.622897 , 22.287984
596	50.622988 , 22.288299
597	50.623048 , 22.288718
598	50.623044 , 22.289267
599	50.622970 , 22.289784
600	50.622849 , 22.290331
601	50.622661 , 22.290930
602	50.622403 , 22.291389
603	50.622143 , 22.291468
604	50.621842 , 22.291364
605	50.621603 , 22.291230
606	50.621248 , 22.290867
607	50.620898 , 22.290463
608	50.620030 , 22.289672
609	50.619623 , 22.289481
610	50.619198 , 22.289714
611	50.619057 , 22.289814
612	50.618901 , 22.290130
613	50.618594 , 22.290739
614	50.618463 , 22.291148
615	50.618387 , 22.291814
616	50.618327 , 22.292093
617	50.618159 , 22.292368
618	50.618078 , 22.292682
619	50.618041 , 22.293781
620	50.618030 , 22.294424
621	50.618184 , 22.294946
622	50.618543 , 22.295689
623	50.618584 , 22.296014
624	50.618701 , 22.296429
625	50.618892 , 22.296741
626	50.619165 , 22.296706
627	50.619601 , 22.296822
628	50.619789 , 22.297025
629	50.619924 , 22.297386
630	50.619805 , 22.298156
631	50.619563 , 22.298468
632	50.619248 , 22.298586
633	50.618953 , 22.298629
634	50.618914 , 22.298644
635	50.618432 , 22.299114
636	50.618260 , 22.299247

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
637	50.618096 , 22.299250
638	50.617925 , 22.299176
639	50.617805 , 22.299080
640	50.617573 , 22.298992
641	50.617287 , 22.298976
642	50.617101 , 22.299165
643	50.616951 , 22.299409
644	50.616892 , 22.299745
645	50.616878 , 22.300193
646	50.617028 , 22.300894
647	50.617178 , 22.301314
648	50.617418 , 22.301675
649	50.617661 , 22.301971
650	50.617954 , 22.302208
651	50.618107 , 22.302355
652	50.618301 , 22.302623
653	50.618419 , 22.302915
654	50.618558 , 22.303342
655	50.618600 , 22.303849
656	50.618572 , 22.304207
657	50.618468 , 22.304445
658	50.618349 , 22.304659
659	50.618131 , 22.304837
660	50.617806 , 22.305175
661	50.617464 , 22.305576
662	50.617239 , 22.305973
663	50.617086 , 22.306363
664	50.616861 , 22.306777
665	50.616661 , 22.307313
666	50.616588 , 22.307764
667	50.616545 , 22.308350
668	50.616599 , 22.308985
669	50.616668 , 22.309315
670	50.617739 , 22.310872
671	50.618013 , 22.311170
672	50.618481 , 22.311600
673	50.618985 , 22.311960
674	50.619100 , 22.312163
675	50.619197 , 22.312415
676	50.619223 , 22.312732
677	50.619239 , 22.313408
678	50.619240 , 22.313729
679	50.619315 , 22.313994

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
680	50.619483 , 22.315536
681	50.619225 , 22.315909
682	50.618868 , 22.316173
683	50.618568 , 22.318803
684	50.619097 , 22.319512
685	50.618894 , 22.320298
686	50.618694 , 22.320697
687	50.618234 , 22.321162
688	50.618443 , 22.322347
689	50.618456 , 22.322466
690	50.618431 , 22.322567
691	50.617644 , 22.325101
692	50.617526 , 22.325477
693	50.617421 , 22.325834
694	50.617379 , 22.326425
695	50.617237 , 22.326811
696	50.617147 , 22.327009
697	50.616986 , 22.327211
698	50.616916 , 22.327338
699	50.616566 , 22.327775
700	50.616344 , 22.328048
701	50.615788 , 22.328685
702	50.615500 , 22.328997
703	50.615604 , 22.329114
704	50.615861 , 22.329415
705	50.616136 , 22.329776
706	50.616217 , 22.329906
707	50.616219 , 22.330189
708	50.616207 , 22.330469
709	50.616189 , 22.331591
710	50.616296 , 22.331806
711	50.616642 , 22.332071
712	50.616565 , 22.332307
713	50.615952 , 22.332732
714	50.615933 , 22.332814
715	50.615602 , 22.333903
716	50.615734 , 22.334060
717	50.615801 , 22.334384
718	50.615558 , 22.334473
719	50.615546 , 22.334649
720	50.615516 , 22.334887
721	50.615674 , 22.335460
722	50.615689 , 22.335564

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
723	50.615620 , 22.335861
724	50.615122 , 22.335131
725	50.614776 , 22.335022
726	50.614400 , 22.335922
727	50.614174 , 22.337101
728	50.614155 , 22.337138
729	50.614211 , 22.337318
730	50.614516 , 22.337513
731	50.614487 , 22.337718
732	50.614231 , 22.338016
733	50.613868 , 22.338400
734	50.613834 , 22.338613
735	50.614576 , 22.338451
736	50.614739 , 22.338382
737	50.615096 , 22.338169
738	50.615240 , 22.338484
739	50.615193 , 22.338709
740	50.614872 , 22.338883
741	50.614632 , 22.338742
742	50.614736 , 22.339513
743	50.614653 , 22.339888
744	50.614521 , 22.340042
745	50.614340 , 22.340172
746	50.613963 , 22.339318
747	50.613750 , 22.340380
748	50.614268 , 22.340762
749	50.613928 , 22.341457
750	50.613845 , 22.341563
751	50.613558 , 22.341931
752	50.613249 , 22.342649
753	50.613210 , 22.342971
754	50.613297 , 22.343199
755	50.612520 , 22.342433
756	50.612177 , 22.343178
757	50.612124 , 22.343563
758	50.611926 , 22.345746
759	50.611970 , 22.345975
760	50.612017 , 22.346070
761	50.612595 , 22.346892
762	50.613172 , 22.347034
763	50.613387 , 22.346757
764	50.613487 , 22.346673
765	50.613696 , 22.346578

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
766	50.613895 , 22.346636
767	50.614118 , 22.346972
768	50.614329 , 22.347335
769	50.614489 , 22.347785
770	50.614497 , 22.348357
771	50.614289 , 22.348879
772	50.614060 , 22.349331
773	50.613595 , 22.349705
774	50.613070 , 22.350096
775	50.612864 , 22.350298
776	50.612461 , 22.350457
777	50.612044 , 22.350658
778	50.611649 , 22.350910
779	50.611328 , 22.351218
780	50.611004 , 22.351749
781	50.611027 , 22.352092
782	50.611370 , 22.352964
783	50.611536 , 22.353338
784	50.611680 , 22.353601
785	50.611789 , 22.353947
786	50.611808 , 22.354302
787	50.611859 , 22.354729
788	50.611852 , 22.355527
789	50.611734 , 22.356287
790	50.611543 , 22.356874
791	50.611243 , 22.357007
792	50.610729 , 22.356740
793	50.610568 , 22.356647
794	50.610237 , 22.356343
795	50.609838 , 22.356130
796	50.609663 , 22.356153
797	50.609276 , 22.356344
798	50.609091 , 22.356596
799	50.609030 , 22.356774
800	50.608920 , 22.359184
801	50.608812 , 22.360219
802	50.608581 , 22.360774
803	50.608444 , 22.360991
804	50.608327 , 22.361293
805	50.608297 , 22.361538
806	50.608203 , 22.361881
807	50.608144 , 22.362273
808	50.607965 , 22.363129

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
809	50.607867 , 22.363524
810	50.607594 , 22.364467
811	50.607548 , 22.364655
812	50.607478 , 22.364820
813	50.607397 , 22.364919
814	50.606595 , 22.365445
815	50.606479 , 22.365564
816	50.606422 , 22.365749
817	50.606429 , 22.365975
818	50.606461 , 22.366109
819	50.606578 , 22.366280
820	50.606755 , 22.366364
821	50.606892 , 22.366448
822	50.607084 , 22.366776
823	50.607212 , 22.367213
824	50.607152 , 22.367393
825	50.607023 , 22.367647
826	50.606774 , 22.367981
827	50.606572 , 22.368198
828	50.606243 , 22.368588
829	50.606015 , 22.368918
830	50.605888 , 22.369226
831	50.605851 , 22.369506
832	50.605860 , 22.369729
833	50.605669 , 22.370139
834	50.605347 , 22.370217
835	50.604986 , 22.370742
836	50.604888 , 22.371227
837	50.604841 , 22.371508
838	50.604884 , 22.372671
839	50.604919 , 22.372841
840	50.605042 , 22.372943
841	50.605087 , 22.373306
842	50.604971 , 22.373645
843	50.604771 , 22.373775
844	50.604362 , 22.373770
845	50.604149 , 22.373920
846	50.603973 , 22.374013
847	50.603900 , 22.374200
848	50.603811 , 22.375134
849	50.603966 , 22.375685
850	50.604168 , 22.376300
851	50.604216 , 22.376844

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
852	50.604291 , 22.377188
853	50.604176 , 22.377930
854	50.604174 , 22.378360
855	50.604210 , 22.378669
856	50.603951 , 22.379126
857	50.603845 , 22.379160
858	50.603783 , 22.379152
859	50.603346 , 22.379528
860	50.602925 , 22.380555
861	50.602813 , 22.380667
862	50.602632 , 22.380769
863	50.602418 , 22.380931
864	50.601705 , 22.381140
865	50.601556 , 22.381098
866	50.601056 , 22.380619
867	50.601033 , 22.380650
868	50.600933 , 22.380700
869	50.600157 , 22.381085
870	50.599813 , 22.381285
871	50.599490 , 22.381491
872	50.597942 , 22.382659
873	50.597294 , 22.386665
874	50.597173 , 22.387485
875	50.596685 , 22.390022
876	50.595560 , 22.393801
877	50.595264 , 22.395876
878	50.593777 , 22.399580
879	50.593048 , 22.400731
880	50.592702 , 22.401061
881	50.591142 , 22.402545
882	50.589693 , 22.404091
883	50.588018 , 22.405294
884	50.586388 , 22.406480
885	50.585802 , 22.407020
886	50.585534 , 22.407322
887	50.584560 , 22.410000
888	50.584095 , 22.411058
889	50.583524 , 22.412273
890	50.583414 , 22.412517
891	50.583135 , 22.413271
892	50.582794 , 22.414271
893	50.582457 , 22.414826
894	50.582040 , 22.415864

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
895	50.581992 , 22.416080
896	50.581855 , 22.416857
897	50.581057 , 22.419048
898	50.580629 , 22.420122
899	50.581276 , 22.421229
900	50.582635 , 22.423618
901	50.584282 , 22.426591
902	50.585138 , 22.431813
903	50.585873 , 22.436249
904	50.586598 , 22.440623
905	50.587046 , 22.443316
906	50.587335 , 22.445078
907	50.588021 , 22.449236
908	50.588462 , 22.451885
909	50.589016 , 22.455257
910	50.589864 , 22.454968
911	50.590193 , 22.456602
912	50.591019 , 22.460761
913	50.591425 , 22.462804
914	50.591938 , 22.465282
915	50.591206 , 22.465671
916	50.589650 , 22.466498
917	50.588035 , 22.467353
918	50.586026 , 22.468409
919	50.585618 , 22.465912
920	50.585473 , 22.465938
921	50.585208 , 22.464818
922	50.584977 , 22.464633
923	50.584410 , 22.465351
924	50.584940 , 22.467290
925	50.584795 , 22.467549
926	50.584985 , 22.468683
927	50.585252 , 22.468831
928	50.585198 , 22.469919
929	50.585122 , 22.470457
930	50.585219 , 22.470796
931	50.584102 , 22.474713
932	50.583387 , 22.476693
933	50.582561 , 22.479168
934	50.581202 , 22.483234
935	50.580949 , 22.484575
936	50.580143 , 22.488826
937	50.579312 , 22.488770

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
938	50.579352 , 22.489398
939	50.578648 , 22.488662
940	50.578361 , 22.488476
941	50.578372 , 22.487318
942	50.578080 , 22.487030
943	50.577929 , 22.487045
944	50.577674 , 22.486800
945	50.577404 , 22.486823
946	50.577150 , 22.487461
947	50.577030 , 22.488409
948	50.576854 , 22.488396
949	50.576756 , 22.487920
950	50.576879 , 22.487193
951	50.576805 , 22.486704
952	50.576866 , 22.486361
953	50.576840 , 22.484751
954	50.576626 , 22.483974
955	50.575740 , 22.483607
956	50.575779 , 22.487435
957	50.575871 , 22.488991
958	50.576455 , 22.490846
959	50.576961 , 22.490874
960	50.577120 , 22.490242
961	50.577323 , 22.490039
962	50.577353 , 22.489339
963	50.577851 , 22.490012
964	50.578092 , 22.489496
965	50.578253 , 22.489527
966	50.578178 , 22.491220
967	50.579250 , 22.491362
968	50.579441 , 22.491837
969	50.579682 , 22.491833
970	50.579694 , 22.492321
971	50.580586 , 22.492499
972	50.580590 , 22.491981
973	50.580807 , 22.491502
974	50.582800 , 22.491717
975	50.582981 , 22.493634
976	50.583757 , 22.501669
977	50.584234 , 22.506474
978	50.583462 , 22.506520
979	50.582179 , 22.506614
980	50.581677 , 22.506878

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
981	50.581535 , 22.506632
982	50.580737 , 22.506634
983	50.579267 , 22.506660
984	50.579256 , 22.506140
985	50.577589 , 22.506500
986	50.577719 , 22.508727
987	50.577426 , 22.509049
988	50.577284 , 22.508189
989	50.577284 , 22.506499
990	50.576806 , 22.506435
991	50.575612 , 22.505782
992	50.575294 , 22.507079
993	50.575382 , 22.509556
994	50.575451 , 22.512389
995	50.575506 , 22.515018
996	50.576839 , 22.515102
997	50.576892 , 22.515387
998	50.577791 , 22.515466
999	50.577832 , 22.513602
1000	50.577642 , 22.513043
1001	50.577277 , 22.512953
1002	50.577483 , 22.511541
1003	50.578118 , 22.511897
1004	50.578153 , 22.512160
1005	50.578507 , 22.512275
1006	50.578664 , 22.510967
1007	50.578910 , 22.510419
1008	50.580096 , 22.509615
1009	50.581790 , 22.515076
1010	50.583227 , 22.519731
1011	50.581690 , 22.521446
1012	50.576001 , 22.527715
1013	50.575399 , 22.528790
1014	50.573506 , 22.532178
1015	50.572607 , 22.533611
1016	50.572061 , 22.536239
1017	50.570094 , 22.536192
1018	50.566761 , 22.536092
1019	50.563743 , 22.536008
1020	50.562242 , 22.535965
1021	50.560726 , 22.535905
1022	50.556949 , 22.535714
1023	50.553244 , 22.535526

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1024	50.550948 , 22.537587
1025	50.549850 , 22.538491
1026	50.549632 , 22.534660
1027	50.549402 , 22.530456
1028	50.549168 , 22.526346
1029	50.548957 , 22.522522
1030	50.548822 , 22.520168
1031	50.548775 , 22.520139
1032	50.547291 , 22.520048
1033	50.545818 , 22.519987
1034	50.544355 , 22.519933
1035	50.543207 , 22.519894
1036	50.543214 , 22.520335
1037	50.543230 , 22.520650
1038	50.543276 , 22.521204
1039	50.543375 , 22.521850
1040	50.543126 , 22.521845
1041	50.543176 , 22.522711
1042	50.543185 , 22.523113
1043	50.543000 , 22.523253
1044	50.542816 , 22.523388
1045	50.542304 , 22.523646
1046	50.542186 , 22.523338
1047	50.542004 , 22.523017
1048	50.541946 , 22.522473
1049	50.541952 , 22.522325
1050	50.542241 , 22.522135
1051	50.542144 , 22.521440
1052	50.542198 , 22.520831
1053	50.542426 , 22.519894
1054	50.542320 , 22.518152
1055	50.541946 , 22.517495
1056	50.541790 , 22.517237
1057	50.541231 , 22.515806
1058	50.540855 , 22.515192
1059	50.540926 , 22.514843
1060	50.540736 , 22.514696
1061	50.540722 , 22.514509
1062	50.540627 , 22.514416
1063	50.540586 , 22.513968
1064	50.540415 , 22.513976
1065	50.540084 , 22.514300
1066	50.539569 , 22.512970

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1067	50.539383 , 22.512729
1068	50.539077 , 22.512562
1069	50.539159 , 22.511835
1070	50.537142 , 22.515257
1071	50.537072 , 22.515097
1072	50.536556 , 22.516012
1073	50.536296 , 22.516470
1074	50.535458 , 22.517984
1075	50.534898 , 22.518974
1076	50.534183 , 22.520269
1077	50.534598 , 22.522019
1078	50.534770 , 22.522690
1079	50.534869 , 22.523164
1080	50.535351 , 22.525187
1081	50.535954 , 22.527675
1082	50.536067 , 22.528132
1083	50.536197 , 22.528703
1084	50.536846 , 22.531392
1085	50.537516 , 22.534133
1086	50.537570 , 22.534415
1087	50.537059 , 22.534184
1088	50.536858 , 22.534137
1089	50.535031 , 22.533278
1090	50.534753 , 22.533288
1091	50.533067 , 22.533302
1092	50.532868 , 22.533093
1093	50.532750 , 22.532907
1094	50.532406 , 22.532241
1095	50.532035 , 22.531793
1096	50.531857 , 22.531785
1097	50.531418 , 22.532251
1098	50.532156 , 22.533467
1099	50.532362 , 22.534217
1100	50.532462 , 22.534376
1101	50.530686 , 22.534289
1102	50.529125 , 22.534199
1103	50.527575 , 22.534121
1104	50.525785 , 22.534018
1105	50.525631 , 22.534910
1106	50.524371 , 22.534895
1107	50.524195 , 22.535031
1108	50.524106 , 22.535361
1109	50.523417 , 22.532858

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1110	50.521999 , 22.527608
1111	50.521353 , 22.528698
1112	50.520467 , 22.530201
1113	50.519754 , 22.531430
1114	50.518175 , 22.534148
1115	50.516697 , 22.536693
1116	50.514534 , 22.532366
1117	50.512764 , 22.528827
1118	50.511861 , 22.530411
1119	50.510290 , 22.533149
1120	50.508700 , 22.535923
1121	50.507178 , 22.538575
1122	50.505666 , 22.541223
1123	50.506360 , 22.543202
1124	50.507029 , 22.544306
1125	50.507488 , 22.546173
1126	50.507633 , 22.547292
1127	50.507916 , 22.548499
1128	50.507856 , 22.549102
1129	50.507708 , 22.549763
1130	50.507630 , 22.550758
1131	50.507790 , 22.551162
1132	50.507451 , 22.551639
1133	50.507099 , 22.552473
1134	50.506427 , 22.554232
1135	50.505549 , 22.555157
1136	50.505115 , 22.553570
1137	50.504734 , 22.552188
1138	50.503832 , 22.548904
1139	50.503353 , 22.547224
1140	50.503215 , 22.546755
1141	50.502912 , 22.545695
1142	50.502067 , 22.542739
1143	50.501963 , 22.542423
1144	50.502015 , 22.542193
1145	50.502348 , 22.541058
1146	50.502734 , 22.539742
1147	50.503492 , 22.537232
1148	50.503533 , 22.537181
1149	50.504409 , 22.535545
1150	50.504928 , 22.534681
1151	50.505350 , 22.533835
1152	50.505497 , 22.533231

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1153	50.506075 , 22.529945
1154	50.506538 , 22.527521
1155	50.507620 , 22.522221
1156	50.507655 , 22.521800
1157	50.507921 , 22.519508
1158	50.508505 , 22.516207
1159	50.508451 , 22.515222
1160	50.508257 , 22.510911
1161	50.508296 , 22.505734
1162	50.508332 , 22.500902
1163	50.508316 , 22.500918
1164	50.508323 , 22.500638
1165	50.508343 , 22.500499
1166	50.508422 , 22.500147
1167	50.508553 , 22.499860
1168	50.508721 , 22.499556
1169	50.509453 , 22.498168
1170	50.510426 , 22.496269
1171	50.512005 , 22.493226
1172	50.512814 , 22.491676
1173	50.513674 , 22.490548
1174	50.515990 , 22.487509
1175	50.516868 , 22.486854
1176	50.518965 , 22.485275
1177	50.519196 , 22.484928
1178	50.519162 , 22.484672
1179	50.519178 , 22.484618
1180	50.518845 , 22.481738
1181	50.518402 , 22.478096
1182	50.518316 , 22.477366
1183	50.518163 , 22.476142
1184	50.517987 , 22.474573
1185	50.517847 , 22.473384
1186	50.517657 , 22.471698
1187	50.517447 , 22.469746
1188	50.517277 , 22.468067
1189	50.517101 , 22.465481
1190	50.517076 , 22.465083
1191	50.517004 , 22.464059
1192	50.517048 , 22.462373
1193	50.517078 , 22.462036
1194	50.517087 , 22.461875
1195	50.517191 , 22.460784

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1196	50.517391 , 22.458867
1197	50.517578 , 22.457139
1198	50.517664 , 22.456301
1199	50.517645 , 22.455761
1200	50.517615 , 22.455355
1201	50.517562 , 22.454825
1202	50.517507 , 22.454313
1203	50.517473 , 22.453885
1204	50.517504 , 22.453579
1205	50.517387 , 22.453338
1206	50.517321 , 22.452722
1207	50.516417 , 22.444429
1208	50.516388 , 22.444190
1209	50.516381 , 22.443969
1210	50.516297 , 22.443225
1211	50.516194 , 22.442101
1212	50.516051 , 22.441089
1213	50.515986 , 22.440755
1214	50.515937 , 22.440618
1215	50.515850 , 22.440328
1216	50.515679 , 22.439999
1217	50.514474 , 22.437756
1218	50.514246 , 22.437346
1219	50.514051 , 22.436873
1220	50.513816 , 22.436264
1221	50.513588 , 22.435556
1222	50.513186 , 22.434315
1223	50.513023 , 22.433941
1224	50.511988 , 22.431789
1225	50.511136 , 22.430008
1226	50.510883 , 22.429411
1227	50.510790 , 22.429139
1228	50.510537 , 22.428349
1229	50.510294 , 22.427443
1230	50.510234 , 22.427180
1231	50.509711 , 22.424298
1232	50.509180 , 22.421246
1233	50.508959 , 22.419802
1234	50.508917 , 22.419561
1235	50.508883 , 22.419140
1236	50.508876 , 22.418855
1237	50.508843 , 22.418088
1238	50.508816 , 22.417518

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1239	50.508698 , 22.414937
1240	50.508703 , 22.414708
1241	50.508718 , 22.414529
1242	50.508813 , 22.413968
1243	50.508908 , 22.413598
1244	50.509007 , 22.413083
1245	50.509033 , 22.412722
1246	50.509221 , 22.411579
1247	50.509280 , 22.411292
1248	50.509367 , 22.410970
1249	50.509500 , 22.410610
1250	50.509573 , 22.410455
1251	50.509662 , 22.410301
1252	50.509706 , 22.410207
1253	50.509909 , 22.409900
1254	50.510863 , 22.408492
1255	50.511264 , 22.407920
1256	50.512425 , 22.406217
1257	50.512589 , 22.405981
1258	50.512790 , 22.405653
1259	50.512889 , 22.405461
1260	50.513015 , 22.405151
1261	50.513154 , 22.404755
1262	50.513380 , 22.403964
1263	50.513827 , 22.402479
1264	50.513885 , 22.402118
1265	50.513911 , 22.401884
1266	50.513917 , 22.401670
1267	50.513902 , 22.401449
1268	50.513875 , 22.401223
1269	50.513805 , 22.400903
1270	50.513776 , 22.400728
1271	50.513471 , 22.400422
1272	50.513171 , 22.400072
1273	50.512521 , 22.399501
1274	50.511030 , 22.398271
1275	50.510135 , 22.397397
1276	50.509768 , 22.397147
1277	50.509585 , 22.397051
1278	50.509262 , 22.396953
1279	50.508793 , 22.396848
1280	50.507682 , 22.396572
1281	50.507314 , 22.396397

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1282	50.507203 , 22.396338
1283	50.506664 , 22.396020
1284	50.505214 , 22.395201
1285	50.503744 , 22.394381
1286	50.502846 , 22.393877
1287	50.502633 , 22.393699
1288	50.502268 , 22.393342
1289	50.501964 , 22.393129
1290	50.501604 , 22.392968
1291	50.501114 , 22.392793
1292	50.499876 , 22.392358
1293	50.499547 , 22.392317
1294	50.498441 , 22.392281
1295	50.498220 , 22.392208
1296	50.498104 , 22.392042
1297	50.498085 , 22.391678
1298	50.498184 , 22.391427
1299	50.498304 , 22.390962
1300	50.498411 , 22.390465
1301	50.498578 , 22.389544
1302	50.498694 , 22.388918
1303	50.498918 , 22.387946
1304	50.499085 , 22.387379
1305	50.499235 , 22.386888
1306	50.499328 , 22.386518
1307	50.499363 , 22.386320
1308	50.499485 , 22.385899
1309	50.499467 , 22.385465
1310	50.499489 , 22.384399
1311	50.499529 , 22.383958
1312	50.499658 , 22.383375
1313	50.499943 , 22.382291
1314	50.500116 , 22.381665
1315	50.500300 , 22.381058
1316	50.500408 , 22.380822
1317	50.500524 , 22.380406
1318	50.500878 , 22.378848
1319	50.501029 , 22.378175
1320	50.501176 , 22.377610
1321	50.501384 , 22.377105
1322	50.501705 , 22.376431
1323	50.501919 , 22.375981
1324	50.502208 , 22.375271

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1325	50.502452 , 22.374661
1326	50.502627 , 22.374193
1327	50.502956 , 22.373393
1328	50.503071 , 22.372982
1329	50.503260 , 22.372344
1330	50.503514 , 22.371703
1331	50.503774 , 22.371028
1332	50.504096 , 22.370003
1333	50.504274 , 22.369388
1334	50.504490 , 22.368687
1335	50.505420 , 22.365631
1336	50.505795 , 22.364365
1337	50.506076 , 22.363098
1338	50.506147 , 22.362909
1339	50.506234 , 22.362812
1340	50.506462 , 22.362628
1341	50.506784 , 22.362384
1342	50.506849 , 22.362356
1343	50.507214 , 22.362292
1344	50.507544 , 22.362293
1345	50.507850 , 22.362468
1346	50.507847 , 22.362502
1347	50.508040 , 22.362626
1348	50.508316 , 22.362735
1349	50.508695 , 22.362919
1350	50.509010 , 22.362052
1351	50.509224 , 22.361440
1352	50.509442 , 22.360874
1353	50.509505 , 22.360527
1354	50.509523 , 22.360255
1355	50.509511 , 22.359859
1356	50.509539 , 22.359355
1357	50.509586 , 22.358589
1358	50.509593 , 22.358286
1359	50.509656 , 22.358057
1360	50.509764 , 22.357884
1361	50.510726 , 22.356902
1362	50.511334 , 22.356311
1363	50.511817 , 22.355646
1364	50.512038 , 22.355298
1365	50.512443 , 22.354887
1366	50.513352 , 22.353999
1367	50.514402 , 22.352892

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1368	50.514557 , 22.352705
1369	50.514692 , 22.352419
1370	50.514789 , 22.351867
1371	50.515002 , 22.350432
1372	50.515138 , 22.349422
1373	50.515112 , 22.348141
1374	50.515084 , 22.347365
1375	50.515038 , 22.346935
1376	50.514951 , 22.346515
1377	50.514727 , 22.345819
1378	50.514367 , 22.344920
1379	50.514047 , 22.344188
1380	50.513596 , 22.343330
1381	50.513454 , 22.343012
1382	50.513013 , 22.341998
1383	50.512577 , 22.340874
1384	50.512376 , 22.340246
1385	50.512122 , 22.339407
1386	50.511822 , 22.338285
1387	50.511472 , 22.336914
1388	50.511046 , 22.335187
1389	50.510348 , 22.332070
1390	50.510277 , 22.331691
1391	50.510237 , 22.331392
1392	50.510168 , 22.330706
1393	50.510147 , 22.330097
1394	50.510085 , 22.326440
1395	50.510012 , 22.321873
1396	50.509971 , 22.317940
1397	50.509952 , 22.314876
1398	50.509963 , 22.313047
1399	50.510024 , 22.311533
1400	50.510091 , 22.309439
1401	50.510202 , 22.305564
1402	50.510208 , 22.305155
1403	50.510222 , 22.303006
1404	50.510248 , 22.301149
1405	50.510300 , 22.298925
1406	50.510321 , 22.298438
1407	50.510486 , 22.297548
1408	50.510792 , 22.295974
1409	50.511437 , 22.292182
1410	50.511754 , 22.290500

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1411	50.512039 , 22.288908
1412	50.512424 , 22.286677
1413	50.513624 , 22.280158
1414	50.514391 , 22.276089
1415	50.515151 , 22.272106
1416	50.515581 , 22.269890
1417	50.515659 , 22.269431
1418	50.515859 , 22.268417
1419	50.515998 , 22.267682
1420	50.516076 , 22.267013
1421	50.516164 , 22.266138
1422	50.516187 , 22.265814
1423	50.516402 , 22.264608
1424	50.516460 , 22.264225
1425	50.516519 , 22.264163
1426	50.518368 , 22.264789
1427	50.525688 , 22.267262
1428	50.525976 , 22.267291
1429	50.526365 , 22.267427
1430	50.526548 , 22.267459
1431	50.527049 , 22.267376
1432	50.527464 , 22.267277
1433	50.528205 , 22.267016
1434	50.530118 , 22.266406
1435	50.531083 , 22.266075
1436	50.531285 , 22.266030
1437	50.531770 , 22.265901
1438	50.531754 , 22.265667
1439	50.531588 , 22.264038
1440	50.531306 , 22.263473
1441	50.531100 , 22.261314
1442	50.531006 , 22.260329
1443	50.530884 , 22.258898
1444	50.530718 , 22.257169
1445	50.530679 , 22.256036
1446	50.530677 , 22.255806
1447	50.530551 , 22.253376
1448	50.530861 , 22.253248
1449	50.530830 , 22.253013
1450	50.530704 , 22.253033
1451	50.530530 , 22.253076
1452	50.530498 , 22.251469
1453	50.530478 , 22.250271

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1454	50.530483 , 22.249077
1455	50.530539 , 22.247977
1456	50.530652 , 22.245634
1457	50.530751 , 22.243471
1458	50.530844 , 22.241469
1459	50.530907 , 22.240236
1460	50.530937 , 22.238950
1461	50.530907 , 22.238959
1462	50.530955 , 22.238137
1463	50.531022 , 22.236256
1464	50.531085 , 22.235177
1465	50.531141 , 22.233297
1466	50.531281 , 22.229661
1467	50.531308 , 22.227971
1468	50.531370 , 22.226653
1469	50.531435 , 22.225742
1470	50.531445 , 22.225377
1471	50.531436 , 22.224763
1472	50.531477 , 22.223560
1473	50.531617 , 22.221859
1474	50.531735 , 22.220727
1475	50.532017 , 22.217329
1476	50.532061 , 22.217138
1477	50.532072 , 22.216641
1478	50.532149 , 22.215743
1479	50.532278 , 22.214445
1480	50.532315 , 22.213900
1481	50.532413 , 22.212540
1482	50.532610 , 22.209891
1483	50.532719 , 22.208448
1484	50.532792 , 22.207807
1485	50.532838 , 22.207052
1486	50.532894 , 22.206436
1487	50.532977 , 22.205797
1488	50.533024 , 22.205212
1489	50.533245 , 22.202653
1490	50.533259 , 22.202351
1491	50.533352 , 22.200890
1492	50.533528 , 22.198867
1493	50.533785 , 22.196585
1494	50.533851 , 22.195910
1495	50.534065 , 22.194233
1496	50.534378 , 22.192068

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1497	50.534538 , 22.191057
1498	50.534958 , 22.188815
1499	50.535426 , 22.186411
1500	50.535867 , 22.184305
1501	50.536142 , 22.183208
1502	50.536297 , 22.182558
1503	50.536362 , 22.182244
1504	50.536495 , 22.181631
1505	50.536662 , 22.181021
1506	50.536930 , 22.179859
1507	50.537341 , 22.177905
1508	50.537316 , 22.177864
1509	50.537607 , 22.176764
1510	50.537920 , 22.176537
1511	50.538204 , 22.175402
1512	50.538341 , 22.175189
1513	50.538320 , 22.175106
1514	50.538507 , 22.174943
1515	50.538898 , 22.174672
1516	50.539171 , 22.174508
1517	50.539519 , 22.174415
1518	50.540274 , 22.174262
1519	50.540909 , 22.174156
1520	50.541333 , 22.174038
1521	50.541453 , 22.174018
1522	50.541497 , 22.174178
1523	50.541521 , 22.174027
1524	50.541828 , 22.173835
1525	50.541996 , 22.173577
1526	50.542359 , 22.172682
1527	50.542553 , 22.172264
1528	50.542969 , 22.171257
1529	50.543058 , 22.170999
1530	50.543265 , 22.170562
1531	50.543492 , 22.170134
1532	50.543875 , 22.169545
1533	50.544176 , 22.168992
1534	50.544676 , 22.168149
1535	50.545062 , 22.167457
1536	50.546003 , 22.165773
1537	50.546697 , 22.164758
1538	50.546884 , 22.164510
1539	50.547113 , 22.164194

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1540	50.547485 , 22.163839
1541	50.547629 , 22.163728
1542	50.548179 , 22.163424
1543	50.549420 , 22.162668
1544	50.550597 , 22.161971
1545	50.551090 , 22.161743
1546	50.551703 , 22.161455
1547	50.552175 , 22.161215
1548	50.552785 , 22.160844
1549	50.553266 , 22.160526
1550	50.553576 , 22.160339
1551	50.553710 , 22.160236
1552	50.553801 , 22.160177
1553	50.553906 , 22.160064
1554	50.554107 , 22.159718
1555	50.554340 , 22.159273
1556	50.554630 , 22.158590
1557	50.554746 , 22.158216
1558	50.555045 , 22.157360
1559	50.555239 , 22.157017
1560	50.555330 , 22.156898
1561	50.555488 , 22.156636
1562	50.556518 , 22.155506
1563	50.556834 , 22.155106
1564	50.557076 , 22.154755
1565	50.557506 , 22.154203
1566	50.557667 , 22.154053
1567	50.557838 , 22.153935
1568	50.558377 , 22.153651
1569	50.558616 , 22.153462
1570	50.558806 , 22.153254
1571	50.558990 , 22.153000
1572	50.559068 , 22.152810
1573	50.559381 , 22.151507
1574	50.559584 , 22.150453
1575	50.559820 , 22.150043
1576	50.559951 , 22.149720
1577	50.560389 , 22.149211
1578	50.561415 , 22.148097
1579	50.561921 , 22.147540
1580	50.562133 , 22.147295
1581	50.562411 , 22.146951
1582	50.562677 , 22.146531

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1583	50.562931 , 22.145948
1584	50.563051 , 22.145646
1585	50.563308 , 22.144805
1586	50.563585 , 22.143899
1587	50.563714 , 22.143206
1588	50.563780 , 22.142624
1589	50.563808 , 22.142094
1590	50.563818 , 22.141451
1591	50.563789 , 22.140664
1592	50.563702 , 22.139581
1593	50.563527 , 22.137847
1594	50.563517 , 22.137126
1595	50.563544 , 22.136733
1596	50.563669 , 22.135896
1597	50.563750 , 22.135554
1598	50.563947 , 22.135151
1599	50.564370 , 22.134560
1600	50.564730 , 22.134039
1601	50.564907 , 22.133849
1602	50.565354 , 22.133473
1603	50.566092 , 22.132961
1604	50.566987 , 22.132290
1605	50.567422 , 22.131890
1606	50.567697 , 22.131579
1607	50.568056 , 22.131134
1608	50.568880 , 22.130157
1609	50.569540 , 22.129343
1610	50.571142 , 22.127586
1611	50.571701 , 22.127007
1612	50.572789 , 22.125880
1613	50.573648 , 22.124961
1614	50.574322 , 22.124318
1615	50.574542 , 22.124089
1616	50.574901 , 22.123714
1617	50.575851 , 22.122693
1618	50.576398 , 22.122162
1619	50.576596 , 22.122024
1620	50.577124 , 22.121866
1621	50.577313 , 22.121820
1622	50.577786 , 22.121709
1623	50.578469 , 22.121550
1624	50.578961 , 22.121423
1625	50.579266 , 22.121264

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1626	50.580673 , 22.120619
1627	50.583031 , 22.119481
1628	50.583582 , 22.119203
1629	50.584066 , 22.118982
1630	50.587440 , 22.117353
1631	50.587842 , 22.117196
1632	50.588326 , 22.117044
1633	50.589797 , 22.116702
1634	50.590277 , 22.116579
1635	50.590725 , 22.116499
1636	50.591317 , 22.116399
1637	50.591879 , 22.116332
1638	50.591888 , 22.116146
1639	50.592614 , 22.115547
1640	50.594102 , 22.114224
1641	50.594404 , 22.114008
1642	50.594740 , 22.113715
1643	50.595448 , 22.112371
1644	50.596566 , 22.110217
1645	50.596791 , 22.109920
1646	50.597098 , 22.109558
1647	50.598254 , 22.108286
1648	50.598728 , 22.107825
1649	50.599065 , 22.107770
1650	50.599819 , 22.107325
1651	50.599927 , 22.107312
1652	50.600427 , 22.107070
1653	50.600696 , 22.106925
1654	50.601369 , 22.106515
1655	50.602129 , 22.106073
1656	50.602635 , 22.105751
1657	50.602983 , 22.105557
1658	50.604563 , 22.103768
1659	50.605785 , 22.103209
1660	50.606398 , 22.103268
1661	50.606840 , 22.103286
1662	50.607418 , 22.103340
1663	50.607778 , 22.103350
1664	50.608368 , 22.102539
1665	50.609966 , 22.101023
1666	50.610263 , 22.100408
1667	50.610545 , 22.099856
1668	50.610777 , 22.099446

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1669	50.611159 , 22.097724
1670	50.611178 , 22.097009
1671	50.611181 , 22.096358
1672	50.611185 , 22.094810
1673	50.610959 , 22.093127
1674	50.610916 , 22.092912
1675	50.610792 , 22.092447
1676	50.610460 , 22.091488
1677	50.610291 , 22.091054
1678	50.609850 , 22.090260
1679	50.609791 , 22.090211
1680	50.609397 , 22.089371
1681	50.609311 , 22.088779
1682	50.609252 , 22.087719
1683	50.609148 , 22.085336
1684	50.609068 , 22.083348
1685	50.609030 , 22.082226
1686	50.608897 , 22.079670
1687	50.608861 , 22.079312
1688	50.608769 , 22.078739
1689	50.608610 , 22.077963
1690	50.608615 , 22.077907
1691	50.608651 , 22.077787
1692	50.608963 , 22.077433
1693	50.609152 , 22.077194
1694	50.609190 , 22.077067
1695	50.609388 , 22.076690
1696	50.609828 , 22.075781
1697	50.609908 , 22.075660
1698	50.610055 , 22.075473
1699	50.610257 , 22.075299
1700	50.610736 , 22.074910
1701	50.611105 , 22.074501
1702	50.611525 , 22.073980
1703	50.611827 , 22.073517
1704	50.611949 , 22.073290
1705	50.612055 , 22.073057
1706	50.612349 , 22.072220
1707	50.612630 , 22.071404
1708	50.613005 , 22.070380
1709	50.613073 , 22.070249
1710	50.613174 , 22.070109
1711	50.613255 , 22.070044

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1712	50.613455 , 22.069939
1713	50.613767 , 22.069803
1714	50.614437 , 22.069492
1715	50.614720 , 22.069183
1716	50.614674 , 22.069072
1717	50.614482 , 22.067750
1718	50.614468 , 22.067500
1719	50.614527 , 22.067321
1720	50.614674 , 22.067039
1721	50.614772 , 22.066816
1722	50.615104 , 22.065949
1723	50.615204 , 22.065655
1724	50.615372 , 22.065087
1725	50.615495 , 22.064710
1726	50.615949 , 22.063993
1727	50.616100 , 22.063700
1728	50.616345 , 22.063047
1729	50.616571 , 22.062340
1730	50.617366 , 22.062705
1731	50.617873 , 22.062937
1732	50.618313 , 22.063153
1733	50.618855 , 22.063354
1734	50.620037 , 22.063680
1735	50.620389 , 22.063785
1736	50.620909 , 22.063950
1737	50.621110 , 22.064027
1738	50.621861 , 22.064196
1739	50.621958 , 22.064226
1740	50.623133 , 22.064441
1741	50.623487 , 22.064544
1742	50.624692 , 22.064732
1743	50.624880 , 22.064794
1744	50.625183 , 22.064850
1745	50.625676 , 22.064950
1746	50.625939 , 22.065010
1747	50.626258 , 22.065049
1748	50.626378 , 22.065076
1749	50.626475 , 22.065076
1750	50.626789 , 22.065130
1751	50.627483 , 22.065253
1752	50.627879 , 22.065302
1753	50.628829 , 22.065461
1754	50.629773 , 22.065629

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1755	50.630021 , 22.065684
1756	50.631045 , 22.065855
1757	50.632226 , 22.066042
1758	50.633166 , 22.066238
1759	50.633742 , 22.066305
1760	50.634044 , 22.066308
1761	50.634672 , 22.066213
1762	50.635181 , 22.065685
1763	50.635489 , 22.065531
1764	50.635858 , 22.065187
1765	50.636684 , 22.064424
1766	50.636897 , 22.064271
1767	50.637324 , 22.063883
1768	50.638292 , 22.062783
1769	50.638915 , 22.062021
1770	50.639251 , 22.061617
1771	50.639470 , 22.061369
1772	50.639901 , 22.060798
1773	50.640182 , 22.060463
1774	50.640493 , 22.060053
1775	50.640578 , 22.059969
1776	50.641936 , 22.058238
1777	50.642038 , 22.058146
1778	50.642650 , 22.057379
1779	50.643098 , 22.056823
1780	50.643605 , 22.056144
1781	50.644071 , 22.055597
1782	50.644217 , 22.055463
1783	50.644417 , 22.055329
1784	50.644736 , 22.055160
1785	50.644808 , 22.055084
1786	50.644961 , 22.055097
1787	50.645303 , 22.055193
1788	50.645660 , 22.055225
1789	50.646331 , 22.055383
1790	50.646528 , 22.055423
1791	50.647435 , 22.055515
1792	50.647888 , 22.055574
1793	50.648156 , 22.055621
1794	50.648942 , 22.055691
1795	50.649142 , 22.055724
1796	50.649974 , 22.055845
1797	50.650738 , 22.055949

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1798	50.651338 , 22.056019
1799	50.651677 , 22.055987
1800	50.651874 , 22.055907
1801	50.652047 , 22.055842
1802	50.652288 , 22.055674
1803	50.652555 , 22.055471
1804	50.652728 , 22.055301
1805	50.652876 , 22.055132
1806	50.653158 , 22.054780
1807	50.653325 , 22.054517
1808	50.654049 , 22.053448
1809	50.654322 , 22.053091
1810	50.654563 , 22.052683
1811	50.654840 , 22.051894
1812	50.654913 , 22.051608
1813	50.655077 , 22.050866
1814	50.655148 , 22.050375
1815	50.655221 , 22.049333
1816	50.655337 , 22.048082
1817	50.655373 , 22.047701
1818	50.655384 , 22.046898
1819	50.655396 , 22.046113
1820	50.655331 , 22.045364
1821	50.655292 , 22.044858
1822	50.655222 , 22.044322
1823	50.654977 , 22.041620
1824	50.654757 , 22.039194
1825	50.654683 , 22.038384
1826	50.654668 , 22.037893
1827	50.654740 , 22.037007
1828	50.654807 , 22.035747
1829	50.654898 , 22.034661
1830	50.654979 , 22.033542
1831	50.654999 , 22.033168
1832	50.655059 , 22.032442
1833	50.655066 , 22.032319
1834	50.655115 , 22.031680
1835	50.655041 , 22.031705
1836	50.655025 , 22.031489
1837	50.654895 , 22.030153
1838	50.654818 , 22.029591
1839	50.654799 , 22.029244
1840	50.654714 , 22.028397

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1841	50.654714 , 22.028090
1842	50.654723 , 22.027751
1843	50.654778 , 22.027478
1844	50.654850 , 22.026680
1845	50.654860 , 22.026280
1846	50.654858 , 22.025839
1847	50.654979 , 22.024971
1848	50.655162 , 22.023991
1849	50.655618 , 22.022887
1850	50.656045 , 22.022055
1851	50.656353 , 22.021511
1852	50.656594 , 22.020783
1853	50.656727 , 22.020352
1854	50.656882 , 22.019604
1855	50.656967 , 22.019262
1856	50.657070 , 22.018892
1857	50.657218 , 22.018521
1858	50.657379 , 22.018203
1859	50.657530 , 22.017927
1860	50.657675 , 22.017674
1861	50.657846 , 22.017427
1862	50.658198 , 22.016993
1863	50.658341 , 22.016780
1864	50.659098 , 22.015904
1865	50.659128 , 22.015946
1866	50.659533 , 22.015453
1867	50.659794 , 22.015162
1868	50.660407 , 22.014418
1869	50.660908 , 22.013825
1870	50.661076 , 22.013567
1871	50.661158 , 22.013413
1872	50.661238 , 22.013337
1873	50.661340 , 22.013005
1874	50.661398 , 22.012667
1875	50.661514 , 22.012130
1876	50.661622 , 22.011697
1877	50.661745 , 22.011265
1878	50.661778 , 22.010940
1879	50.661817 , 22.010702
1880	50.661865 , 22.010469
1881	50.661969 , 22.009981
1882	50.662031 , 22.009585
1883	50.662073 , 22.009064

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1884	50.662065 , 22.008399
1885	50.662047 , 22.007771
1886	50.662065 , 22.007654
1887	50.662137 , 22.007479
1888	50.662255 , 22.007140
1889	50.662724 , 22.006137
1890	50.662919 , 22.005660
1891	50.663223 , 22.004851
1892	50.663378 , 22.004454
1893	50.663537 , 22.004121
1894	50.663712 , 22.003657
1895	50.663796 , 22.003316
1896	50.664375 , 22.001763
1897	50.664979 , 22.000216
1898	50.665295 , 21.999349
1899	50.665517 , 21.998988
1900	50.665789 , 21.998646
1901	50.665845 , 21.998409
1902	50.666386 , 21.997502
1903	50.667152 , 21.996230
1904	50.667303 , 21.995951
1905	50.667643 , 21.995299
1906	50.667759 , 21.995053
1907	50.668034 , 21.994120
1908	50.668573 , 21.992674
1909	50.668789 , 21.992076
1910	50.668943 , 21.991584
1911	50.669102 , 21.991107
1912	50.669393 , 21.990206
1913	50.669779 , 21.989020
1914	50.670330 , 21.987308
1915	50.670489 , 21.986856
1916	50.670782 , 21.985964
1917	50.671548 , 21.983627
1918	50.672000 , 21.982242
1919	50.672169 , 21.981749
1920	50.672414 , 21.980919
1921	50.672616 , 21.980293
1922	50.672773 , 21.979772
1923	50.672921 , 21.979313
1924	50.673050 , 21.978933
1925	50.673159 , 21.978599
1926	50.673599 , 21.978987

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1927	50.673573 , 21.979339
1928	50.673567 , 21.979783
1929	50.673572 , 21.980085
1930	50.675320 , 21.984494
1931	50.677786 , 21.990238
1932	50.677904 , 21.990431
1933	50.677954 , 21.990481
1934	50.678223 , 21.990527
1935	50.679785 , 21.990200
1936	50.680365 , 21.990703
1937	50.680982 , 21.991232
1938	50.681303 , 21.991524
1939	50.681923 , 21.992135
1940	50.682663 , 21.992871
1941	50.683849 , 21.993849
1942	50.685863 , 21.996055
1943	50.687992 , 21.998409
1944	50.688799 , 21.999282
1945	50.688915 , 21.999395
1946	50.689565 , 22.000136
1947	50.689772 , 22.000222
1948	50.689988 , 22.000220
1949	50.690047 , 22.000169
1950	50.691682 , 22.000028
1951	50.692375 , 22.000028
1952	50.693042 , 22.000066
1953	50.694570 , 22.000718
1954	50.695146 , 22.001076
1955	50.695555 , 22.001356
1956	50.696018 , 22.001816
1957	50.696104 , 22.001853
1958	50.697580 , 22.003131
1959	50.698620 , 22.004296
1960	50.698863 , 22.004469
1961	50.699241 , 22.004536
1962	50.702845 , 22.004926
1963	50.703066 , 22.004835
1964	50.703357 , 22.004648
1965	50.703676 , 22.004468
1966	50.704856 , 22.004209
1967	50.705186 , 22.004107
1968	50.705475 , 22.003803
1969	50.705816 , 22.003401

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
1970	50.706531 , 22.002229
1971	50.707117 , 22.001604
1972	50.707974 , 22.001809
1973	50.708050 , 22.002396
1974	50.708506 , 22.002586
1975	50.709989 , 22.003210
1976	50.710242 , 22.003295
1977	50.712199 , 22.003534
1978	50.712629 , 22.003620
1979	50.713212 , 22.003943
1980	50.714220 , 22.004825
1981	50.714707 , 22.005428
1982	50.715172 , 22.006278
1983	50.716178 , 22.008242
1984	50.716773 , 22.008462
1985	50.717775 , 22.008403
1986	50.717923 , 22.008585
1987	50.718888 , 22.009942
1988	50.719708 , 22.010876
1989	50.720138 , 22.011366
1990	50.720585 , 22.012156
1991	50.721139 , 22.013236
1992	50.721482 , 22.013522
1993	50.722420 , 22.014314
1994	50.722710 , 22.014612
1995	50.722539 , 22.015521
1996	50.723581 , 22.015708
1997	50.724345 , 22.015952
1998	50.724819 , 22.016037
1999	50.725955 , 22.016103
2000	50.726518 , 22.016211
2001	50.728160 , 22.016649
2002	50.729058 , 22.016946
2003	50.730401 , 22.017573
2004	50.731053 , 22.017982
2005	50.732125 , 22.018972
2006	50.734465 , 22.020675
2007	50.734706 , 22.020905
2008	50.734933 , 22.021170
2009	50.736221 , 22.022722
2010	50.738224 , 22.024519
2011	50.738494 , 22.024842
2012	50.740330 , 22.027459

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
2013	50.741957 , 22.029382
2014	50.743188 , 22.030881
2015	50.743574 , 22.031467
2016	50.743815 , 22.031986
2017	50.744008 , 22.032571
2018	50.745628 , 22.036774
2019	50.745772 , 22.037277
2020	50.746498 , 22.040606
2021	50.746638 , 22.041096
2022	50.747274 , 22.042274
2023	50.747508 , 22.042614
2024	50.749125 , 22.044390
2025	50.751356 , 22.045468
2026	50.753309 , 22.046416
2027	50.754282 , 22.047449
2028	50.755011 , 22.048206
2029	50.755901 , 22.049043
2030	50.757345 , 22.050462
2031	50.757746 , 22.050829
2032	50.757960 , 22.051088
2033	50.757860 , 22.053002
2034	50.756892 , 22.059162
2035	50.756859 , 22.059673
2036	50.756797 , 22.064180
2037	50.756725 , 22.071987
2038	50.756647 , 22.073214
2039	50.755941 , 22.080189
2040	50.755972 , 22.081372
2041	50.756585 , 22.085693
2042	50.756911 , 22.088048
2043	50.757038 , 22.089951
2044	50.756236 , 22.090700
2045	50.754375 , 22.093637
2046	50.753667 , 22.094735
2047	50.753222 , 22.095283
2048	50.752849 , 22.095684
2049	50.752002 , 22.096223
2050	50.751302 , 22.096509
2051	50.750362 , 22.096843
2052	50.749357 , 22.097199
2053	50.749320 , 22.096811
2054	50.748433 , 22.097123
2055	50.748460 , 22.097290

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
2056	50.748490 , 22.097939
2057	50.748556 , 22.098971
2058	50.748622 , 22.099896
2059	50.748966 , 22.101916
2060	50.749060 , 22.102406
2061	50.748334 , 22.102462
2062	50.748347 , 22.102830
2063	50.748356 , 22.103237
2064	50.748451 , 22.103458
2065	50.748437 , 22.103731
2066	50.748357 , 22.103951
2067	50.748216 , 22.104212
2068	50.748005 , 22.104641
2069	50.747811 , 22.104935
2070	50.747648 , 22.105225
2071	50.747447 , 22.105621
2072	50.747357 , 22.105770
2073	50.747249 , 22.106659
2074	50.747243 , 22.106934
2075	50.747250 , 22.107108
2076	50.747270 , 22.107101
2077	50.747366 , 22.107307
2078	50.747427 , 22.107416
2079	50.747502 , 22.107519
2080	50.747751 , 22.107769
2081	50.747842 , 22.110148
2082	50.747930 , 22.111043
2083	50.748193 , 22.114895
2084	50.748246 , 22.115062
2085	50.749096 , 22.117279
2086	50.750185 , 22.118764
2087	50.750807 , 22.118979
2088	50.751253 , 22.119202
2089	50.751531 , 22.119034
2090	50.751628 , 22.118947
2091	50.752621 , 22.117453
2092	50.752728 , 22.117345
2093	50.753297 , 22.117272
2094	50.754636 , 22.117179

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
2095	50.755032 , 22.117148
2096	50.755516 , 22.117072
2097	50.756468 , 22.117110
2098	50.756747 , 22.117293
2099	50.757526 , 22.117065
2100	50.757684 , 22.117102
2101	50.758364 , 22.116809
2102	50.758435 , 22.116784
2103	50.760923 , 22.116887
2104	50.762135 , 22.117772
2105	50.762416 , 22.117933
2106	50.764112 , 22.118840
2107	50.764081 , 22.119005
2108	50.764028 , 22.119499
2109	50.764195 , 22.118843
2110	50.764412 , 22.118798
2111	50.764725 , 22.118879
2112	50.764978 , 22.118933
2113	50.765193 , 22.119107
2114	50.765343 , 22.119339
2115	50.765588 , 22.121358
2116	50.766459 , 22.121686
2117	50.767313 , 22.122367
2118	50.767369 , 22.122639
2119	50.766873 , 22.123437
2120	50.766773 , 22.123534
2121	50.767014 , 22.125064
2122	50.767031 , 22.125745
2123	50.767039 , 22.126544
2124	50.766457 , 22.128659
2125	50.766550 , 22.128905
2126	50.766621 , 22.129051
2127	50.766698 , 22.129176
2128	50.766718 , 22.129249
2129	50.766788 , 22.129315
2130	50.766849 , 22.129436
2131	50.766894 , 22.129873
2132	50.766962 , 22.129979
2133	50.767092 , 22.129997

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
2134	50.767609 , 22.130366
2135	50.768463 , 22.131027
2136	50.768910 , 22.131857
2137	50.769357 , 22.132676
2138	50.770004 , 22.133892
2139	50.770511 , 22.134822
2140	50.770666 , 22.134867
2141	50.770864 , 22.135109
2142	50.771029 , 22.135471
2143	50.771263 , 22.136161
2144	50.771300 , 22.136234
2145	50.771491 , 22.136431
2146	50.771290 , 22.137582
2147	50.771236 , 22.137898
2148	50.771141 , 22.138577
2149	50.771123 , 22.138813
2150	50.770838 , 22.140760
2151	50.770665 , 22.141913
2152	50.770427 , 22.143169
2153	50.770218 , 22.144118
2154	50.769866 , 22.145513
2155	50.769215 , 22.147934
2156	50.769106 , 22.148307
2157	50.768864 , 22.149327
2158	50.768624 , 22.150218
2159	50.768389 , 22.150408
2160	50.767848 , 22.150281
2161	50.767676 , 22.150173
2162	50.767129 , 22.149691
2163	50.766948 , 22.149754
2164	50.766899 , 22.149726
2165	50.766832 , 22.149843
2166	50.766551 , 22.151074
2167	50.766035 , 22.153201
2168	50.765873 , 22.153902
2169	50.765621 , 22.154906
2170	50.765312 , 22.156358
2171	50.765020 , 22.157847
2172	50.764488 , 22.160422

Nr pkt	Współrzędne punktów załamania granicy w układzie WGS84
2173	50.763344 , 22.165505
2174	50.763136 , 22.166468
2175	50.763152 , 22.166476
2176	50.762315 , 22.170146
2177	50.762151 , 22.170889
2178	50.761394 , 22.174362
2179	50.760843 , 22.177008
2180	50.760892 , 22.177064
2181	50.760614 , 22.178348
2182	50.760036 , 22.180127
2183	50.759935 , 22.180259
2184	50.759801 , 22.180334
2185	50.759588 , 22.180455
2186	50.759631 , 22.180567
2187	50.759526 , 22.183909
2188	50.759537 , 22.184495
2189	50.759629 , 22.185294
2190	50.759532 , 22.186039
2191	50.759422 , 22.186554
2192	50.759388 , 22.187495
2193	50.759431 , 22.188052
2194	50.759437 , 22.188446
2195	50.759406 , 22.189076
2196	50.759233 , 22.190611
2197	50.759187 , 22.191215
2198	50.759117 , 22.191737
2199	50.759003 , 22.192353
2200	50.758941 , 22.192936
2201	50.758890 , 22.193319
2202	50.758791 , 22.194634
2203	50.758511 , 22.195923
2204	50.758224 , 22.197226
2205	50.758202 , 22.197276
2206	50.758159 , 22.197752
2207	50.758157 , 22.198568
2208	50.758132 , 22.199059

Uwagi:

1. Pomiedzy punktem Nr 1 a punktem Nr 42 granica otuliny Parku Krajobrazowego Lasy Janowskie pokrywa się ze wschodnią granicą administracyjną Gminy Zaklików.

2. Pomiedzy punktem Nr 501 a punktem Nr 1135 granica otuliny Parku Krajobrazowego Lasy Janowskie pokrywa się z północną granicą administracyjną Gminy Jarocin, oraz północną i wschodnią granicą administracyjną Gminy Harasiuki.