

Współrzędne punktów załamania granicy Zmysłowskiego Obszaru Chronionego Krajobrazu

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
0	50.179749 , 22.349471
1	50.181363 , 22.350632
2	50.182268 , 22.354121
3	50.182718 , 22.355812
4	50.183304 , 22.358063
5	50.183830 , 22.360026
6	50.184501 , 22.362528
7	50.184810 , 22.363708
8	50.184956 , 22.364254
9	50.185111 , 22.364906
10	50.185453 , 22.366200
11	50.185467 , 22.366287
12	50.185874 , 22.367871
13	50.186169 , 22.369047
14	50.186275 , 22.369616
15	50.186354 , 22.370256
16	50.186354 , 22.370462
17	50.186326 , 22.370695
18	50.186135 , 22.371309
19	50.185760 , 22.372676
20	50.185693 , 22.372967
21	50.185638 , 22.373484
22	50.185650 , 22.373556
23	50.185653 , 22.373729
24	50.185700 , 22.374234
25	50.185765 , 22.374521
26	50.185289 , 22.375173
27	50.184870 , 22.375752
28	50.184784 , 22.375825
29	50.184696 , 22.375832
30	50.184583 , 22.375808
31	50.184084 , 22.375618
32	50.183534 , 22.375436
33	50.182853 , 22.375230
34	50.182661 , 22.375179
35	50.182241 , 22.374965
36	50.181902 , 22.374724
37	50.181582 , 22.374548
38	50.181439 , 22.374565
39	50.181226 , 22.374613
40	50.181083 , 22.374629
41	50.181006 , 22.374595

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
42	50.180923 , 22.374533
43	50.180633 , 22.374258
44	50.180359 , 22.373998
45	50.179896 , 22.373545
46	50.179615 , 22.373285
47	50.179298 , 22.372984
48	50.179211 , 22.372899
49	50.179100 , 22.372732
50	50.178952 , 22.372459
51	50.178943 , 22.372400
52	50.178848 , 22.372348
53	50.178762 , 22.372348
54	50.178671 , 22.372416
55	50.178526 , 22.372566
56	50.178218 , 22.372877
57	50.177982 , 22.373148
58	50.177789 , 22.373343
59	50.177770 , 22.373453
60	50.177746 , 22.373670
61	50.177758 , 22.374010
62	50.177791 , 22.374448
63	50.177852 , 22.375470
64	50.177931 , 22.376591
65	50.177917 , 22.376658
66	50.177760 , 22.377769
67	50.177669 , 22.378612
68	50.177676 , 22.378739
69	50.177712 , 22.378963
70	50.177931 , 22.380023
71	50.178286 , 22.381580
72	50.178380 , 22.382035
73	50.178506 , 22.382963
74	50.178374 , 22.382964
75	50.178244 , 22.383976
76	50.178204 , 22.384208
77	50.178082 , 22.384859
78	50.177902 , 22.385976
79	50.177898 , 22.386104
80	50.177896 , 22.386273
81	50.177887 , 22.386693
82	50.177911 , 22.387045
83	50.177911 , 22.387329

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
84	50.177951 , 22.387882
85	50.178007 , 22.388126
86	50.178048 , 22.388365
87	50.178096 , 22.388848
88	50.178080 , 22.389053
89	50.177967 , 22.389634
90	50.177916 , 22.389733
91	50.177849 , 22.389917
92	50.177756 , 22.390088
93	50.177614 , 22.390295
94	50.177391 , 22.390502
95	50.177197 , 22.390693
96	50.177058 , 22.390864
97	50.176931 , 22.390980
98	50.176685 , 22.391257
99	50.176420 , 22.391578
100	50.176473 , 22.391643
101	50.176565 , 22.391777
102	50.177163 , 22.392845
103	50.177998 , 22.394706
104	50.178310 , 22.395996
105	50.178839 , 22.398917
106	50.178810 , 22.399084
107	50.178501 , 22.399896
108	50.178281 , 22.400513
109	50.178269 , 22.400661
110	50.178269 , 22.401026
111	50.178322 , 22.401368
112	50.178333 , 22.401692
113	50.178373 , 22.401966
114	50.178385 , 22.402110
115	50.178367 , 22.402187
116	50.178227 , 22.402372
117	50.178082 , 22.402896
118	50.178004 , 22.403750
119	50.177861 , 22.404543
120	50.177829 , 22.405071
121	50.177848 , 22.405572
122	50.177800 , 22.406073
123	50.177722 , 22.406482
124	50.177193 , 22.407416
125	50.177076 , 22.407718

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
126	50.177024 , 22.408161
127	50.177021 , 22.408817
128	50.177111 , 22.409621
129	50.177026 , 22.410206
130	50.176882 , 22.410697
131	50.176727 , 22.410896
132	50.176626 , 22.411041
133	50.176580 , 22.411368
134	50.176488 , 22.411639
135	50.176426 , 22.412046
136	50.176455 , 22.412429
137	50.176370 , 22.412726
138	50.176338 , 22.413174
139	50.176263 , 22.413420
140	50.176128 , 22.413487
141	50.176063 , 22.413565
142	50.175945 , 22.413701
143	50.175845 , 22.413817
144	50.176090 , 22.414880
145	50.176092 , 22.414976
146	50.176108 , 22.415335
147	50.176061 , 22.416608
148	50.176053 , 22.417115
149	50.175970 , 22.419130
150	50.175880 , 22.421567
151	50.175846 , 22.422682
152	50.175815 , 22.423304
153	50.175785 , 22.423615
154	50.175540 , 22.425730
155	50.174751 , 22.424013
156	50.174745 , 22.423918
157	50.174707 , 22.423883
158	50.174402 , 22.425128
159	50.174370 , 22.425122
160	50.173108 , 22.422382
161	50.173100 , 22.422291
162	50.173060 , 22.422246
163	50.172810 , 22.423057
164	50.172629 , 22.422962
165	50.172501 , 22.422933
166	50.172354 , 22.422889
167	50.172154 , 22.422854

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
168	50.171898 , 22.422865
169	50.171705 , 22.422917
170	50.171523 , 22.422959
171	50.171440 , 22.422970
172	50.171143 , 22.422984
173	50.171077 , 22.422968
174	50.170921 , 22.422884
175	50.170838 , 22.422829
176	50.170693 , 22.422744
177	50.170467 , 22.422657
178	50.170326 , 22.422647
179	50.169689 , 22.422280
180	50.169586 , 22.422229
181	50.169008 , 22.421903
182	50.168735 , 22.421761
183	50.168473 , 22.421652
184	50.168314 , 22.421601
185	50.168133 , 22.421558
186	50.168030 , 22.421535
187	50.167954 , 22.421497
188	50.167778 , 22.421458
189	50.167176 , 22.421389
190	50.166954 , 22.421386
191	50.166827 , 22.421347
192	50.166660 , 22.421220
193	50.166492 , 22.421056
194	50.166055 , 22.420689
195	50.165713 , 22.420333
196	50.165584 , 22.420214
197	50.165247 , 22.419983
198	50.165094 , 22.419823
199	50.164907 , 22.419681
200	50.164456 , 22.419371
201	50.164293 , 22.419265
202	50.164112 , 22.419174
203	50.163944 , 22.419030
204	50.163377 , 22.418876
205	50.163197 , 22.418820
206	50.163206 , 22.418797
207	50.162963 , 22.418712
208	50.162925 , 22.418664
209	50.162702 , 22.418658
210	50.162542 , 22.418679
211	50.162410 , 22.418696
212	50.162188 , 22.418735
213	50.162110 , 22.418733

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
214	50.161779 , 22.418788
215	50.161014 , 22.418940
216	50.160944 , 22.418951
217	50.160439 , 22.419090
218	50.159608 , 22.419476
219	50.159441 , 22.419554
220	50.159075 , 22.419702
221	50.158926 , 22.419758
222	50.158607 , 22.419890
223	50.158454 , 22.419891
224	50.158298 , 22.419894
225	50.157985 , 22.419822
226	50.157971 , 22.419783
227	50.157525 , 22.419663
228	50.157396 , 22.419634
229	50.157278 , 22.419572
230	50.156925 , 22.419302
231	50.156785 , 22.419227
232	50.156331 , 22.419049
233	50.156223 , 22.419005
234	50.155967 , 22.418914
235	50.155683 , 22.418899
236	50.155369 , 22.418892
237	50.155122 , 22.418881
238	50.154804 , 22.418865
239	50.154264 , 22.418847
240	50.153927 , 22.418821
241	50.153492 , 22.418802
242	50.153317 , 22.418798
243	50.152932 , 22.418727
244	50.152588 , 22.418632
245	50.151499 , 22.418269
246	50.151120 , 22.418144
247	50.150861 , 22.418066
248	50.150296 , 22.417870
249	50.150028 , 22.417782
250	50.149855 , 22.417779
251	50.149663 , 22.417805
252	50.149210 , 22.417907
253	50.149157 , 22.417908
254	50.148881 , 22.417987
255	50.148896 , 22.418279
256	50.148977 , 22.418864
257	50.149072 , 22.419653
258	50.149100 , 22.419852
259	50.149184 , 22.420640

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
260	50.149281 , 22.421584
261	50.149318 , 22.421874
262	50.149319 , 22.421975
263	50.149444 , 22.423041
264	50.149616 , 22.424505
265	50.149829 , 22.426375
266	50.150211 , 22.429710
267	50.150330 , 22.430719
268	50.150375 , 22.431385
269	50.150441 , 22.432912
270	50.150526 , 22.434515
271	50.150570 , 22.435482
272	50.150589 , 22.436044
273	50.150620 , 22.437060
274	50.150682 , 22.439021
275	50.150680 , 22.439397
276	50.150725 , 22.440427
277	50.150745 , 22.441110
278	50.150798 , 22.442355
279	50.150855 , 22.442943
280	50.150932 , 22.443386
281	50.151042 , 22.443888
282	50.151182 , 22.444591
283	50.151252 , 22.444885
284	50.151548 , 22.446242
285	50.151686 , 22.446902
286	50.151951 , 22.448103
287	50.152184 , 22.449093
288	50.152152 , 22.449231
289	50.152131 , 22.449409
290	50.152070 , 22.449772
291	50.152017 , 22.449926
292	50.151990 , 22.450081
293	50.151948 , 22.450273
294	50.151816 , 22.450530
295	50.151744 , 22.450678
296	50.151624 , 22.451074
297	50.151561 , 22.451251
298	50.151537 , 22.451308
299	50.151531 , 22.451394
300	50.151519 , 22.451479
301	50.151520 , 22.451530
302	50.151372 , 22.451185
303	50.151217 , 22.450816
304	50.151004 , 22.451223
305	50.150785 , 22.451697

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
306	50.150812 , 22.453051
307	50.150756 , 22.453205
308	50.150419 , 22.454023
309	50.150088 , 22.454443
310	50.149545 , 22.455046
311	50.149301 , 22.455236
312	50.148945 , 22.455194
313	50.148672 , 22.455107
314	50.148239 , 22.455006
315	50.147881 , 22.455249
316	50.147790 , 22.455359
317	50.147168 , 22.456120
318	50.146950 , 22.456184
319	50.146730 , 22.456219
320	50.146640 , 22.456248
321	50.146380 , 22.456304
322	50.146056 , 22.456392
323	50.145983 , 22.456403
324	50.146362 , 22.457184
325	50.146555 , 22.457734
326	50.146665 , 22.458042
327	50.146789 , 22.458477
328	50.146843 , 22.458710
329	50.146912 , 22.459041
330	50.146984 , 22.459491
331	50.147042 , 22.460045
332	50.147092 , 22.460424
333	50.147143 , 22.460830
334	50.147151 , 22.460900
335	50.147363 , 22.461789
336	50.147570 , 22.462586
337	50.147561 , 22.462764
338	50.147535 , 22.462924
339	50.147477 , 22.463124
340	50.147379 , 22.463376
341	50.147327 , 22.463518
342	50.147295 , 22.463626
343	50.147297 , 22.463694
344	50.147342 , 22.463796
345	50.147316 , 22.464126
346	50.147259 , 22.465065
347	50.147048 , 22.465615
348	50.146998 , 22.465830
349	50.146985 , 22.465949
350	50.146869 , 22.466528
351	50.146740 , 22.467245

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
352	50.146693 , 22.467465
353	50.146461 , 22.467977
354	50.146357 , 22.468377
355	50.146313 , 22.468614
356	50.146222 , 22.468714
357	50.146018 , 22.468893
358	50.146019 , 22.469726
359	50.146033 , 22.470661
360	50.146048 , 22.470739
361	50.146405 , 22.471587
362	50.146464 , 22.471621
363	50.146353 , 22.471709
364	50.146188 , 22.471833
365	50.146029 , 22.471968
366	50.146320 , 22.472832
367	50.146718 , 22.474084
368	50.146849 , 22.474494
369	50.146848 , 22.474558
370	50.146891 , 22.474913
371	50.146988 , 22.475700
372	50.147059 , 22.476118
373	50.147147 , 22.477144
374	50.147424 , 22.478322
375	50.147404 , 22.478978
376	50.147424 , 22.479111
377	50.147444 , 22.479155
378	50.147544 , 22.479356
379	50.147891 , 22.479303
380	50.148046 , 22.479288
381	50.148261 , 22.479269
382	50.149199 , 22.479084
383	50.149333 , 22.479101
384	50.149750 , 22.479065
385	50.150079 , 22.479021
386	50.150095 , 22.479028
387	50.150051 , 22.479172
388	50.150023 , 22.479284
389	50.149992 , 22.479510
390	50.149970 , 22.479581
391	50.149954 , 22.479750
392	50.149953 , 22.479945
393	50.149956 , 22.480081
394	50.149920 , 22.480190
395	50.149840 , 22.480352
396	50.149792 , 22.480539
397	50.149813 , 22.480749

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
398	50.149794 , 22.480852
399	50.149728 , 22.481156
400	50.149722 , 22.481496
401	50.149689 , 22.481723
402	50.149688 , 22.481864
403	50.149716 , 22.481966
404	50.149785 , 22.482112
405	50.149821 , 22.482228
406	50.149838 , 22.482345
407	50.149835 , 22.482455
408	50.149807 , 22.482545
409	50.149629 , 22.482895
410	50.149593 , 22.483001
411	50.149562 , 22.483146
412	50.149497 , 22.483645
413	50.149435 , 22.484109
414	50.149388 , 22.484343
415	50.149274 , 22.484795
416	50.149193 , 22.485092
417	50.148893 , 22.486239
418	50.148709 , 22.486617
419	50.148599 , 22.486855
420	50.148539 , 22.487020
421	50.148357 , 22.487770
422	50.148276 , 22.488106
423	50.148176 , 22.488542
424	50.148106 , 22.488979
425	50.147957 , 22.490155
426	50.147948 , 22.490343
427	50.147971 , 22.490595
428	50.148093 , 22.491495
429	50.148089 , 22.491676
430	50.147920 , 22.493144
431	50.147870 , 22.493267
432	50.147958 , 22.493318
433	50.148942 , 22.493710
434	50.149172 , 22.493847
435	50.149343 , 22.493627
436	50.149404 , 22.493542
437	50.149482 , 22.493463
438	50.149557 , 22.493411
439	50.149638 , 22.493371
440	50.149707 , 22.493352
441	50.149801 , 22.493371
442	50.149907 , 22.493392
443	50.150628 , 22.493743

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
444	50.150685 , 22.493748
445	50.152139 , 22.493791
446	50.152214 , 22.493800
447	50.153124 , 22.494549
448	50.153272 , 22.494580
449	50.153290 , 22.494592
450	50.153585 , 22.494637
451	50.153904 , 22.494706
452	50.154120 , 22.494744
453	50.154261 , 22.494784
454	50.154364 , 22.494881
455	50.154439 , 22.495062
456	50.154548 , 22.495136
457	50.154678 , 22.495205
458	50.154838 , 22.495211
459	50.154968 , 22.495147
460	50.155058 , 22.495109
461	50.155427 , 22.495197
462	50.155553 , 22.495174
463	50.155669 , 22.495175
464	50.155877 , 22.495159
465	50.156058 , 22.495135
466	50.156242 , 22.495145
467	50.156430 , 22.495162
468	50.156459 , 22.495191
469	50.156488 , 22.495181
470	50.156579 , 22.495206
471	50.156752 , 22.495229
472	50.157786 , 22.493036
473	50.157863 , 22.493038
474	50.158887 , 22.490892
475	50.158940 , 22.490892
476	50.159162 , 22.489706
477	50.159237 , 22.489709
478	50.159728 , 22.488444
479	50.159813 , 22.488450
480	50.160550 , 22.486193
481	50.160655 , 22.486197
482	50.160959 , 22.485519
483	50.161758 , 22.485327
484	50.161780 , 22.485354
485	50.162828 , 22.485096
486	50.163500 , 22.484940
487	50.163612 , 22.484904
488	50.163547 , 22.482438
489	50.164763 , 22.482336

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
490	50.165251 , 22.482315
491	50.166243 , 22.482266
492	50.167934 , 22.480212
493	50.168042 , 22.480172
494	50.168370 , 22.479079
495	50.168481 , 22.479025
496	50.169602 , 22.477892
497	50.169690 , 22.477860
498	50.169925 , 22.477773
499	50.170004 , 22.477695
500	50.170071 , 22.477577
501	50.170197 , 22.477320
502	50.171688 , 22.475456
503	50.171853 , 22.476034
504	50.172126 , 22.476993
505	50.172233 , 22.477263
506	50.172334 , 22.477608
507	50.172464 , 22.478119
508	50.172576 , 22.478800
509	50.172626 , 22.479193
510	50.172644 , 22.479342
511	50.172740 , 22.480029
512	50.172910 , 22.480660
513	50.172968 , 22.480923
514	50.173019 , 22.481176
515	50.173116 , 22.481625
516	50.173182 , 22.481946
517	50.173296 , 22.482449
518	50.173296 , 22.482536
519	50.173317 , 22.482598
520	50.173366 , 22.483108
521	50.173354 , 22.483454
522	50.173374 , 22.483727
523	50.173424 , 22.484140
524	50.173445 , 22.484382
525	50.173458 , 22.484583
526	50.173463 , 22.484754
527	50.173476 , 22.484876
528	50.173476 , 22.485220
529	50.173488 , 22.485527
530	50.173499 , 22.485791
531	50.173423 , 22.486437
532	50.173370 , 22.486656
533	50.173170 , 22.487223
534	50.173127 , 22.487411
535	50.173131 , 22.487554

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
536	50.173114 , 22.487778
537	50.173085 , 22.487964
538	50.173080 , 22.488314
539	50.173047 , 22.488527
540	50.173039 , 22.488768
541	50.172962 , 22.489076
542	50.172878 , 22.489327
543	50.172842 , 22.489517
544	50.172781 , 22.489730
545	50.172734 , 22.489864
546	50.172592 , 22.490211
547	50.172500 , 22.490469
548	50.172382 , 22.490818
549	50.172170 , 22.491467
550	50.172073 , 22.491873
551	50.171868 , 22.492761
552	50.171804 , 22.493000
553	50.171781 , 22.493066
554	50.171715 , 22.493315
555	50.171666 , 22.493515
556	50.171591 , 22.493800
557	50.171520 , 22.494026
558	50.171443 , 22.494281
559	50.171367 , 22.494528
560	50.171118 , 22.495300
561	50.171055 , 22.495444
562	50.170908 , 22.495757
563	50.170779 , 22.496099
564	50.170711 , 22.496283
565	50.170616 , 22.496651
566	50.170356 , 22.497595
567	50.170286 , 22.497838
568	50.170165 , 22.498207
569	50.170127 , 22.498312
570	50.170044 , 22.498509
571	50.169988 , 22.498698
572	50.169917 , 22.498974
573	50.169843 , 22.499363
574	50.169822 , 22.499452
575	50.169804 , 22.499888
576	50.169784 , 22.500065
577	50.169763 , 22.500276
578	50.169732 , 22.500562
579	50.169709 , 22.500698
580	50.169610 , 22.501049
581	50.169565 , 22.501136

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
582	50.169473 , 22.501719
583	50.169450 , 22.502366
584	50.169442 , 22.502648
585	50.169359 , 22.502936
586	50.169312 , 22.503043
587	50.169174 , 22.503305
588	50.169062 , 22.503517
589	50.169001 , 22.503606
590	50.168853 , 22.503805
591	50.168566 , 22.504228
592	50.168579 , 22.504385
593	50.168420 , 22.504590
594	50.168317 , 22.504699
595	50.168216 , 22.504848
596	50.167983 , 22.505328
597	50.167916 , 22.505460
598	50.167634 , 22.506061
599	50.167593 , 22.506198
600	50.167549 , 22.506531
601	50.167515 , 22.506723
602	50.167482 , 22.506879
603	50.167409 , 22.507162
604	50.167446 , 22.507334
605	50.167510 , 22.507837
606	50.167512 , 22.507909
607	50.167564 , 22.508254
608	50.167585 , 22.508435
609	50.167613 , 22.508571
610	50.167643 , 22.508908
611	50.167633 , 22.508916
612	50.167681 , 22.509406
613	50.167709 , 22.509590
614	50.167743 , 22.509821
615	50.167751 , 22.509967
616	50.167782 , 22.510242
617	50.167810 , 22.510432
618	50.167805 , 22.510443
619	50.167859 , 22.510958
620	50.167882 , 22.511081
621	50.167874 , 22.511178
622	50.167843 , 22.511265
623	50.167769 , 22.511349
624	50.167692 , 22.511478
625	50.167681 , 22.511523
626	50.167677 , 22.511600
627	50.167531 , 22.512924

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
628	50.167447 , 22.513257
629	50.167399 , 22.513518
630	50.167322 , 22.513750
631	50.167161 , 22.514125
632	50.167061 , 22.514290
633	50.166954 , 22.514523
634	50.166881 , 22.514660
635	50.166786 , 22.514873
636	50.166667 , 22.515075
637	50.166408 , 22.515545
638	50.166259 , 22.515866
639	50.166189 , 22.516043
640	50.166108 , 22.516208
641	50.166007 , 22.516465
642	50.165965 , 22.516544
643	50.165905 , 22.516635
644	50.165865 , 22.516741
645	50.165726 , 22.517106
646	50.165653 , 22.517352
647	50.165610 , 22.517484
648	50.165561 , 22.517595
649	50.165498 , 22.517725
650	50.165424 , 22.517986
651	50.165392 , 22.518057
652	50.165308 , 22.518216
653	50.165201 , 22.518353
654	50.165029 , 22.518559
655	50.164822 , 22.518765
656	50.164684 , 22.518970
657	50.164419 , 22.519599
658	50.164358 , 22.519777
659	50.164297 , 22.520031
660	50.164214 , 22.520421
661	50.164173 , 22.520716
662	50.164155 , 22.520914
663	50.164126 , 22.521119
664	50.164108 , 22.521331
665	50.163933 , 22.522415
666	50.163934 , 22.522585
667	50.163953 , 22.522767
668	50.164019 , 22.523109
669	50.164046 , 22.523233
670	50.164103 , 22.523737
671	50.164131 , 22.523924
672	50.164140 , 22.524191
673	50.164151 , 22.524347

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
674	50.164148 , 22.524478
675	50.164109 , 22.524838
676	50.164000 , 22.525125
677	50.163931 , 22.524912
678	50.163900 , 22.524750
679	50.163879 , 22.524596
680	50.163858 , 22.524441
681	50.163782 , 22.524220
682	50.163705 , 22.524322
683	50.163446 , 22.524604
684	50.163253 , 22.524730
685	50.163038 , 22.524874
686	50.162943 , 22.524979
687	50.162706 , 22.525066
688	50.162201 , 22.525231
689	50.162150 , 22.525279
690	50.162227 , 22.525940
691	50.162123 , 22.525964
692	50.161774 , 22.525970
693	50.161596 , 22.525860
694	50.161534 , 22.525894
695	50.161515 , 22.525941
696	50.161474 , 22.526219
697	50.161439 , 22.526306
698	50.161368 , 22.526428
699	50.161304 , 22.526508
700	50.161247 , 22.526542
701	50.161132 , 22.526573
702	50.161039 , 22.526587
703	50.160985 , 22.526614
704	50.160933 , 22.526684
705	50.160864 , 22.526855
706	50.160824 , 22.526977
707	50.160752 , 22.527096
708	50.160651 , 22.527111
709	50.160571 , 22.527097
710	50.160305 , 22.526943
711	50.160042 , 22.526841
712	50.159953 , 22.526781
713	50.159852 , 22.526705
714	50.159712 , 22.526583
715	50.159617 , 22.526524
716	50.159572 , 22.526531
717	50.159527 , 22.526555
718	50.159471 , 22.526637
719	50.159402 , 22.526968

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
720	50.159349 , 22.527133
721	50.159308 , 22.527188
722	50.159265 , 22.527202
723	50.159101 , 22.527116
724	50.158903 , 22.526984
725	50.158844 , 22.526951
726	50.158771 , 22.526952
727	50.158709 , 22.526968
728	50.158657 , 22.526989
729	50.158620 , 22.527025
730	50.158582 , 22.527058
731	50.158406 , 22.527307
732	50.158332 , 22.527443
733	50.158284 , 22.527513
734	50.158225 , 22.527543
735	50.158142 , 22.527550
736	50.157939 , 22.527655
737	50.157744 , 22.527781
738	50.157556 , 22.527920
739	50.157530 , 22.527902
740	50.157248 , 22.527866
741	50.157241 , 22.527812
742	50.157098 , 22.527593
743	50.157014 , 22.527501
744	50.156943 , 22.527464
745	50.156864 , 22.527460
746	50.156802 , 22.527474
747	50.156694 , 22.527541
748	50.156619 , 22.527632
749	50.156477 , 22.527778
750	50.156430 , 22.527647
751	50.156345 , 22.527331
752	50.156365 , 22.527184
753	50.156403 , 22.527082
754	50.156404 , 22.527001
755	50.156355 , 22.526826
756	50.156301 , 22.526826
757	50.156139 , 22.527038
758	50.156131 , 22.527085
759	50.156070 , 22.527180
760	50.155909 , 22.527314
761	50.155842 , 22.527296
762	50.155657 , 22.527032
763	50.155581 , 22.526943
764	50.155522 , 22.526892
765	50.155361 , 22.526845

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
766	50.155304 , 22.526785
767	50.155297 , 22.526642
768	50.155151 , 22.526349
769	50.155192 , 22.526187
770	50.155209 , 22.525948
771	50.155288 , 22.525794
772	50.155339 , 22.525276
773	50.155267 , 22.525204
774	50.155228 , 22.525129
775	50.155200 , 22.525025
776	50.155193 , 22.524934
777	50.155194 , 22.524723
778	50.155205 , 22.524570
779	50.155242 , 22.524320
780	50.155275 , 22.524150
781	50.155291 , 22.524048
782	50.155286 , 22.523859
783	50.155215 , 22.523877
784	50.155129 , 22.523905
785	50.155022 , 22.524006
786	50.154940 , 22.524181
787	50.154849 , 22.524407
788	50.154718 , 22.524618
789	50.154558 , 22.524490
790	50.154450 , 22.524389
791	50.154402 , 22.524170
792	50.154415 , 22.524026
793	50.154418 , 22.523859
794	50.154445 , 22.523699
795	50.154464 , 22.523497
796	50.154369 , 22.523300
797	50.154249 , 22.523414
798	50.154213 , 22.523475
799	50.154082 , 22.523529
800	50.154040 , 22.523483
801	50.153917 , 22.523376
802	50.153788 , 22.523210
803	50.153549 , 22.523222
804	50.153480 , 22.523175
805	50.153438 , 22.523013
806	50.153405 , 22.523035
807	50.153389 , 22.522978
808	50.153418 , 22.522947
809	50.153366 , 22.522897
810	50.153351 , 22.522843
811	50.153294 , 22.522703

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
812	50.153250 , 22.522508
813	50.153247 , 22.522424
814	50.153198 , 22.522293
815	50.153162 , 22.522116
816	50.153142 , 22.521935
817	50.153122 , 22.521845
818	50.153096 , 22.521775
819	50.153041 , 22.521699
820	50.153033 , 22.521626
821	50.152975 , 22.521484
822	50.153032 , 22.521382
823	50.153090 , 22.521328
824	50.153288 , 22.521243
825	50.153347 , 22.521186
826	50.153442 , 22.520963
827	50.153507 , 22.520761
828	50.153655 , 22.520572
829	50.153713 , 22.520524
830	50.153749 , 22.520455
831	50.153787 , 22.520451
832	50.153828 , 22.520483
833	50.153854 , 22.520573
834	50.153846 , 22.520615
835	50.154008 , 22.520590
836	50.153976 , 22.520482
837	50.153910 , 22.520358
838	50.153743 , 22.520120
839	50.153688 , 22.519989
840	50.153583 , 22.519931
841	50.153472 , 22.519916
842	50.153409 , 22.519877
843	50.153109 , 22.519912
844	50.152926 , 22.519958
845	50.152841 , 22.519991
846	50.152789 , 22.520063
847	50.152748 , 22.520165
848	50.152704 , 22.520335
849	50.152669 , 22.520429
850	50.152610 , 22.520492
851	50.152541 , 22.520487
852	50.152463 , 22.520464
853	50.152311 , 22.520382
854	50.152264 , 22.520338
855	50.152096 , 22.520224
856	50.151726 , 22.520077
857	50.150977 , 22.519768

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
858	50.150914 , 22.519751
859	50.150879 , 22.519770
860	50.150809 , 22.519847
861	50.150611 , 22.520560
862	50.150525 , 22.520727
863	50.150433 , 22.520836
864	50.150395 , 22.520862
865	50.150295 , 22.520866
866	50.150101 , 22.520828
867	50.149830 , 22.520766
868	50.149771 , 22.520710
869	50.149711 , 22.520621
870	50.149675 , 22.520772
871	50.149581 , 22.520734
872	50.149444 , 22.520740
873	50.149278 , 22.520819
874	50.149101 , 22.520851
875	50.148824 , 22.520770
876	50.148725 , 22.520758
877	50.148591 , 22.520757
878	50.148496 , 22.520797
879	50.148393 , 22.520851
880	50.148297 , 22.521854
881	50.148233 , 22.522214
882	50.148147 , 22.522919
883	50.148071 , 22.523641
884	50.148044 , 22.524016
885	50.147899 , 22.524101
886	50.147409 , 22.524518
887	50.147026 , 22.524791
888	50.146736 , 22.524963
889	50.146450 , 22.525121
890	50.146333 , 22.525207
891	50.146117 , 22.525550
892	50.146027 , 22.525763
893	50.145927 , 22.526017
894	50.145721 , 22.526525
895	50.145580 , 22.526705
896	50.145455 , 22.526928
897	50.145351 , 22.527087
898	50.145319 , 22.527269
899	50.145331 , 22.527624
900	50.145303 , 22.527719
901	50.145398 , 22.527885
902	50.145434 , 22.527970
903	50.145444 , 22.528136

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
904	50.145510 , 22.528313
905	50.145515 , 22.528732
906	50.145501 , 22.529397
907	50.145453 , 22.529991
908	50.145400 , 22.530664
909	50.145388 , 22.530978
910	50.145350 , 22.531451
911	50.145275 , 22.532095
912	50.145194 , 22.532873
913	50.145188 , 22.533024
914	50.145022 , 22.534478
915	50.145009 , 22.535179
916	50.144965 , 22.535954
917	50.144882 , 22.535968
918	50.144550 , 22.537907
919	50.143681 , 22.537241
920	50.143383 , 22.536789
921	50.142615 , 22.535605
922	50.142228 , 22.534603
923	50.141847 , 22.533635
924	50.141714 , 22.532726
925	50.141686 , 22.532496
926	50.141416 , 22.530800
927	50.141358 , 22.530582
928	50.141528 , 22.530342
929	50.141501 , 22.530245
930	50.141538 , 22.530205
931	50.142141 , 22.529680
932	50.141901 , 22.529056
933	50.141686 , 22.528560
934	50.141527 , 22.528198
935	50.141317 , 22.527727
936	50.140965 , 22.527041
937	50.140714 , 22.526585
938	50.140538 , 22.526308
939	50.140237 , 22.525865
940	50.139819 , 22.525356
941	50.139478 , 22.524896
942	50.139222 , 22.524641
943	50.138983 , 22.524431
944	50.138627 , 22.524111
945	50.138385 , 22.523859
946	50.138023 , 22.523595
947	50.137682 , 22.523400
948	50.137537 , 22.523542
949	50.137406 , 22.523664

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
950	50.137186 , 22.523902
951	50.135914 , 22.526000
952	50.135620 , 22.525846
953	50.134798 , 22.525392
954	50.134452 , 22.525271
955	50.134221 , 22.525203
956	50.134057 , 22.525172
957	50.133553 , 22.525030
958	50.133448 , 22.524889
959	50.133115 , 22.524549
960	50.132985 , 22.524435
961	50.132890 , 22.524393
962	50.132480 , 22.524330
963	50.132359 , 22.524271
964	50.131887 , 22.524230
965	50.131482 , 22.524112
966	50.131394 , 22.524091
967	50.131229 , 22.524036
968	50.131061 , 22.524019
969	50.130828 , 22.523967
970	50.130679 , 22.523913
971	50.130657 , 22.523987
972	50.130567 , 22.524610
973	50.130498 , 22.525166
974	50.130432 , 22.525570
975	50.130298 , 22.526239
976	50.130235 , 22.526579
977	50.130069 , 22.526541
978	50.128896 , 22.526286
979	50.128170 , 22.526132
980	50.127836 , 22.526052
981	50.126759 , 22.525823
982	50.127201 , 22.525576
983	50.127575 , 22.525160
984	50.127620 , 22.524908
985	50.127703 , 22.524796
986	50.127845 , 22.524607
987	50.128082 , 22.524300
988	50.128376 , 22.523981
989	50.128672 , 22.523653
990	50.129018 , 22.523289
991	50.129176 , 22.522943
992	50.129228 , 22.522754
993	50.129284 , 22.522621
994	50.129433 , 22.522255
995	50.129694 , 22.521400

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
996	50.129741 , 22.521431
997	50.129569 , 22.520822
998	50.129298 , 22.520117
999	50.129147 , 22.519614
1000	50.129020 , 22.519183
1001	50.128846 , 22.518734
1002	50.128586 , 22.518218
1003	50.128412 , 22.517909
1004	50.128228 , 22.517613
1005	50.127914 , 22.517065
1006	50.128039 , 22.516910
1007	50.128279 , 22.516532
1008	50.128338 , 22.516411
1009	50.128380 , 22.516279
1010	50.128479 , 22.515825
1011	50.128575 , 22.515279
1012	50.128781 , 22.514162
1013	50.128865 , 22.513488
1014	50.129034 , 22.512112
1015	50.129428 , 22.511452
1016	50.129571 , 22.511508
1017	50.129857 , 22.511703
1018	50.130056 , 22.511864
1019	50.130088 , 22.511691
1020	50.130126 , 22.511653
1021	50.130230 , 22.511340
1022	50.130289 , 22.511073
1023	50.130390 , 22.510513
1024	50.130474 , 22.510122
1025	50.130485 , 22.509976
1026	50.130451 , 22.509820
1027	50.130346 , 22.509424
1028	50.130318 , 22.509286
1029	50.130272 , 22.508746
1030	50.130264 , 22.508306
1031	50.130271 , 22.507916
1032	50.130324 , 22.507568
1033	50.130364 , 22.507242
1034	50.130363 , 22.507123
1035	50.130328 , 22.507029
1036	50.130157 , 22.506756
1037	50.129883 , 22.506659
1038	50.129744 , 22.506557
1039	50.129575 , 22.506459
1040	50.129481 , 22.506441
1041	50.129307 , 22.506441

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1042	50.129119 , 22.506458
1043	50.128947 , 22.506512
1044	50.128819 , 22.506538
1045	50.128738 , 22.506302
1046	50.128638 , 22.505977
1047	50.128591 , 22.505868
1048	50.128387 , 22.505519
1049	50.128353 , 22.505411
1050	50.128275 , 22.504997
1051	50.128182 , 22.504530
1052	50.128113 , 22.504242
1053	50.127946 , 22.503600
1054	50.127897 , 22.503339
1055	50.128174 , 22.503076
1056	50.128452 , 22.502992
1057	50.128628 , 22.502906
1058	50.128871 , 22.502742
1059	50.129003 , 22.502635
1060	50.129428 , 22.502302
1061	50.129815 , 22.501981
1062	50.130025 , 22.501768
1063	50.130148 , 22.501905
1064	50.130242 , 22.501991
1065	50.130327 , 22.502080
1066	50.130439 , 22.502255
1067	50.130616 , 22.501865
1068	50.130654 , 22.501765
1069	50.130715 , 22.501349
1070	50.130812 , 22.500558
1071	50.130536 , 22.500323
1072	50.130094 , 22.499932
1073	50.130316 , 22.499502
1074	50.130378 , 22.499346
1075	50.130406 , 22.499217
1076	50.130119 , 22.499037
1077	50.129857 , 22.498952
1078	50.129617 , 22.498894
1079	50.129264 , 22.498810
1080	50.128842 , 22.498716
1081	50.128623 , 22.498626
1082	50.128463 , 22.498506
1083	50.128594 , 22.498271
1084	50.128693 , 22.498020
1085	50.128680 , 22.498003
1086	50.128666 , 22.497872
1087	50.128693 , 22.497263

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1088	50.128680 , 22.497091
1089	50.128850 , 22.497057
1090	50.129212 , 22.496953
1091	50.129469 , 22.496899
1092	50.129874 , 22.496742
1093	50.130472 , 22.496521
1094	50.130201 , 22.495955
1095	50.130008 , 22.495666
1096	50.129970 , 22.495531
1097	50.129952 , 22.495004
1098	50.129937 , 22.494794
1099	50.129909 , 22.494666
1100	50.129816 , 22.494560
1101	50.129632 , 22.494361
1102	50.129541 , 22.494244
1103	50.129465 , 22.494110
1104	50.129446 , 22.493984
1105	50.129461 , 22.493867
1106	50.129559 , 22.493222
1107	50.129700 , 22.493199
1108	50.129984 , 22.493184
1109	50.130405 , 22.493059
1110	50.130567 , 22.493023
1111	50.130709 , 22.493306
1112	50.130883 , 22.493639
1113	50.131069 , 22.493545
1114	50.131790 , 22.493886
1115	50.132192 , 22.494080
1116	50.132640 , 22.494200
1117	50.132865 , 22.493295
1118	50.132376 , 22.492675
1119	50.132297 , 22.492395
1120	50.132229 , 22.492147
1121	50.132165 , 22.491941
1122	50.132088 , 22.491660
1123	50.131970 , 22.491072
1124	50.131607 , 22.489948
1125	50.131498 , 22.489644
1126	50.131301 , 22.489349
1127	50.131179 , 22.489134
1128	50.131046 , 22.488878
1129	50.130834 , 22.488425
1130	50.130749 , 22.488157
1131	50.130626 , 22.488228
1132	50.130505 , 22.488286
1133	50.130245 , 22.488388

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1134	50.129740 , 22.488557
1135	50.129648 , 22.488594
1136	50.129345 , 22.488904
1137	50.129254 , 22.489169
1138	50.129175 , 22.489451
1139	50.129031 , 22.489755
1140	50.128977 , 22.489876
1141	50.128915 , 22.490102
1142	50.128901 , 22.490217
1143	50.128904 , 22.490371
1144	50.128886 , 22.490604
1145	50.128832 , 22.490688
1146	50.128783 , 22.490631
1147	50.128779 , 22.490519
1148	50.128736 , 22.490390
1149	50.128613 , 22.490133
1150	50.128483 , 22.489818
1151	50.128238 , 22.489261
1152	50.128195 , 22.489263
1153	50.128147 , 22.489139
1154	50.128103 , 22.489013
1155	50.128007 , 22.488817
1156	50.127734 , 22.488262
1157	50.127620 , 22.488031
1158	50.127327 , 22.487382
1159	50.127144 , 22.486954
1160	50.127089 , 22.486809
1161	50.127005 , 22.486573
1162	50.126895 , 22.486130
1163	50.126821 , 22.485746
1164	50.126783 , 22.485513
1165	50.126716 , 22.485131
1166	50.126670 , 22.484914
1167	50.126633 , 22.484704
1168	50.126548 , 22.484341
1169	50.126498 , 22.484011
1170	50.126455 , 22.483819
1171	50.126351 , 22.483269
1172	50.126300 , 22.482996
1173	50.126186 , 22.482300
1174	50.126102 , 22.481813
1175	50.126068 , 22.481592
1176	50.126043 , 22.481366
1177	50.126029 , 22.481095
1178	50.125981 , 22.480891
1179	50.125923 , 22.480672

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1180	50.125887 , 22.480458
1181	50.125851 , 22.480356
1182	50.126091 , 22.480253
1183	50.126456 , 22.480120
1184	50.126689 , 22.479990
1185	50.126841 , 22.479833
1186	50.126927 , 22.479774
1187	50.126953 , 22.479646
1188	50.126996 , 22.479593
1189	50.127094 , 22.479488
1190	50.127126 , 22.479463
1191	50.127178 , 22.479356
1192	50.127404 , 22.479055
1193	50.127503 , 22.478903
1194	50.127505 , 22.478407
1195	50.127505 , 22.477622
1196	50.127478 , 22.476631
1197	50.127452 , 22.475838
1198	50.127431 , 22.475550
1199	50.127417 , 22.475277
1200	50.127399 , 22.474954
1201	50.127380 , 22.474370
1202	50.127214 , 22.473255
1203	50.127170 , 22.473008
1204	50.127121 , 22.472624
1205	50.127051 , 22.472029
1206	50.126987 , 22.471551
1207	50.126916 , 22.471117
1208	50.126785 , 22.470430
1209	50.126752 , 22.470190
1210	50.126733 , 22.469876
1211	50.126681 , 22.469374
1212	50.126579 , 22.468877
1213	50.126406 , 22.467524
1214	50.126320 , 22.466954
1215	50.126115 , 22.465632
1216	50.126038 , 22.465286
1217	50.125972 , 22.464836
1218	50.125958 , 22.464690
1219	50.125943 , 22.464619
1220	50.125887 , 22.464403
1221	50.125805 , 22.464164
1222	50.125710 , 22.463915
1223	50.125550 , 22.463993
1224	50.125476 , 22.464012
1225	50.125418 , 22.464012

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1226	50.125223 , 22.463606
1227	50.124966 , 22.463136
1228	50.124815 , 22.462801
1229	50.124717 , 22.462541
1230	50.124687 , 22.462438
1231	50.124659 , 22.462251
1232	50.124616 , 22.462087
1233	50.124321 , 22.461203
1234	50.124330 , 22.461113
1235	50.124271 , 22.460942
1236	50.124204 , 22.460711
1237	50.124177 , 22.460463
1238	50.124171 , 22.460328
1239	50.124161 , 22.459974
1240	50.124158 , 22.459155
1241	50.124148 , 22.459033
1242	50.124137 , 22.458792
1243	50.124085 , 22.458312
1244	50.124045 , 22.458019
1245	50.123999 , 22.457581
1246	50.124236 , 22.457718
1247	50.124480 , 22.457793
1248	50.125127 , 22.457970
1249	50.125164 , 22.458857
1250	50.125181 , 22.459018
1251	50.125205 , 22.459189
1252	50.125232 , 22.459318
1253	50.125365 , 22.459327
1254	50.125451 , 22.459319
1255	50.125757 , 22.459297
1256	50.125827 , 22.459281
1257	50.125999 , 22.459144
1258	50.126320 , 22.458809
1259	50.126548 , 22.458554
1260	50.126620 , 22.458435
1261	50.126687 , 22.458247
1262	50.126713 , 22.458116
1263	50.126764 , 22.457709
1264	50.126832 , 22.457280
1265	50.126836 , 22.457169
1266	50.126823 , 22.457060
1267	50.126743 , 22.456788
1268	50.126606 , 22.456411
1269	50.126426 , 22.455858
1270	50.126246 , 22.455334
1271	50.126049 , 22.454800

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1272	50.125975 , 22.454545
1273	50.125941 , 22.454389
1274	50.125862 , 22.454082
1275	50.125729 , 22.453782
1276	50.125677 , 22.453660
1277	50.125633 , 22.453519
1278	50.125579 , 22.453292
1279	50.125548 , 22.453208
1280	50.125423 , 22.452986
1281	50.125288 , 22.452765
1282	50.125246 , 22.452747
1283	50.125257 , 22.452650
1284	50.125250 , 22.452335
1285	50.125083 , 22.451064
1286	50.124970 , 22.450634
1287	50.124836 , 22.450234
1288	50.124493 , 22.449485
1289	50.124379 , 22.449582
1290	50.124120 , 22.448387
1291	50.124046 , 22.448294
1292	50.123817 , 22.448177
1293	50.123370 , 22.448045
1294	50.123073 , 22.447911
1295	50.123327 , 22.447672
1296	50.123487 , 22.447566
1297	50.123264 , 22.447357
1298	50.123054 , 22.447073
1299	50.122753 , 22.446521
1300	50.122725 , 22.446431
1301	50.122618 , 22.446204
1302	50.122506 , 22.445935
1303	50.122423 , 22.445681
1304	50.122292 , 22.445327
1305	50.122100 , 22.444497
1306	50.122039 , 22.444046
1307	50.122040 , 22.443777
1308	50.122057 , 22.443150
1309	50.122086 , 22.442556
1310	50.122101 , 22.442072
1311	50.122118 , 22.441952
1312	50.122204 , 22.440743
1313	50.122292 , 22.439527
1314	50.122307 , 22.439445
1315	50.122424 , 22.437688
1316	50.122460 , 22.437335
1317	50.122455 , 22.437263

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1318	50.122548 , 22.436018
1319	50.122570 , 22.435815
1320	50.122645 , 22.435346
1321	50.122795 , 22.434767
1322	50.122861 , 22.434585
1323	50.122989 , 22.434274
1324	50.123164 , 22.433963
1325	50.123376 , 22.433629
1326	50.123661 , 22.433226
1327	50.124086 , 22.432751
1328	50.124219 , 22.432599
1329	50.124666 , 22.432106
1330	50.125139 , 22.431552
1331	50.125771 , 22.430832
1332	50.126123 , 22.430374
1333	50.126356 , 22.429940
1334	50.126538 , 22.429471
1335	50.126703 , 22.428898
1336	50.126709 , 22.428767
1337	50.126756 , 22.428371
1338	50.126776 , 22.427913
1339	50.126774 , 22.427039
1340	50.126763 , 22.426188
1341	50.126754 , 22.425561
1342	50.126729 , 22.425168
1343	50.126700 , 22.424971
1344	50.126661 , 22.424770
1345	50.126407 , 22.423879
1346	50.125963 , 22.422444
1347	50.125730 , 22.421712
1348	50.125599 , 22.421421
1349	50.125265 , 22.420796
1350	50.124969 , 22.420349
1351	50.124819 , 22.420107
1352	50.124576 , 22.419759
1353	50.124315 , 22.419364
1354	50.124012 , 22.418874
1355	50.123789 , 22.418502
1356	50.123805 , 22.418471
1357	50.123747 , 22.418491
1358	50.123725 , 22.418443
1359	50.123538 , 22.418158
1360	50.123349 , 22.417855
1361	50.123170 , 22.417603
1362	50.122786 , 22.417016
1363	50.122672 , 22.416835

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1364	50.122343 , 22.416315
1365	50.122146 , 22.416029
1366	50.121682 , 22.415313
1367	50.121605 , 22.415201
1368	50.121393 , 22.414616
1369	50.121352 , 22.414433
1370	50.121194 , 22.413837
1371	50.121043 , 22.413288
1372	50.120938 , 22.412887
1373	50.120758 , 22.412164
1374	50.120655 , 22.411777
1375	50.120540 , 22.411360
1376	50.120440 , 22.410967
1377	50.120332 , 22.410578
1378	50.120217 , 22.410128
1379	50.120134 , 22.409842
1380	50.120112 , 22.409705
1381	50.119901 , 22.408941
1382	50.119770 , 22.408433
1383	50.119701 , 22.408190
1384	50.119615 , 22.407846
1385	50.119463 , 22.407198
1386	50.119231 , 22.406344
1387	50.119070 , 22.405685
1388	50.118996 , 22.405394
1389	50.118811 , 22.404722
1390	50.118540 , 22.403596
1391	50.118357 , 22.402950
1392	50.118164 , 22.402177
1393	50.117896 , 22.401142
1394	50.117848 , 22.400960
1395	50.117792 , 22.400733
1396	50.117604 , 22.400104
1397	50.117527 , 22.399644
1398	50.117503 , 22.399431
1399	50.117408 , 22.398872
1400	50.117324 , 22.398635
1401	50.117246 , 22.398468
1402	50.117047 , 22.398110
1403	50.116822 , 22.397641
1404	50.116532 , 22.396966
1405	50.116400 , 22.396632
1406	50.116273 , 22.396324
1407	50.116153 , 22.395930
1408	50.116023 , 22.395451
1409	50.115793 , 22.394462

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1410	50.115539 , 22.393285
1411	50.115477 , 22.392759
1412	50.115414 , 22.392361
1413	50.115410 , 22.392278
1414	50.115346 , 22.391686
1415	50.115339 , 22.391461
1416	50.115351 , 22.391001
1417	50.115384 , 22.390756
1418	50.115446 , 22.390366
1419	50.115506 , 22.390150
1420	50.115728 , 22.389466
1421	50.115929 , 22.388802
1422	50.116136 , 22.388144
1423	50.116290 , 22.387630
1424	50.116460 , 22.387095
1425	50.116490 , 22.387100
1426	50.116634 , 22.386653
1427	50.116741 , 22.386255
1428	50.116795 , 22.386105
1429	50.117048 , 22.385324
1430	50.117353 , 22.384336
1431	50.117699 , 22.383251
1432	50.117817 , 22.382734
1433	50.118167 , 22.380920
1434	50.118411 , 22.379717
1435	50.118510 , 22.379181
1436	50.118514 , 22.379113
1437	50.118502 , 22.379053
1438	50.118520 , 22.378936
1439	50.118649 , 22.378262
1440	50.118696 , 22.378068
1441	50.118706 , 22.377963
1442	50.118791 , 22.377525
1443	50.118950 , 22.376554
1444	50.119161 , 22.375373
1445	50.119184 , 22.375120
1446	50.119196 , 22.374192
1447	50.119229 , 22.373878
1448	50.119284 , 22.373686
1449	50.119311 , 22.373457
1450	50.119487 , 22.372973
1451	50.119889 , 22.371774
1452	50.120187 , 22.370889
1453	50.120374 , 22.370400
1454	50.120478 , 22.369969
1455	50.120546 , 22.369648

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1456	50.120626 , 22.368964
1457	50.120722 , 22.368084
1458	50.120816 , 22.367211
1459	50.121067 , 22.364670
1460	50.121088 , 22.364558
1461	50.121070 , 22.364488
1462	50.121111 , 22.364077
1463	50.121164 , 22.363645
1464	50.121248 , 22.362751
1465	50.121271 , 22.362191
1466	50.121277 , 22.361824
1467	50.121267 , 22.361425
1468	50.121245 , 22.361163
1469	50.121193 , 22.360742
1470	50.121174 , 22.360324
1471	50.121145 , 22.360051
1472	50.121085 , 22.359617
1473	50.121022 , 22.359144
1474	50.120878 , 22.357845
1475	50.120891 , 22.357764
1476	50.120815 , 22.357329
1477	50.120715 , 22.356897
1478	50.120486 , 22.356054
1479	50.120318 , 22.355392
1480	50.120255 , 22.355148
1481	50.120100 , 22.354468
1482	50.119910 , 22.353728
1483	50.119300 , 22.351945
1484	50.119193 , 22.351617
1485	50.119097 , 22.351308
1486	50.118684 , 22.350110
1487	50.118559 , 22.349692
1488	50.118305 , 22.348612
1489	50.118277 , 22.348500
1490	50.118251 , 22.348315
1491	50.118076 , 22.347584
1492	50.117902 , 22.346794
1493	50.117810 , 22.346417
1494	50.117734 , 22.346077
1495	50.117612 , 22.345484
1496	50.117598 , 22.345375
1497	50.116904 , 22.342056
1498	50.116893 , 22.341975
1499	50.116723 , 22.341247
1500	50.116650 , 22.340917
1501	50.116627 , 22.340723

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1502	50.116605 , 22.340430
1503	50.116609 , 22.340040
1504	50.116639 , 22.339790
1505	50.116709 , 22.339452
1506	50.116745 , 22.339320
1507	50.116886 , 22.338944
1508	50.116962 , 22.338777
1509	50.117107 , 22.338545
1510	50.117229 , 22.338323
1511	50.117539 , 22.337860
1512	50.117716 , 22.337618
1513	50.118681 , 22.338152
1514	50.120046 , 22.338934
1515	50.120609 , 22.339243
1516	50.120673 , 22.339266
1517	50.120933 , 22.339405
1518	50.121257 , 22.339545
1519	50.121484 , 22.339581
1520	50.122440 , 22.339343
1521	50.123069 , 22.339207
1522	50.123407 , 22.339113
1523	50.123683 , 22.339042
1524	50.124085 , 22.338948
1525	50.124384 , 22.338862
1526	50.124419 , 22.338874
1527	50.124507 , 22.338828
1528	50.124519 , 22.338794
1529	50.124555 , 22.338796
1530	50.124600 , 22.338757
1531	50.125309 , 22.338240
1532	50.125613 , 22.338020
1533	50.126120 , 22.337641
1534	50.126140 , 22.337641
1535	50.126183 , 22.337617
1536	50.126207 , 22.337585
1537	50.126949 , 22.337065
1538	50.126970 , 22.337064
1539	50.127028 , 22.337015
1540	50.127068 , 22.336960
1541	50.127282 , 22.336801
1542	50.127681 , 22.336517
1543	50.127961 , 22.336304
1544	50.128485 , 22.335938
1545	50.128673 , 22.335788
1546	50.129156 , 22.335441
1547	50.129812 , 22.334964

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1548	50.130332 , 22.334602
1549	50.130546 , 22.334505
1550	50.131186 , 22.334348
1551	50.132106 , 22.334175
1552	50.132228 , 22.334156
1553	50.132549 , 22.334075
1554	50.133261 , 22.333930
1555	50.133415 , 22.333885
1556	50.133574 , 22.333847
1557	50.133747 , 22.333833
1558	50.133869 , 22.333790
1559	50.134467 , 22.333661
1560	50.134582 , 22.333657
1561	50.134700 , 22.333599
1562	50.134874 , 22.333573
1563	50.135417 , 22.333462
1564	50.135485 , 22.333448
1565	50.135577 , 22.333461
1566	50.135751 , 22.333391
1567	50.136392 , 22.333265
1568	50.137114 , 22.333104
1569	50.137116 , 22.333084
1570	50.137296 , 22.333052
1571	50.137345 , 22.333073
1572	50.137837 , 22.332944
1573	50.138331 , 22.332848
1574	50.138603 , 22.332777
1575	50.138943 , 22.332691
1576	50.139018 , 22.332645
1577	50.139117 , 22.332624
1578	50.139336 , 22.332506
1579	50.139489 , 22.332443
1580	50.139592 , 22.332405
1581	50.139669 , 22.332372
1582	50.139752 , 22.332315
1583	50.139844 , 22.332327
1584	50.139931 , 22.332246
1585	50.140193 , 22.332134
1586	50.140727 , 22.331935
1587	50.140725 , 22.331901
1588	50.141277 , 22.331718
1589	50.141453 , 22.331597
1590	50.142006 , 22.331379
1591	50.142220 , 22.331268
1592	50.142511 , 22.331163
1593	50.142825 , 22.331018

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1594	50.142947 , 22.330932
1595	50.143054 , 22.330830
1596	50.143175 , 22.330708
1597	50.143320 , 22.330582
1598	50.143550 , 22.330354
1599	50.143793 , 22.330118
1600	50.144002 , 22.329938
1601	50.144212 , 22.329790
1602	50.144377 , 22.329694
1603	50.144618 , 22.329617
1604	50.145571 , 22.329430
1605	50.145803 , 22.329375
1606	50.145860 , 22.329345
1607	50.146043 , 22.329293
1608	50.146238 , 22.329197
1609	50.146499 , 22.328994
1610	50.146748 , 22.328876
1611	50.146861 , 22.328853
1612	50.147106 , 22.328819
1613	50.147553 , 22.328786
1614	50.148041 , 22.328700
1615	50.148481 , 22.328634
1616	50.148687 , 22.328652
1617	50.148835 , 22.328655
1618	50.148882 , 22.328671
1619	50.149319 , 22.328429
1620	50.149611 , 22.328241
1621	50.149799 , 22.328101
1622	50.150114 , 22.327827
1623	50.150272 , 22.327621
1624	50.150409 , 22.327396
1625	50.150509 , 22.327219
1626	50.150817 , 22.326655
1627	50.150812 , 22.326637
1628	50.150900 , 22.326501
1629	50.151704 , 22.325012
1630	50.151986 , 22.324540
1631	50.152081 , 22.324325
1632	50.152110 , 22.324278
1633	50.152170 , 22.324291
1634	50.152375 , 22.324568
1635	50.152515 , 22.324783
1636	50.152632 , 22.324924
1637	50.152776 , 22.325071
1638	50.152853 , 22.325180
1639	50.153005 , 22.325374

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1640	50.153130 , 22.325479
1641	50.153215 , 22.325568
1642	50.153264 , 22.325652
1643	50.153366 , 22.325938
1644	50.153436 , 22.326029
1645	50.153572 , 22.326261
1646	50.153773 , 22.326696
1647	50.154071 , 22.326917
1648	50.154390 , 22.327372
1649	50.154717 , 22.327795
1650	50.155325 , 22.328589
1651	50.155630 , 22.329028
1652	50.155778 , 22.329310
1653	50.155897 , 22.329634
1654	50.156003 , 22.330077
1655	50.156352 , 22.331743
1656	50.156403 , 22.332002
1657	50.156548 , 22.332368
1658	50.156670 , 22.332801
1659	50.156778 , 22.333251
1660	50.157288 , 22.335759
1661	50.157622 , 22.337404
1662	50.157771 , 22.338273
1663	50.157836 , 22.338612
1664	50.158210 , 22.340953
1665	50.158419 , 22.342199
1666	50.158533 , 22.342908
1667	50.158677 , 22.343743
1668	50.158714 , 22.344023
1669	50.159105 , 22.346379
1670	50.159154 , 22.346729
1671	50.159189 , 22.347130
1672	50.159210 , 22.348013
1673	50.159237 , 22.348827
1674	50.159277 , 22.349233
1675	50.159293 , 22.349281
1676	50.159531 , 22.351126
1677	50.159664 , 22.352314
1678	50.159667 , 22.352419
1679	50.159722 , 22.352893
1680	50.159749 , 22.353172
1681	50.159771 , 22.353407

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1682	50.159775 , 22.353893
1683	50.159726 , 22.354978
1684	50.159689 , 22.355742
1685	50.159690 , 22.356168
1686	50.159753 , 22.357106
1687	50.159802 , 22.357636
1688	50.159841 , 22.357918
1689	50.159924 , 22.358321
1690	50.160011 , 22.358604
1691	50.160449 , 22.359728
1692	50.160788 , 22.360579
1693	50.160998 , 22.360914
1694	50.161304 , 22.361309
1695	50.161453 , 22.361484
1696	50.161578 , 22.361698
1697	50.161630 , 22.361856
1698	50.161662 , 22.361990
1699	50.161666 , 22.362042
1700	50.161835 , 22.363078
1701	50.161856 , 22.363222
1702	50.161963 , 22.363815
1703	50.162040 , 22.364338
1704	50.162052 , 22.364558
1705	50.162041 , 22.364711
1706	50.161951 , 22.365301
1707	50.161942 , 22.365489
1708	50.161989 , 22.365886
1709	50.162077 , 22.366278
1710	50.162174 , 22.366612
1711	50.162274 , 22.366778
1712	50.162526 , 22.367507
1713	50.162654 , 22.367898
1714	50.162646 , 22.367958
1715	50.162929 , 22.369101
1716	50.163175 , 22.370115
1717	50.163381 , 22.370739
1718	50.163409 , 22.370871
1719	50.163684 , 22.371506
1720	50.163833 , 22.371914
1721	50.163962 , 22.372359
1722	50.164071 , 22.372848
1723	50.164160 , 22.373295

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1724	50.164166 , 22.373363
1725	50.164216 , 22.373622
1726	50.164278 , 22.373865
1727	50.164375 , 22.374166
1728	50.164600 , 22.374783
1729	50.164652 , 22.374905
1730	50.164691 , 22.375016
1731	50.164855 , 22.374817
1732	50.164940 , 22.374713
1733	50.165157 , 22.374287
1734	50.165436 , 22.373930
1735	50.165317 , 22.372847
1736	50.165500 , 22.372601
1737	50.165475 , 22.372543
1738	50.165297 , 22.371936
1739	50.165369 , 22.371917
1740	50.165443 , 22.371777
1741	50.165553 , 22.371509
1742	50.165693 , 22.371289
1743	50.165810 , 22.370852
1744	50.165914 , 22.370814
1745	50.166068 , 22.370819
1746	50.166368 , 22.371084
1747	50.166590 , 22.370910
1748	50.166640 , 22.370630
1749	50.166760 , 22.370296
1750	50.167118 , 22.369637
1751	50.167304 , 22.369180
1752	50.167351 , 22.368686
1753	50.167505 , 22.369101
1754	50.167738 , 22.369090
1755	50.167933 , 22.368950
1756	50.168072 , 22.368773
1757	50.168171 , 22.368563
1758	50.168343 , 22.368301
1759	50.168482 , 22.368098
1760	50.169375 , 22.367453
1761	50.169554 , 22.367242
1762	50.169580 , 22.367171
1763	50.169652 , 22.366120
1764	50.169807 , 22.365658
1765	50.170265 , 22.364446

Nr pkt.	Współrzędne punktów załamania granicy w układzie WGS84
1766	50.170643 , 22.363750
1767	50.171345 , 22.362173
1768	50.171619 , 22.361487
1769	50.172595 , 22.359146
1770	50.172955 , 22.358663
1771	50.173000 , 22.358717
1772	50.173212 , 22.358536
1773	50.173855 , 22.357546
1774	50.174485 , 22.356595
1775	50.174854 , 22.356192
1776	50.175123 , 22.355884
1777	50.175473 , 22.355481
1778	50.175742 , 22.355012
1779	50.175910 , 22.354409
1780	50.176019 , 22.354115
1781	50.176216 , 22.353588
1782	50.176336 , 22.353174
1783	50.176399 , 22.352832
1784	50.176308 , 22.352774
1785	50.176427 , 22.352461
1786	50.176734 , 22.351982
1787	50.177217 , 22.352304
1788	50.177218 , 22.354032
1789	50.177224 , 22.354621
1790	50.177745 , 22.352898
1791	50.178156 , 22.351503
1792	50.177251 , 22.350621
1793	50.177260 , 22.349838
1794	50.177611 , 22.349825
1795	50.177951 , 22.349829
1796	50.177882 , 22.348273
1797	50.178645 , 22.348243
1798	50.179148 , 22.348204
1799	50.178917 , 22.349068
1800	50.178422 , 22.350584
1801	50.179265 , 22.350515
1802	50.179749 , 22.349471

Uwagi:

1. Pomiedzy punktem Nr 676 a punktem Nr 942 wschodnia granica Zmysłowskiego Obszaru Chronionego Krajobrazu pokrywa się z zachodnią granicą Sieniawskiego Obszaru Chronionego Krajobrazu.
2. Pomiedzy punktem Nr 603 a punktem Nr 1152 oraz pomiedzy punktem Nr 1180 a punktem Nr 1296 granica Zmysłowskiego Obszaru Chronionego Krajobrazu pokrywa się z granicą administracyjną Gminy Grodzisko Dolne.