

	punkt	wsp.Y	wsp.X
<b>CHODNIKI</b>			
10*	45988.489	47160.921	
11*	45986.481	47159.984	
12*	45987.732	47157.305	
13*	45989.061	47156.822	
16*	45999.152	47161.532	
21*	45998.398	47209.593	
22*	46000.814	47216.238	
23*	46007.454	47219.338	
25*	46005.781	47220.737	
26*	46006.228	47221.965	
27*	46009.689	47223.581	
28*	46010.656	47226.239	
29*	46008.361	47231.157	
30*	46008.820	47231.353	
31*	46002.731	47245.608	
32*	46005.677	47246.856	
33*	46011.762	47232.610	
34*	46012.227	47232.809	
35*	46014.459	47228.026	
36*	46017.118	47227.059	
37*	46037.323	47236.490	
38*	46038.290	47239.148	
39*	46036.453	47243.083	
40*	46036.918	47243.262	
41*	46031.398	47257.621	
42*	46034.364	47258.822	
43*	46039.861	47244.522	
44*	46040.323	47244.720	
45*	46042.099	47240.915	
46*	46044.758	47239.949	
47*	46049.820	47242.311	
48*	46050.403	47239.383	
49*	46052.215	47240.229	
50*	46051.976	47243.318	
51*	46057.664	47245.973	
52*	46059.919	47243.825	
53*	46061.772	47244.689	
54*	46062.820	47245.178	
55*	46059.902	47247.017	
56*	46065.055	47249.422	
57*	46066.022	47252.080	
58*	46072.305	47252.806	
59*	46069.647	47253.772	
60*	46068.212	47256.847	
61*	46063.759	47256.928	
62*	46075.879	47264.702	
63*	46075.941	47267.392	
64*	46076.509	47269.615	
65*	46074.583	47274.722	
66*	46076.455	47275.428	
67*	46078.367	47270.356	
68*	46080.295	47269.062	
69*	46082.112	47267.113	
70*	46091.430	47267.376	
71*	46092.949	47266.501	
72*	46093.659	47264.979	

73*	46092.692	47262.321
74*	46091.117	47269.368
75*	46096.294	47270.986
76*	46112.417	47281.492
77*	46114.048	47286.049
78*	46113.291	47288.444
79*	46115.198	47289.046
80*	46115.955	47286.651
81*	46113.509	47279.817
82*	46097.201	47269.190
83*	46096.823	47267.657
84*	46097.284	47266.671
85*	46099.942	47265.705
86*	46102.836	47267.055
87*	46105.906	47267.186
88*	46104.861	47264.435
89*	46106.846	47264.710
90*	46118.425	47262.591
91*	46119.880	47262.621
92*	46120.792	47262.999
93*	46118.499	47260.433
94*	46120.746	47258.370
121*	46087.607	47203.368

<b>WPUSTY</b>			
Kr1	45908.390	47191.693	
Kr2	45960.368	47196.466	
Kr3	45969.259	47161.314	
Kr4	45969.629	47159.354	
Kr5	45984.242	47143.503	
Kr6	45994.935	47186.295	
Kr7	45995.867	47184.279	
Kr8	46009.413	47155.255	
Kr9	46011.581	47186.585	
Kr10	46053.379	47175.776	
Kr11	46048.159	47194.009	
Kr12	46041.815	47207.602	
Kr13	46081.002	47188.670	
Kr14	46070.492	47204.418	
Kr15	46064.148	47218.011	
Kr16	46108.662	47201.575	
Kr17	46096.401	47220.684	
Kr18	46091.050	47232.146	
Kr19	46121.929	47238.103	
Kr20	46143.957	47228.028	
Kr21	46156.843	47224.061	
Kr22	46153.016	47232.261	
Kr23	46132.568	47261.874	
Kr24	46146.165	47268.220	
Kr25	46171.347	47230.831	
Kr26	46167.526	47239.043	
Kr27	46172.951	47241.546	
Kr28	46190.063	47239.566	
Kr29	46204.090	47251.583	

KRAWEŹNIKI			
1	45883.610	47191.122	
2	45898.030	47199.855	
3	45892.496	47191.496	
4	45911.933	47189.930	
5	45908.384	47191.695	
6	45904.209	47186.314	
7	45936.841	47192.105	
8	45939.379	47186.668	
9	45909.820	47208.411	
10	45892.531	47196.948	
11	45960.561	47203.176	
12	45904.592	47198.452	
13	45963.099	47197.739	
14	45977.861	47205.635	
15	45977.816	47211.131	
16	45984.612	47214.303	
17	45986.092	47211.132	
18	45988.086	47210.407	
19	45994.429	47213.367	
20	45979.931	47206.600	
21	45897.021	47194.961	
22	45898.403	47196.088	
23	45975.752	47199.860	
24	45979.329	47196.096	
25	45978.228	47195.048	
26	45972.296	47195.656	
27	45985.802	47186.186	
28	45986.210	47185.491	
29	45990.310	47185.070	
30	45994.452	47187.236	
31	45994.923	47186.300	
32	45995.869	47184.273	
33	45995.640	47183.585	
34	45991.567	47181.684	
35	45968.870	47162.231	
36	45969.586	47158.352	
37	45983.107	47163.825	
38	45983.884	47162.609	
39	45983.380	47161.900	
40	45987.965	47162.190	
41	45985.496	47157.365	
42	45976.691	47143.128	
43	45981.675	47145.455	
44	45983.669	47144.730	
45	45986.356	47138.972	
46	46001.178	47145.890	
47	46003.836	47147.130	
48	46001.782	47151.689	
49	45999.063	47150.421	
50	45993.471	47154.466	
51	46001.427	47158.179	
52	46000.026	47163.561	
53	46004.009	47165.420	
54	46004.705	47165.089	
55	46010.332	47167.716	
56	46010.526	47168.461	

57	46014.518	47170.325
58	46017.735	47165.791
59	46020.230	47166.955
60	46024.436	47162.263
61	46026.701	47163.320
62	46026.551	47157.732
63	46028.816	47158.789
64	46031.535	47160.058
65	46029.420	47164.589
66	46021.679	47170.942
67	46020.757	47172.918
68	46018.266	47171.754
69	46005.464	47199.179
70	46015.432	47203.832
71	46027.062	47178.913
72	46023.890	47177.433
73	46023.166	47175.439
74	46023.632	47174.442
75	46023.929	47174.398
76	46024.851	47172.423
77	46028.838	47170.973
78	46028.521	47175.791
79	46046.073	47179.016
80	46047.523	47183.003
81	46045.903	47184.653
82	46046.601	47184.979
83	46044.310	47188.066
84	46042.317	47188.791
85	46039.145	47187.310
86	46028.572	47209.964
87	46043.070	47216.731
88	46053.644	47194.077
89	46050.472	47192.597
90	46049.874	47190.332
91	46051.340	47187.191
92	46050.679	47186.882
93	46051.601	47184.906
94	46055.588	47183.457
95	46052.074	47175.162
96	46054.189	47170.631
97	46056.907	47171.900
98	46054.792	47176.431
99	46074.325	47192.203
100	46075.775	47196.190
101	46074.853	47198.166
102	46073.539	47197.553
103	46073.003	47198.700
104	46071.010	47199.425
105	46067.838	47197.945
106	46055.749	47223.846
107	46066.045	47227.456
108	46054.665	47227.754
109	46063.895	47232.062
110	46070.706	47229.631
111	46082.337	47204.712
112	46079.165	47203.231
113	46078.440	47201.238
114	46078.976	47200.090
115	46077.661	47199.477

116	46078.583	47197.501
117	46082.570	47196.052
118	46079.712	47188.062
119	46081.825	47183.533
120	46084.545	47184.800
121	46086.810	47185.857
122	46082.430	47189.330
123	46084.696	47190.388
124	46101.962	47205.102
125	46103.412	47209.090
126	46102.490	47211.065
127	46101.176	47210.452
128	46099.583	47213.865
129	46097.590	47214.590
130	46094.418	47213.109
131	46083.845	47235.763
132	46098.343	47242.530
133	46108.917	47219.876
134	46105.745	47218.396
135	46105.020	47216.402
136	46106.613	47212.989
137	46105.286	47212.370
138	46106.208	47210.394
139	46110.195	47208.945
140	46107.350	47200.961
141	46109.464	47196.430
142	46112.191	47197.703
143	46110.076	47202.234
144	46129.600	47218.002
145	46131.049	47221.989
146	46130.127	47223.964
147	46128.813	47223.351
148	46128.278	47224.499
149	46126.284	47225.223
150	46123.113	47223.743
151	46111.024	47249.645
152	46119.298	47257.921
153	46137.075	47228.112
154	46134.250	47225.889
155	46132.936	47225.275
156	46133.684	47223.673
157	46137.426	47223.992
158	46134.176	47220.137
159	46134.996	47213.864
160	46137.110	47209.334
161	46139.666	47210.526
162	46141.931	47211.584
163	46137.551	47215.057
164	46139.817	47216.115
165	46118.677	47267.530
166	46130.264	47258.276
167	46130.976	47257.820
168	46132.573	47261.876
169	46135.291	47263.145
170	46138.970	47262.213
171	46138.779	47261.462
172	46144.461	47228.249
173	46144.271	47227.498
174	46147.949	47226.566

175	46151.574	47228.258
176	46153.223	47231.676
177	46152.525	47232.012
178	46162.471	47226.688
179	46164.585	47222.157
180	46167.259	47223.405
181	46165.144	47227.936
182	46158.959	47235.016
183	46158.769	47234.265
184	46162.448	47233.333
185	46166.073	47235.025
186	46167.721	47238.443
187	46167.023	47238.779
188	46145.214	47264.466
189	46144.516	47264.802
190	46146.165	47268.220
191	46148.095	47269.121
192	46151.605	47269.059
193	46152.341	47268.683
194	46152.326	47267.785
195	46164.011	47260.721
196	46165.372	47262.034
197	46166.405	47255.596
198	46167.069	47255.354
199	46171.147	47257.257
200	46173.262	47252.726
201	46177.267	47255.965
202	46177.793	47254.841
203	46173.458	47241.782
204	46173.268	47241.032
205	46176.946	47240.100
206	46180.571	47241.792
207	46181.522	47245.546
208	46182.220	47245.210
209	46190.302	47239.056
210	46190.663	47239.759
211	46193.386	47238.358
212	46192.178	47235.036
213	46194.443	47236.093
214	46207.632	47242.248
215	46204.077	47249.864
216	46204.090	47251.583
217	46194.224	47259.662
218	46192.204	47255.704
219	46187.543	47263.071
220	46185.725	47259.508
221	46184.380	47259.072
222	46181.708	47260.435
223	46181.271	47261.780
224	46183.089	47265.343
225	46163.048	47275.570
226	46161.230	47272.007
227	46159.884	47271.570
228	46146.315	47280.429
229	46148.079	47276.650
230	46149.874	47275.496
231	46154.332	47274.404
232	45896.589	47200.769
233	46208.450	47251.180

234	45892.495	47198.760
235	46193.241	47254.260
236	46196.249	47256.460
237	46199.297	47269.637
238	46206.297	47261.188
239	46206.297	47310.501
240	46199.297	47308.236
241	46196.569	47315.101
242	46208.065	47315.517
243	46109.939	47253.553
244	46211.670	47244.130
245	46204.350	47249.270