

Program LEQ Professional v. 6-2019 dla Windows

\*\*\*\*\*

Projekt:

Pora dzienna

Dane do obliczeń :

\*\*\*\*\*

Współczynnik gruntu (całego obszaru analizy)-global G = 0.000

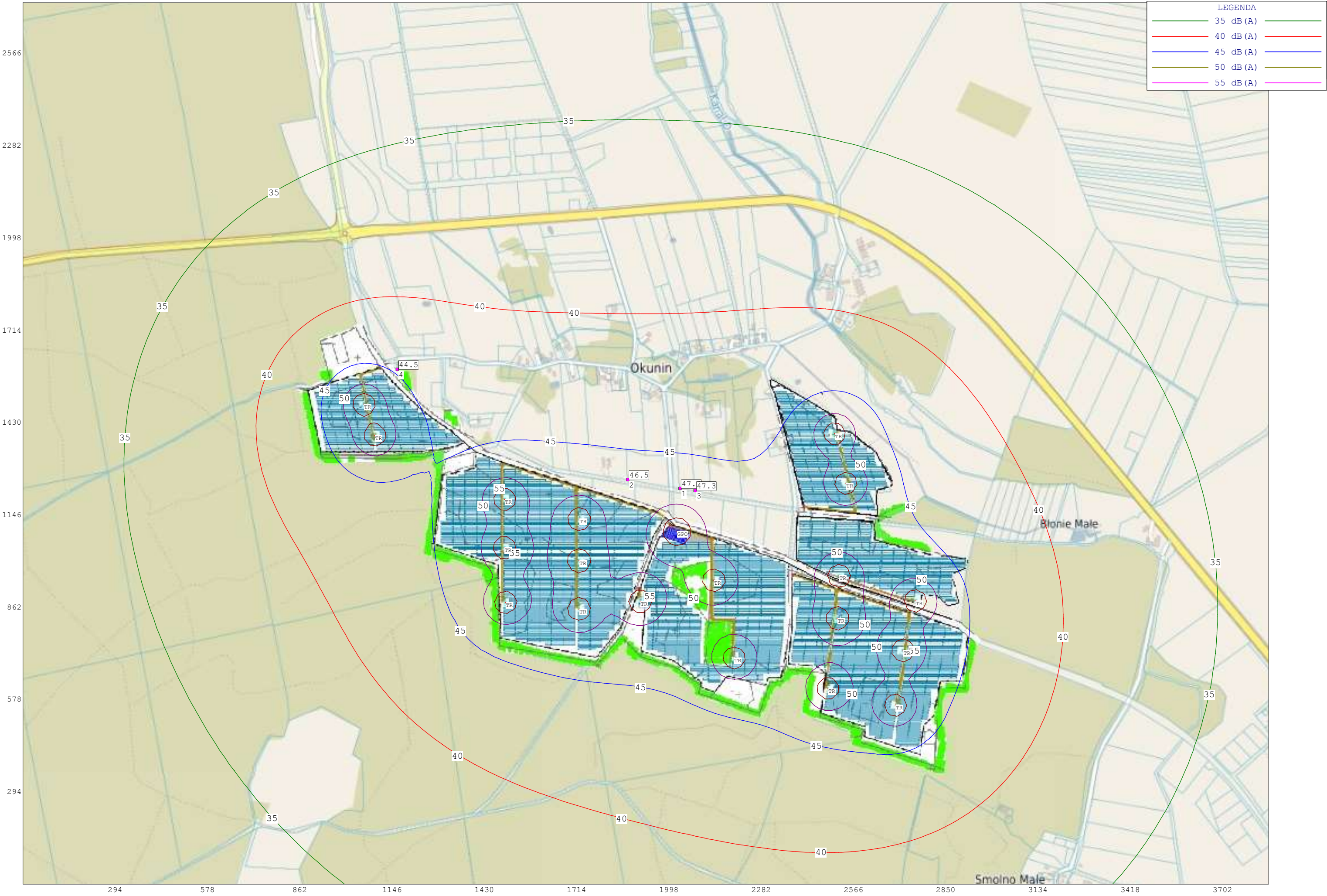
Temperatura otoczenia 10[°C ]

Źródła punktowe

Nr	X[m]	Y[m]	z [m]	Pma	Symbol
1	2023.2	1095.2	1.5	95.0	GPO
2	1059.2	1487.4	1.5	93.0	TR
3	1093.2	1390.8	1.5	93.0	TR
4	1492.5	1194.0	1.5	93.0	TR
5	1491.6	1045.8	1.5	93.0	TR
6	1495.2	876.6	1.5	93.0	TR
7	1722.5	1134.2	1.5	93.0	TR
8	1721.6	856.3	1.5	93.0	TR
9	1910.2	880.2	1.5	93.0	TR
10	2136.5	945.6	1.5	93.0	TR
11	2199.0	706.4	1.5	93.0	TR
12	2508.2	1396.4	1.5	93.0	TR
13	2543.1	1243.6	1.5	93.0	TR
14	2522.0	959.4	1.5	93.0	TR
15	2756.9	882.4	1.5	93.0	TR
16	2516.6	827.8	1.5	93.0	TR
17	2488.1	612.0	1.5	93.0	TR
18	2719.1	729.6	1.5	93.0	TR
19	2695.6	560.7	1.5	93.0	TR
20	1721.7	1005.2	1.5	93.0	TR

Punkty obserwacji

Nr	Symbol	X[m]	Y[m]	z [m]
1	P1	2032.7	1227.4	4.0
2	P2	1871.8	1254.4	4.0
3	P3	2079.1	1221.0	4.0
4	P4	1162.2	1593.6	4.0



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Projekt:  
Pora dzienna

Dane do obliczeń :  
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Współczynnik gruntu (całego obszaru analizy)-global G = 0.000  
Temperatura otoczenia 10[°C ]

Źródła punktowe

Nr	X[m]	Y[m]	z [m]	Pma	Symbol
=====					
1	2023.2	1095.2	1.5	95.0	GPO
2	1059.2	1487.4	1.5	93.0	TR
3	1093.2	1390.8	1.5	93.0	TR
4	1492.5	1194.0	1.5	93.0	TR
5	1491.6	1045.8	1.5	93.0	TR
6	1495.2	876.6	1.5	93.0	TR
7	1722.5	1134.2	1.5	93.0	TR
8	1721.6	856.3	1.5	93.0	TR
9	1910.2	880.2	1.5	93.0	TR
10	2136.5	945.6	1.5	93.0	TR
11	2199.0	706.4	1.5	93.0	TR
12	2508.2	1396.4	1.5	93.0	TR
13	2543.1	1243.6	1.5	93.0	TR
14	2522.0	959.4	1.5	93.0	TR
15	2756.9	882.4	1.5	93.0	TR
16	2516.6	827.8	1.5	93.0	TR
17	2488.1	612.0	1.5	93.0	TR
18	2719.1	729.6	1.5	93.0	TR
19	2695.6	560.7	1.5	93.0	TR
20	1721.7	1005.2	1.5	93.0	TR
21	1102.7	1576.7	1.5	70.0	I
22	1093.4	1561.6	1.5	70.0	I
23	1030.4	1565.8	1.5	70.0	I
24	1101.0	1545.6	1.5	70.0	I
25	999.4	1547.3	1.5	70.0	I
26	1019.5	1524.6	1.5	70.0	I
27	1128.7	1527.1	1.5	70.0	I
28	1028.8	1511.2	1.5	70.0	I
29	1138.8	1512.0	1.5	70.0	I
30	1031.4	1497.0	1.5	70.0	I
31	1142.3	1499.2	1.5	70.0	I
32	1149.2	1490.1	1.5	70.0	I
33	1029.1	1479.5	1.5	70.0	I
34	1157.5	1480.2	1.5	70.0	I
35	1026.8	1470.4	1.5	70.0	I
36	1187.2	1470.4	1.5	70.0	I
37	1032.9	1459.7	1.5	70.0	I
38	1191.0	1455.2	1.5	70.0	I
39	1035.2	1445.3	1.5	70.0	I
40	1211.5	1446.0	1.5	70.0	I
41	1224.4	1435.4	1.5	70.0	I



42	1038.2	1427.8	1.5	70.0	I
43	1232.0	1426.3	1.5	70.0	I
44	1042.0	1408.8	1.5	70.0	I
45	1237.3	1408.8	1.5	70.0	I
46	1045.0	1389.0	1.5	70.0	I
47	1241.9	1392.1	1.5	70.0	I
48	1047.3	1376.9	1.5	70.0	I
49	1246.4	1376.9	1.5	70.0	I
50	1049.6	1363.2	1.5	70.0	I
51	1252.5	1364.0	1.5	70.0	I
52	1202.4	1356.4	1.5	70.0	I
53	1442.4	1303.5	1.5	70.0	I
54	1447.6	1280.9	1.5	70.0	I
55	1513.2	1279.2	1.5	70.0	I
56	1426.6	1272.5	1.5	70.0	I
57	1532.5	1264.1	1.5	70.0	I
58	1403.1	1255.7	1.5	70.0	I
59	1556.8	1254.0	1.5	70.0	I
60	1564.4	1245.6	1.5	70.0	I
61	1406.5	1238.9	1.5	70.0	I
62	1406.5	1228.0	1.5	70.0	I
63	1634.1	1224.6	1.5	70.0	I
64	1636.6	1216.2	1.5	70.0	I
65	1405.6	1206.2	1.5	70.0	I
66	1635.8	1201.1	1.5	70.0	I
67	1636.6	1188.5	1.5	70.0	I
68	1405.6	1183.5	1.5	70.0	I
69	1635.8	1182.6	1.5	70.0	I
70	1404.8	1173.4	1.5	70.0	I
71	1635.8	1165.8	1.5	70.0	I
72	1405.6	1156.6	1.5	70.0	I
73	1404.8	1148.2	1.5	70.0	I
74	1635.0	1149.0	1.5	70.0	I
75	1635.8	1138.1	1.5	70.0	I
76	1407.3	1129.7	1.5	70.0	I
77	1635.8	1121.3	1.5	70.0	I
78	1385.5	1122.2	1.5	70.0	I
79	1383.8	1109.6	1.5	70.0	I
80	1635.8	1107.9	1.5	70.0	I
81	1384.6	1098.6	1.5	70.0	I
82	1636.6	1089.4	1.5	70.0	I
83	1383.0	1082.7	1.5	70.0	I
84	1636.6	1076.8	1.5	70.0	I
85	1383.8	1068.4	1.5	70.0	I
86	1387.2	1059.2	1.5	70.0	I
87	1635.4	1057.3	1.5	70.0	I
88	1401.0	1051.4	1.5	70.0	I
89	1416.2	1038.0	1.5	70.0	I
90	1634.6	1038.8	1.5	70.0	I
91	1433.8	1027.9	1.5	70.0	I
92	1635.4	1028.7	1.5	70.0	I
93	1634.6	1018.6	1.5	70.0	I
94	1635.4	999.3	1.5	70.0	I
95	1635.4	989.2	1.5	70.0	I
96	1635.4	974.1	1.5	70.0	I
97	1636.2	964.0	1.5	70.0	I

98	1635.4	950.6	1.5	70.0	I
99	1636.2	937.2	1.5	70.0	I
100	1636.2	920.4	1.5	70.0	I
101	1637.1	910.3	1.5	70.0	I
102	1634.6	893.5	1.5	70.0	I
103	1637.1	876.7	1.5	70.0	I
104	1635.4	868.3	1.5	70.0	I
105	1635.4	859.0	1.5	70.0	I
106	1637.1	849.8	1.5	70.0	I
107	1635.4	837.2	1.5	70.0	I
108	1635.4	824.6	1.5	70.0	I
109	1636.2	814.5	1.5	70.0	I
110	1636.2	801.1	1.5	70.0	I
111	1636.2	786.8	1.5	70.0	I
112	1637.1	771.7	1.5	70.0	I
113	1644.6	757.4	1.5	70.0	I
114	1742.7	1208.4	1.5	70.0	I
115	1758.4	1193.3	1.5	70.0	I
116	1787.0	1173.7	1.5	70.0	I
117	1831.8	1124.4	1.5	70.0	I
118	1830.1	1113.8	1.5	70.0	I
119	1830.1	1102.6	1.5	70.0	I
120	1830.6	1089.1	1.5	70.0	I
121	1830.1	1076.8	1.5	70.0	I
122	1831.2	1061.1	1.5	70.0	I
123	1830.1	1047.7	1.5	70.0	I
124	1829.5	1030.3	1.5	70.0	I
125	1817.2	1002.9	1.5	70.0	I
126	1817.2	985.5	1.5	70.0	I
127	1816.6	967.0	1.5	70.0	I
128	1800.4	953.0	1.5	70.0	I
129	1799.8	940.2	1.5	70.0	I
130	1799.8	929.0	1.5	70.0	I
131	1798.7	915.5	1.5	70.0	I
132	1789.8	906.6	1.5	70.0	I
133	1789.8	895.4	1.5	70.0	I
134	1789.2	874.1	1.5	70.0	I
135	1788.6	853.4	1.5	70.0	I
136	1788.1	834.9	1.5	70.0	I
137	1789.2	816.4	1.5	70.0	I
138	1776.3	799.0	1.5	70.0	I
139	1764.8	789.0	1.5	70.0	I
140	1763.5	776.8	1.5	70.0	I
141	1760.3	765.9	1.5	70.0	I
142	1799.4	1166.0	1.5	70.0	I
143	1821.1	1155.8	1.5	70.0	I
144	1827.2	1148.3	1.5	70.0	I
145	1829.3	1138.8	1.5	70.0	I
146	2055.9	1059.6	1.5	70.0	I
147	2051.2	1049.2	1.5	70.0	I
148	2045.5	1034.6	1.5	70.0	I
149	2046.6	1021.1	1.5	70.0	I
150	1999.2	1005.0	1.5	70.0	I
151	1971.2	990.9	1.5	70.0	I
152	1964.9	978.4	1.5	70.0	I
153	1960.8	966.0	1.5	70.0	I

154	1957.1	955.6	1.5	70.0	I
155	1953.5	942.6	1.5	70.0	I
156	1957.6	929.0	1.5	70.0	I
157	1967.0	916.6	1.5	70.0	I
158	1970.6	902.0	1.5	70.0	I
159	1980.5	892.6	1.5	70.0	I
160	1985.7	878.6	1.5	70.0	I
161	1983.1	866.1	1.5	70.0	I
162	2006.5	855.2	1.5	70.0	I
163	2009.1	841.7	1.5	70.0	I
164	2009.1	826.1	1.5	70.0	I
165	2009.1	814.6	1.5	70.0	I
166	2009.1	804.8	1.5	70.0	I
167	2009.6	791.8	1.5	70.0	I
168	2009.6	782.4	1.5	70.0	I
169	2009.1	772.5	1.5	70.0	I
170	2008.6	762.6	1.5	70.0	I
171	2009.1	750.7	1.5	70.0	I
172	2008.1	738.7	1.5	70.0	I
173	2041.9	725.7	1.5	70.0	I
174	2059.0	711.2	1.5	70.0	I
175	2059.0	699.2	1.5	70.0	I
176	2089.2	683.1	1.5	70.0	I
177	2158.4	1057.0	1.5	70.0	I
178	2179.7	1033.6	1.5	70.0	I
179	2213.5	1019.0	1.5	70.0	I
180	2229.1	1005.0	1.5	70.0	I
181	2244.7	989.9	1.5	70.0	I
182	2244.2	978.4	1.5	70.0	I
183	2244.7	965.4	1.5	70.0	I
184	2245.2	951.4	1.5	70.0	I
185	2245.7	936.8	1.5	70.0	I
186	2245.7	921.8	1.5	70.0	I
187	2245.7	907.2	1.5	70.0	I
188	2246.2	891.6	1.5	70.0	I
189	2246.2	875.0	1.5	70.0	I
190	2246.2	860.4	1.5	70.0	I
191	2246.8	846.4	1.5	70.0	I
192	2276.9	829.2	1.5	70.0	I
193	2276.9	811.0	1.5	70.0	I
194	2277.4	795.9	1.5	70.0	I
195	2277.4	778.8	1.5	70.0	I
196	2273.8	761.6	1.5	70.0	I
197	2273.8	743.9	1.5	70.0	I
198	2272.8	728.3	1.5	70.0	I
199	2269.1	710.1	1.5	70.0	I
200	2267.6	692.4	1.5	70.0	I
201	2211.9	674.2	1.5	70.0	I
202	2126.6	656.0	1.5	70.0	I
203	2129.8	638.4	1.5	70.0	I
204	2258.7	649.3	1.5	70.0	I
205	2420.2	928.7	1.5	70.0	I
206	2436.8	914.0	1.5	70.0	I
207	2467.2	893.7	1.5	70.0	I
208	2463.5	871.6	1.5	70.0	I
209	2460.7	852.3	1.5	70.0	I

210	2456.1	830.2	1.5	70.0	I
211	2452.4	813.7	1.5	70.0	I
212	2448.8	798.0	1.5	70.0	I
213	2445.1	777.8	1.5	70.0	I
214	2441.4	758.5	1.5	70.0	I
215	2438.6	741.0	1.5	70.0	I
216	2435.9	717.1	1.5	70.0	I
217	2553.6	871.6	1.5	70.0	I
218	2578.5	853.2	1.5	70.0	I
219	2614.4	829.3	1.5	70.0	I
220	2624.5	811.8	1.5	70.0	I
221	2619.9	794.4	1.5	70.0	I
222	2614.4	777.8	1.5	70.0	I
223	2612.5	758.5	1.5	70.0	I
224	2612.5	739.2	1.5	70.0	I
225	2609.8	718.9	1.5	70.0	I
226	2604.2	698.7	1.5	70.0	I
227	2603.3	680.3	1.5	70.0	I
228	2602.4	661.9	1.5	70.0	I
229	2597.8	640.7	1.5	70.0	I
230	2596.0	618.6	1.5	70.0	I
231	2590.4	592.9	1.5	70.0	I
232	2589.5	574.5	1.5	70.0	I
233	2614.4	552.4	1.5	70.0	I
234	2637.4	532.2	1.5	70.0	I
235	2654.8	511.0	1.5	70.0	I
236	2653.9	483.4	1.5	70.0	I
237	2789.2	807.2	1.5	70.0	I
238	2809.4	790.7	1.5	70.0	I
239	2810.3	768.6	1.5	70.0	I
240	2806.6	748.4	1.5	70.0	I
241	2803.9	726.3	1.5	70.0	I
242	2801.1	705.1	1.5	70.0	I
243	2796.5	684.9	1.5	70.0	I
244	2794.7	662.8	1.5	70.0	I
245	2791.0	642.6	1.5	70.0	I
246	2775.4	625.1	1.5	70.0	I
247	2764.3	603.9	1.5	70.0	I
248	2757.0	583.7	1.5	70.0	I
249	2751.4	564.4	1.5	70.0	I
250	2744.1	542.3	1.5	70.0	I
251	2738.6	527.6	1.5	70.0	I
252	2738.6	511.0	1.5	70.0	I
253	2736.7	486.2	1.5	70.0	I
254	2357.7	1510.1	1.5	70.0	I
255	2379.8	1493.6	1.5	70.0	I
256	2393.6	1477.9	1.5	70.0	I
257	2411.0	1462.3	1.5	70.0	I
258	2421.2	1446.6	1.5	70.0	I
259	2430.4	1430.1	1.5	70.0	I
260	2434.0	1410.8	1.5	70.0	I
261	2440.5	1390.5	1.5	70.0	I
262	2445.1	1374.0	1.5	70.0	I
263	2452.4	1356.5	1.5	70.0	I
264	2455.2	1337.2	1.5	70.0	I
265	2459.8	1321.5	1.5	70.0	I

266	2462.6	1303.1	1.5	70.0	I
267	2467.2	1282.9	1.5	70.0	I
268	2470.8	1265.4	1.5	70.0	I
269	2475.4	1247.0	1.5	70.0	I
270	2479.1	1231.4	1.5	70.0	I
271	2481.9	1214.8	1.5	70.0	I
272	2488.3	1196.4	1.5	70.0	I
273	2525.1	1175.2	1.5	70.0	I
274	2549.0	1375.8	1.5	70.0	I
275	2563.8	1359.2	1.5	70.0	I
276	2572.0	1342.7	1.5	70.0	I
277	2579.4	1325.2	1.5	70.0	I
278	2584.9	1306.8	1.5	70.0	I
279	2589.5	1290.2	1.5	70.0	I
280	2595.0	1272.8	1.5	70.0	I
281	2603.3	1242.4	1.5	70.0	I
282	2596.0	1213.9	1.5	70.0	I
283	2508.6	1112.7	1.5	70.0	I
284	2510.4	1091.5	1.5	70.0	I
285	2510.4	1072.2	1.5	70.0	I
286	2548.1	1038.2	1.5	70.0	I
287	2548.1	1017.9	1.5	70.0	I
288	2556.4	996.8	1.5	70.0	I
289	2745.9	996.8	1.5	70.0	I
290	2601.5	973.8	1.5	70.0	I
291	2760.6	971.9	1.5	70.0	I
292	2664.0	954.4	1.5	70.0	I
293	2789.2	954.4	1.5	70.0	I
294	2758.8	939.7	1.5	70.0	I
295	2762.5	914.9	1.5	70.0	I
296	2857.2	895.6	1.5	70.0	I
297	2600.6	1196.4	1.5	70.0	I
298	2687.0	1020.7	1.5	70.0	I
299	2516.8	1052.0	1.5	70.0	I
300	2605.2	1172.5	1.5	70.0	I
301	2733.0	463.2	1.5	70.0	I
302	2733.0	898.3	1.5	70.0	I
303	2598.7	1257.1	1.5	70.0	I
304	2599.6	1232.3	1.5	70.0	I
305	1757.8	750.2	1.5	70.0	I

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Punkty obserwacji

Nr	Symbol	X[m]	Y[m]	z[m]
1	P1	2032.7	1227.4	4.0
2	P2	1871.8	1254.4	4.0
3	P3	2079.1	1221.0	4.0
4	P4	1162.2	1593.6	4.0

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