

## Wyniki obliczeń opadu pyłu

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok	X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
30	40	0,100	20,100	170	230	2,886	22,886
40	40	0,103	20,103	180	230	2,571	22,571
50	40	0,104	20,104	190	230	2,555	22,555
60	40	0,100	20,100	200	230	2,555	22,555
70	40	0,102	20,102	210	230	2,627	22,627
80	40	0,104	20,104	220	230	2,634	22,634
90	40	0,106	20,106	230	230	2,014	22,014
100	40	0,107	20,107	240	230	1,259	21,259
110	40	0,109	20,109	250	230	1,057	21,057
120	40	0,109	20,109	260	230	1,237	21,237
130	40	0,110	20,110	270	230	2,195	22,195
140	40	0,110	20,110	280	230	2,334	22,334
150	40	0,109	20,109	290	230	1,800	21,800
160	40	0,109	20,109	300	230	1,316	21,316
170	40	0,107	20,107	30	240	1,398	21,398
180	40	0,106	20,106	40	240	1,659	21,659
190	40	0,104	20,104	50	240	1,975	21,975
200	40	0,115	20,115	60	240	2,349	22,349
210	40	0,122	20,122	70	240	2,765	22,765
220	40	0,119	20,119	80	240	3,177	23,177
230	40	0,115	20,115	90	240	3,779	23,779
240	40	0,111	20,111	100	240	4,343	24,343
250	40	0,108	20,108	110	240	4,581	24,581
260	40	0,104	20,104	120	240	4,702	24,702
270	40	0,099	20,099	130	240	4,732	24,732
280	40	0,095	20,095	140	240	4,731	24,731
290	40	0,091	20,091	150	240	4,746	24,746
300	40	0,088	20,088	160	240	4,247	24,247
30	50	0,110	20,110	170	240	3,673	23,673
40	50	0,114	20,114	180	240	3,483	23,483
50	50	0,116	20,116	190	240	3,209	23,209
60	50	0,113	20,113	200	240	2,930	22,930
70	50	0,113	20,113	210	240	2,776	22,776
80	50	0,115	20,115	220	240	2,666	22,666
90	50	0,118	20,118	230	240	2,451	22,451
100	50	0,119	20,119	240	240	1,906	21,906
110	50	0,121	20,121	250	240	1,522	21,522
120	50	0,122	20,122	260	240	2,046	22,046
130	50	0,122	20,122	270	240	2,870	22,870
140	50	0,122	20,122	280	240	2,568	22,568
150	50	0,122	20,122	290	240	1,936	21,936
160	50	0,121	20,121	300	240	1,417	21,417
170	50	0,120	20,120	30	250	1,632	21,632
180	50	0,118	20,118	40	250	1,980	21,980
190	50	0,116	20,116	50	250	2,421	22,421
200	50	0,132	20,132	60	250	2,973	22,973
210	50	0,135	20,135	70	250	3,633	23,633
220	50	0,131	20,131	80	250	4,361	24,361
230	50	0,127	20,127	90	250	5,054	25,054
240	50	0,123	20,123	100	250	5,968	25,968
250	50	0,118	20,118	110	250	6,463	26,463
260	50	0,113	20,113	120	250	6,512	26,512
270	50	0,109	20,109	130	250	6,550	26,550
280	50	0,104	20,104	140	250	6,700	26,700
290	50	0,099	20,099	150	250	6,469	26,469
300	50	0,096	20,096	160	250	5,577	25,577
30	60	0,121	20,121	170	250	5,157	25,157
40	60	0,125	20,125	180	250	4,569	24,569
50	60	0,130	20,130	190	250	3,986	23,986
60	60	0,127	20,127	200	250	3,500	23,500
70	60	0,126	20,126	210	250	3,144	23,144
80	60	0,129	20,129	220	250	2,985	22,985
90	60	0,131	20,131	230	250	2,906	22,906
100	60	0,133	20,133	240	250	2,718	22,718
110	60	0,135	20,135	250	250	2,609	22,609
120	60	0,136	20,136	260	250	2,549	22,549
130	60	0,137	20,137	270	250	2,446	22,446
140	60	0,137	20,137	280	250	2,301	22,301
150	60	0,136	20,136	290	250	1,850	21,850
160	60	0,135	20,135	300	250	1,407	21,407
170	60	0,134	20,134	30	260	1,850	21,850

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
180	60	0,131	20,131
190	60	0,135	20,135
200	60	0,151	20,151
210	60	0,150	20,150
220	60	0,145	20,145
230	60	0,140	20,140
240	60	0,135	20,135
250	60	0,130	20,130
260	60	0,125	20,125
270	60	0,119	20,119
280	60	0,114	20,114
290	60	0,109	20,109
300	60	0,105	20,105
30	70	0,133	20,133
40	70	0,139	20,139
50	70	0,144	20,144
60	70	0,144	20,144
70	70	0,141	20,141
80	70	0,145	20,145
90	70	0,148	20,148
100	70	0,149	20,149
110	70	0,152	20,152
120	70	0,153	20,153
130	70	0,154	20,154
140	70	0,154	20,154
150	70	0,153	20,153
160	70	0,152	20,152
170	70	0,150	20,150
180	70	0,147	20,147
190	70	0,158	20,158
200	70	0,173	20,173
210	70	0,167	20,167
220	70	0,162	20,162
230	70	0,156	20,156
240	70	0,150	20,150
250	70	0,144	20,144
260	70	0,137	20,137
270	70	0,131	20,131
280	70	0,125	20,125
290	70	0,119	20,119
300	70	0,115	20,115
30	80	0,148	20,148
40	80	0,154	20,154
50	80	0,161	20,161
60	80	0,163	20,163
70	80	0,158	20,158
80	80	0,163	20,163
90	80	0,167	20,167
100	80	0,169	20,169
110	80	0,171	20,171
120	80	0,173	20,173
130	80	0,173	20,173
140	80	0,173	20,173
150	80	0,173	20,173
160	80	0,171	20,171
170	80	0,169	20,169
180	80	0,166	20,166
190	80	0,184	20,184
200	80	0,194	20,194
210	80	0,188	20,188
220	80	0,181	20,181
230	80	0,174	20,174
240	80	0,167	20,167
250	80	0,160	20,160
260	80	0,152	20,152
270	80	0,145	20,145
280	80	0,137	20,137
290	80	0,132	20,132
300	80	0,125	20,125
30	90	0,164	20,164
40	90	0,172	20,172
50	90	0,180	20,180
60	90	0,185	20,185
70	90	0,181	20,181
80	90	0,183	20,183
90	90	0,188	20,188
100	90	0,192	20,192
110	90	0,195	20,195
120	90	0,196	20,196
130	90	0,197	20,197

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
40	260	2,333	22,333
50	260	2,927	22,927
60	260	3,704	23,704
70	260	4,686	24,686
80	260	5,834	25,834
90	260	7,002	27,002
100	260	7,976	27,976
110	260	8,676	28,676
120	260	8,444	28,444
130	260	8,465	28,465
140	260	8,941	28,941
150	260	8,516	28,516
160	260	7,995	27,995
170	260	7,022	27,022
180	260	5,926	25,926
190	260	4,939	24,939
200	260	4,145	24,145
210	260	3,594	23,594
220	260	3,198	23,198
230	260	2,874	22,874
240	260	2,774	22,774
250	260	2,810	22,810
260	260	2,523	22,523
270	260	2,163	22,163
280	260	1,855	21,855
290	260	1,746	21,746
300	260	1,383	21,383
30	270	2,232	22,232
40	270	2,872	22,872
50	270	3,476	23,476
60	270	4,520	24,520
70	270	5,891	25,891
80	270	7,546	27,546
90	270	9,211	29,211
100	270	10,301	30,301
110	270	10,273	30,273
120	270	9,048	29,048
130	270	8,987	28,987
140	270	10,358	30,358
150	270	11,284	31,284
160	270	10,722	30,722
170	270	9,179	29,179
180	270	7,474	27,474
190	270	6,002	26,002
200	270	4,878	24,878
210	270	4,570	24,570
220	270	3,757	23,757
230	270	3,177	23,177
240	270	2,857	22,857
250	270	2,765	22,765
260	270	2,394	22,394
270	270	2,050	22,050
280	270	1,704	21,704
290	270	1,551	21,551
300	270	1,369	21,369
30	280	2,613	22,613
40	280	3,414	23,414
50	280	4,267	24,267
60	280	5,771	25,771
70	280	7,713	27,713
80	280	9,368	29,368
90	280	11,431	31,431
100	280	11,973	31,973
110	280	10,140	30,140
120	280	8,229	28,229
130	280	8,165	28,165
140	280	10,050	30,050
150	280	13,079	33,079
160	280	13,430	33,430
170	280	11,475	31,475
180	280	10,764	30,764
190	280	8,323	28,323
200	280	6,349	26,349
210	280	5,523	25,523
220	280	4,374	24,374
230	280	3,590	23,590
240	280	3,065	23,065
250	280	2,807	22,807
260	280	2,382	22,382
270	280	2,024	22,024

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
140	90	0,197	20,197
150	90	0,196	20,196
160	90	0,194	20,194
170	90	0,191	20,191
180	90	0,188	20,188
190	90	0,214	20,214
200	90	0,219	20,219
210	90	0,211	20,211
220	90	0,203	20,203
230	90	0,195	20,195
240	90	0,186	20,186
250	90	0,178	20,178
260	90	0,169	20,169
270	90	0,160	20,160
280	90	0,153	20,153
290	90	0,147	20,147
300	90	0,138	20,138
30	100	0,183	20,183
40	100	0,192	20,192
50	100	0,202	20,202
60	100	0,210	20,210
70	100	0,208	20,208
80	100	0,208	20,208
90	100	0,214	20,214
100	100	0,219	20,219
110	100	0,223	20,223
120	100	0,225	20,225
130	100	0,225	20,225
140	100	0,225	20,225
150	100	0,223	20,223
160	100	0,221	20,221
170	100	0,218	20,218
180	100	0,234	20,234
190	100	0,255	20,255
200	100	0,248	20,248
210	100	0,239	20,239
220	100	0,229	20,229
230	100	0,219	20,219
240	100	0,209	20,209
250	100	0,199	20,199
260	100	0,189	20,189
270	100	0,178	20,178
280	100	0,169	20,169
290	100	0,162	20,162
300	100	0,152	20,152
30	110	0,205	20,205
40	110	0,216	20,216
50	110	0,227	20,227
60	110	0,238	20,238
70	110	0,240	20,240
80	110	0,237	20,237
90	110	0,245	20,245
100	110	0,251	20,251
110	110	0,256	20,256
120	110	0,259	20,259
130	110	0,260	20,260
140	110	0,258	20,258
150	110	0,257	20,257
160	110	0,254	20,254
170	110	0,250	20,250
180	110	0,277	20,277
190	110	0,291	20,291
200	110	0,282	20,282
210	110	0,272	20,272
220	110	0,260	20,260
230	110	0,248	20,248
240	110	0,237	20,237
250	110	0,225	20,225
260	110	0,212	20,212
270	110	0,199	20,199
280	110	0,189	20,189
290	110	0,180	20,180
300	110	0,168	20,168
30	120	0,230	20,230
40	120	0,244	20,244
50	120	0,258	20,258
60	120	0,271	20,271
70	120	0,278	20,278
80	120	0,272	20,272
90	120	0,281	20,281

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
280	280	1,699	21,699
290	280	1,522	21,522
300	280	1,307	21,307
30	290	2,968	22,968
40	290	3,926	23,926
50	290	5,023	25,023
60	290	6,904	26,904
70	290	9,516	29,516
80	290	12,573	32,573
90	290	14,249	34,249
100	290	13,369	33,369
110	290	9,115	29,115
120	290	7,043	27,043
130	290	6,983	26,983
140	290	8,977	28,977
150	290	15,245	35,245
160	290	18,362	38,362
170	290	15,962	35,962
180	290	14,087	34,087
190	290	10,429	30,429
200	290	7,753	27,753
210	290	6,468	26,468
220	290	5,007	25,007
230	290	3,995	23,995
240	290	3,294	23,294
250	290	2,937	22,937
260	290	2,450	22,450
270	290	2,068	22,068
280	290	1,857	21,857
290	290	1,568	21,568
300	290	1,329	21,329
30	300	3,280	23,280
40	300	4,372	24,372
50	300	5,677	25,677
60	300	7,884	27,884
70	300	10,971	30,971
80	300	14,787	34,787
90	300	16,735	36,735
100	300	13,841	33,841
110	300	7,576	27,576
120	300	5,361	25,361
130	300	5,305	25,305
140	300	7,417	27,417
150	300	18,143	38,143
160	300	22,990	42,990
170	300	22,301	42,301
180	300	16,836	36,836
190	300	12,306	32,306
200	300	9,028	29,028
210	300	7,339	27,339
220	300	5,605	25,605
230	300	4,418	24,418
240	300	3,555	23,555
250	300	3,112	23,112
260	300	2,571	22,571
270	300	2,151	22,151
280	300	1,927	21,927
290	300	1,631	21,631
300	300	1,388	21,388
30	310	3,527	23,527
40	310	4,717	24,717
50	310	6,172	26,172
60	310	8,261	28,261
70	310	11,517	31,517
80	310	15,522	35,522
90	310	17,788	37,788
100	310	14,319	34,319
110	310	7,048	27,048
120	310	3,586	23,586
130	310	3,501	23,501
140	310	7,057	27,057
150	310	22,443	42,443
160	310	28,234	48,234
170	310	26,235	46,235
180	310	19,712	39,712
190	310	14,312	34,312
200	310	10,077	30,077
210	310	8,073	28,073
220	310	6,126	26,126
230	310	4,795	24,795

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
100	120	0,289	20,289
110	120	0,295	20,295
120	120	0,299	20,299
130	120	0,302	20,302
140	120	0,301	20,301
150	120	0,296	20,296
160	120	0,293	20,293
170	120	0,288	20,288
180	120	0,328	20,328
190	120	0,334	20,334
200	120	0,323	20,323
210	120	0,312	20,312
220	120	0,298	20,298
230	120	0,283	20,283
240	120	0,269	20,269
250	120	0,255	20,255
260	120	0,240	20,240
270	120	0,225	20,225
280	120	0,215	20,215
290	120	0,202	20,202
300	120	0,201	20,201
30	130	0,259	20,259
40	130	0,276	20,276
50	130	0,293	20,293
60	130	0,310	20,310
70	130	0,322	20,322
80	130	0,320	20,320
90	130	0,326	20,326
100	130	0,336	20,336
110	130	0,343	20,343
120	130	0,349	20,349
130	130	0,351	20,351
140	130	0,352	20,352
150	130	0,348	20,348
160	130	0,340	20,340
170	130	0,351	20,351
180	130	0,389	20,389
190	130	0,385	20,385
200	130	0,373	20,373
210	130	0,359	20,359
220	130	0,344	20,344
230	130	0,326	20,326
240	130	0,310	20,310
250	130	0,293	20,293
260	130	0,274	20,274
270	130	0,259	20,259
280	130	0,247	20,247
290	130	0,245	20,245
300	130	0,239	20,239
30	140	0,293	20,293
40	140	0,314	20,314
50	140	0,335	20,335
60	140	0,356	20,356
70	140	0,376	20,376
80	140	0,378	20,378
90	140	0,380	20,380
100	140	0,393	20,393
110	140	0,403	20,403
120	140	0,409	20,409
130	140	0,413	20,413
140	140	0,413	20,413
150	140	0,410	20,410
160	140	0,402	20,402
170	140	0,427	20,427
180	140	0,463	20,463
190	140	0,448	20,448
200	140	0,433	20,433
210	140	0,418	20,418
220	140	0,402	20,402
230	140	0,379	20,379
240	140	0,361	20,361
250	140	0,340	20,340
260	140	0,318	20,318
270	140	0,299	20,299
280	140	0,304	20,304
290	140	0,295	20,295
300	140	0,282	20,282
30	150	0,333	20,333
40	150	0,359	20,359
50	150	0,386	20,386

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
240	310	3,811	23,811
250	310	3,296	23,296
260	310	2,708	22,708
270	310	2,253	22,253
280	310	1,894	21,894
290	310	1,603	21,603
300	310	1,366	21,366
30	320	3,592	23,592
40	320	4,793	24,793
50	320	6,259	26,259
60	320	8,359	28,359
70	320	11,625	31,625
80	320	15,624	35,624
90	320	17,827	37,827
100	320	15,397	35,397
110	320	7,835	27,835
120	320	4,852	24,852
130	320	4,721	24,721
140	320	9,051	29,051
150	320	24,996	44,996
160	320	31,709	51,709
170	320	28,979	48,979
180	320	21,748	41,748
190	320	15,784	35,784
200	320	11,140	31,140
210	320	8,847	28,847
220	320	6,708	26,708
230	320	5,096	25,096
240	320	4,037	24,037
250	320	3,256	23,256
260	320	2,667	22,667
270	320	2,214	22,214
280	320	1,859	21,859
290	320	1,573	21,573
300	320	1,342	21,342
30	330	3,419	23,419
40	330	4,541	24,541
50	330	6,167	26,167
60	330	8,171	28,171
70	330	11,281	31,281
80	330	15,071	35,071
90	330	17,781	37,781
100	330	15,736	35,736
110	330	9,483	29,483
120	330	8,593	28,593
130	330	8,532	28,532
140	330	12,256	32,256
150	330	26,287	46,287
160	330	32,143	52,143
170	330	30,420	50,420
180	330	22,882	42,882
190	330	16,681	36,681
200	330	11,847	31,847
210	330	8,806	28,806
220	330	6,691	26,691
230	330	5,206	25,206
240	330	4,031	24,031
250	330	3,252	23,252
260	330	2,663	22,663
270	330	2,162	22,162
280	330	1,815	21,815
290	330	1,538	21,538
300	330	1,313	21,313
30	340	3,175	23,175
40	340	4,177	24,177
50	340	5,614	25,614
60	340	7,318	27,318
70	340	9,987	29,987
80	340	13,654	33,654
90	340	17,024	37,024
100	340	15,972	35,972
110	340	11,948	31,948
120	340	12,471	32,471
130	340	12,460	32,460
140	340	15,962	35,962
150	340	27,369	47,369
160	340	31,596	51,596
170	340	27,594	47,594
180	340	21,569	41,569
190	340	15,869	35,869

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
60	150	0,413	20,413
70	150	0,438	20,438
80	150	0,449	20,449
90	150	0,447	20,447
100	150	0,464	20,464
110	150	0,477	20,477
120	150	0,485	20,485
130	150	0,489	20,489
140	150	0,489	20,489
150	150	0,485	20,485
160	150	0,478	20,478
170	150	0,526	20,526
180	150	0,542	20,542
190	150	0,525	20,525
200	150	0,508	20,508
210	150	0,491	20,491
220	150	0,474	20,474
230	150	0,450	20,450
240	150	0,427	20,427
250	150	0,402	20,402
260	150	0,375	20,375
270	150	0,382	20,382
280	150	0,373	20,373
290	150	0,354	20,354
300	150	0,332	20,332
30	160	0,379	20,379
40	160	0,412	20,412
50	160	0,446	20,446
60	160	0,481	20,481
70	160	0,514	20,514
80	160	0,536	20,536
90	160	0,542	20,542
100	160	0,554	20,554
110	160	0,571	20,571
120	160	0,582	20,582
130	160	0,587	20,587
140	160	0,585	20,585
150	160	0,579	20,579
160	160	0,569	20,569
170	160	0,645	20,645
180	160	0,648	20,648
190	160	0,619	20,619
200	160	0,600	20,600
210	160	0,583	20,583
220	160	0,567	20,567
230	160	0,546	20,546
240	160	0,517	20,517
250	160	0,488	20,488
260	160	0,483	20,483
270	160	0,481	20,481
280	160	0,459	20,459
290	160	0,425	20,425
300	160	0,391	20,391
30	170	0,436	20,436
40	170	0,479	20,479
50	170	0,520	20,520
60	170	0,565	20,565
70	170	0,609	20,609
80	170	0,646	20,646
90	170	0,662	20,662
100	170	0,669	20,669
110	170	0,692	20,692
120	170	0,706	20,706
130	170	0,712	20,712
140	170	0,709	20,709
150	170	0,699	20,699
160	170	0,719	20,719
170	170	0,788	20,788
180	170	0,778	20,778
190	170	0,748	20,748
200	170	0,715	20,715
210	170	0,700	20,700
220	170	0,691	20,691
230	170	0,675	20,675
240	170	0,644	20,644
250	170	0,650	20,650
260	170	0,642	20,642
270	170	0,623	20,623
280	170	0,568	20,568
290	170	0,512	20,512

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
200	340	11,365	31,365
210	340	8,520	28,520
220	340	6,524	26,524
230	340	5,097	25,097
240	340	3,961	23,961
250	340	3,206	23,206
260	340	2,632	22,632
270	340	2,141	22,141
280	340	1,800	21,800
290	340	1,529	21,529
300	340	1,308	21,308
30	350	2,874	22,874
40	350	3,731	23,731
50	350	4,934	24,934
60	350	6,274	26,274
70	350	8,666	28,666
80	350	11,753	31,753
90	350	14,942	34,942
100	350	15,524	35,524
110	350	13,998	33,998
120	350	15,379	35,379
130	350	15,413	35,413
140	350	18,767	38,767
150	350	26,568	46,568
160	350	27,810	47,810
170	350	24,061	44,061
180	350	19,021	39,021
190	350	14,608	34,608
200	350	10,588	30,588
210	350	8,045	28,045
220	350	6,227	26,227
230	350	4,902	24,902
240	350	3,834	23,834
250	350	3,121	23,121
260	350	2,575	22,575
270	350	2,101	22,101
280	350	1,773	21,773
290	350	1,510	21,510
300	350	1,295	21,295
30	360	2,539	22,539
40	360	3,237	23,237
50	360	4,191	24,191
60	360	5,315	25,315
70	360	7,180	27,180
80	360	9,618	29,618
90	360	12,453	32,453
100	360	14,884	34,884
110	360	15,712	35,712
120	360	17,484	37,484
130	360	17,553	37,553
140	360	20,336	40,336
150	360	23,541	43,541
160	360	23,422	43,422
170	360	20,225	40,225
180	360	16,265	36,265
190	360	12,742	32,742
200	360	9,632	29,632
210	360	7,436	27,436
220	360	5,833	25,833
230	360	4,644	24,644
240	360	3,662	23,662
250	360	3,003	23,003
260	360	2,493	22,493
270	360	2,045	22,045
280	360	1,733	21,733
290	360	1,481	21,481
300	360	1,275	21,275
30	370	2,190	22,190
40	370	2,732	22,732
50	370	3,564	23,564
60	370	4,694	24,694
70	370	6,218	26,218
80	370	8,222	28,222
90	370	10,695	30,695
100	370	13,304	33,304
110	370	15,048	35,048
120	370	18,206	38,206
130	370	18,221	38,221
140	370	19,158	39,158
150	370	18,280	38,280

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
300	170	0,475	20,475
30	180	0,500	20,500
40	180	0,555	20,555
50	180	0,612	20,612
60	180	0,672	20,672
70	180	0,732	20,732
80	180	0,789	20,789
90	180	0,816	20,816
100	180	0,818	20,818
110	180	0,850	20,850
120	180	0,870	20,870
130	180	0,877	20,877
140	180	0,871	20,871
150	180	0,855	20,855
160	180	0,910	20,910
170	180	0,967	20,967
180	180	0,932	20,932
190	180	0,905	20,905
200	180	0,878	20,878
210	180	0,851	20,851
220	180	0,857	20,857
230	180	0,868	20,868
240	180	0,889	20,889
250	180	0,876	20,876
260	180	0,849	20,849
270	180	0,804	20,804
280	180	0,709	20,709
290	180	0,644	20,644
300	180	0,593	20,593
30	190	0,576	20,576
40	190	0,645	20,645
50	190	0,721	20,721
60	190	0,801	20,801
70	190	0,883	20,883
80	190	0,964	20,964
90	190	1,024	21,024
100	190	1,025	21,025
110	190	1,072	21,072
120	190	1,095	21,095
130	190	1,099	21,099
140	190	1,088	21,088
150	190	1,060	21,060
160	190	1,154	21,154
170	190	1,176	21,176
180	190	1,125	21,125
190	190	1,088	21,088
200	190	1,077	21,077
210	190	1,076	21,076
220	190	1,076	21,076
230	190	1,183	21,183
240	190	1,222	21,222
250	190	1,175	21,175
260	190	1,150	21,150
270	190	1,042	21,042
280	190	0,932	20,932
290	190	0,842	20,842
300	190	0,684	20,684
30	200	0,697	20,697
40	200	0,755	20,755
50	200	0,854	20,854
60	200	0,962	20,962
70	200	1,076	21,076
80	200	1,192	21,192
90	200	1,294	21,294
100	200	1,325	21,325
110	200	1,364	21,364
120	200	1,407	21,407
130	200	1,420	21,420
140	200	1,403	21,403
150	200	1,361	21,361
160	200	1,473	21,473
170	200	1,443	21,443
180	200	1,364	21,364
190	200	1,309	21,309
200	200	1,297	21,297
210	200	1,341	21,341
220	200	1,476	21,476
230	200	1,519	21,519
240	200	1,488	21,488
250	200	1,409	21,409

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
160	370	17,697	37,697
170	370	15,562	35,562
180	370	12,898	32,898
190	370	10,419	30,419
200	370	8,372	28,372
210	370	6,767	26,767
220	370	5,388	25,388
230	370	4,345	24,345
240	370	3,458	23,458
250	370	2,862	22,862
260	370	2,394	22,394
270	370	2,022	22,022
280	370	1,682	21,682
290	370	1,444	21,444
300	370	1,249	21,249
30	380	1,954	21,954
40	380	2,478	22,478
50	380	3,172	23,172
60	380	4,095	24,095
70	380	5,320	25,320
80	380	6,932	26,932
90	380	8,990	28,990
100	380	10,451	30,451
110	380	13,113	33,113
120	380	15,403	35,403
130	380	15,442	35,442
140	380	15,426	35,426
150	380	14,358	34,358
160	380	12,407	32,407
170	380	11,437	31,437
180	380	9,899	29,899
190	380	8,304	28,304
200	380	6,888	26,888
210	380	5,719	25,719
220	380	4,775	24,775
230	380	3,911	23,911
240	380	3,236	23,236
250	380	2,705	22,705
260	380	2,281	22,281
270	380	1,940	21,940
280	380	1,622	21,622
290	380	1,401	21,401
300	380	1,217	21,217
30	390	1,788	21,788
40	390	2,232	22,232
50	390	2,808	22,808
60	390	3,559	23,559
70	390	4,544	24,544
80	390	5,845	25,845
90	390	6,899	26,899
100	390	8,082	28,082
110	390	10,442	30,442
120	390	11,742	31,742
130	390	11,773	31,773
140	390	11,497	31,497
150	390	10,803	30,803
160	390	9,479	29,479
170	390	8,046	28,046
180	390	7,381	27,381
190	390	6,476	26,476
200	390	5,570	25,570
210	390	4,761	24,761
220	390	4,067	24,067
230	390	3,487	23,487
240	390	2,925	22,925
250	390	2,472	22,472
260	390	2,105	22,105
270	390	1,805	21,805
280	390	1,557	21,557
290	390	1,352	21,352
300	390	1,181	21,181
30	400	1,630	21,630
40	400	2,007	22,007
50	400	2,486	22,486
60	400	3,103	23,103
70	400	3,909	23,909
80	400	4,579	24,579
90	400	5,274	25,274
100	400	6,241	26,241
110	400	8,311	28,311

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
260	200	1,423	21,423
270	200	1,375	21,375
280	200	1,265	21,265
290	200	0,994	20,994
300	200	0,781	20,781
30	210	0,837	20,837
40	210	0,928	20,928
50	210	1,018	21,018
60	210	1,166	21,166
70	210	1,327	21,327
80	210	1,494	21,494
90	210	1,658	21,658
100	210	1,740	21,740
110	210	1,774	21,774
120	210	1,838	21,838
130	210	1,853	21,853
140	210	1,819	21,819
150	210	1,834	21,834
160	210	1,929	21,929
170	210	1,833	21,833
180	210	1,724	21,724
190	210	1,661	21,661
200	210	1,544	21,544
210	210	1,704	21,704
220	210	1,841	21,841
230	210	1,703	21,703
240	210	1,225	21,225
250	210	0,973	20,973
260	210	1,254	21,254
270	210	1,628	21,628
280	210	1,462	21,462
290	210	1,138	21,138
300	210	0,958	20,958
30	220	1,000	21,000
40	220	1,134	21,134
50	220	1,279	21,279
60	220	1,423	21,423
70	220	1,652	21,652
80	220	1,900	21,900
90	220	2,150	22,150
100	220	2,325	22,325
110	220	2,361	22,361
120	220	2,461	22,461
130	220	2,479	22,479
140	220	2,414	22,414
150	220	2,486	22,486
160	220	2,499	22,499
170	220	2,288	22,288
180	220	2,101	22,101
190	220	1,975	21,975
200	220	2,100	22,100
210	220	2,272	22,272
220	220	2,347	22,347
230	220	1,781	21,781
240	220	1,084	21,084
250	220	0,952	20,952
260	220	1,059	21,059
270	220	1,943	21,943
280	220	2,288	22,288
290	220	1,762	21,762
300	220	1,284	21,284
30	230	1,187	21,187
40	230	1,377	21,377
50	230	1,595	21,595
60	230	1,836	21,836
70	230	2,076	22,076
80	230	2,446	22,446
90	230	2,833	22,833
100	230	3,159	23,159
110	230	3,213	23,213
120	230	3,374	23,374
130	230	3,397	23,397
140	230	3,279	23,279
150	230	3,398	23,398
160	230	3,238	23,238

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
120	400	8,685	28,685
130	400	8,705	28,705
140	400	8,368	28,368
150	400	8,042	28,042
160	400	7,212	27,212
170	400	6,269	26,269
180	400	5,355	25,355
190	400	4,954	24,954
200	400	4,434	24,434
210	400	3,910	23,910
220	400	3,424	23,424
230	400	2,995	22,995
240	400	2,626	22,626
250	400	2,245	22,245
260	400	1,930	21,930
270	400	1,668	21,668
280	400	1,450	21,450
290	400	1,267	21,267
300	400	1,112	21,112
30	410	1,485	21,485
40	410	1,806	21,806
50	410	2,211	22,211
60	410	2,728	22,728
70	410	3,153	23,153
80	410	3,607	23,607
90	410	4,063	24,063
100	410	4,904	24,904
110	410	6,214	26,214
120	410	6,448	26,448
130	410	6,461	26,461
140	410	6,251	26,251
150	410	6,028	26,028
160	410	5,528	25,528
170	410	4,912	24,912
180	410	4,296	24,296
190	410	3,718	23,718
200	410	3,481	23,481
210	410	3,173	23,173
220	410	2,852	22,852
230	410	2,549	22,549
240	410	2,273	22,273
250	410	2,028	22,028
260	410	1,760	21,760
270	410	1,535	21,535
280	410	1,344	21,344
290	410	1,181	21,181
300	410	1,043	21,043
30	420	1,355	21,355
40	420	1,633	21,633
50	420	1,981	21,981
60	420	2,260	22,260
70	420	2,560	22,560
80	420	2,870	22,870
90	420	3,173	23,173
100	420	3,953	23,953
110	420	4,726	24,726
120	420	4,872	24,872
130	420	4,880	24,880
140	420	4,749	24,749
150	420	4,589	24,589
160	420	4,288	24,288
170	420	3,890	23,890
180	420	3,471	23,471
190	420	3,065	23,065
200	420	2,690	22,690
210	420	2,545	22,545
220	420	2,353	22,353
230	420	2,149	22,149
240	420	1,952	21,952
250	420	1,767	21,767
260	420	1,599	21,599
270	420	1,406	21,406
280	420	1,240	21,240
290	420	1,097	21,097
300	420	0,974	20,974

Wyniki obliczeń opadu pyłu w dodatkowych punktach

Lp	Opis punktu	X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
1	1	218,7	315,4	6,340	26,340
2	2	207,3	256,4	3,476	23,476