

## Wyniki obliczeń opadu pyłu

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
200	360	1,201
220	360	1,373
240	360	1,747
260	360	1,981
280	360	2,479
300	360	2,834
320	360	3,202
340	360	3,600
360	360	4,026
380	360	4,508
400	360	4,948
420	360	5,371
440	360	5,714
460	360	5,905
480	360	5,993
500	360	6,347
520	360	6,603
540	360	6,507
560	360	6,396
580	360	6,115
600	360	5,760
620	360	5,385
640	360	4,878
660	360	4,315
680	360	3,809
700	360	3,337
720	360	2,936
740	360	2,587
200	380	1,322
220	380	1,531
240	380	1,775
260	380	2,293
280	380	2,637
300	380	3,355
320	380	3,892
340	380	4,461
360	380	5,085
380	380	5,792
400	380	6,486
420	380	7,133
440	380	7,661
460	380	7,980
480	380	8,222
500	380	8,578
520	380	8,758
540	380	8,751
560	380	8,344
580	380	7,814
600	380	7,247
620	380	6,529
640	380	5,778
660	380	5,037
680	380	4,361
700	380	3,791
720	380	3,302
740	380	2,872
200	400	1,395
220	400	1,703
240	400	2,002
260	400	2,364
280	400	3,115
300	400	3,654
320	400	4,753
340	400	5,620
360	400	6,553
380	400	7,604
400	400	8,687
420	400	9,655
440	400	10,534
460	400	11,063
480	400	11,547
500	400	12,125

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
220	660	5,658
240	660	7,340
260	660	9,807
280	660	13,821
300	660	19,639
320	660	28,376
340	660	40,733
360	660	57,563
380	660	79,918
400	660	109,501
420	660	143,519
640	660	43,904
660	660	32,670
680	660	23,642
700	660	17,251
720	660	12,677
740	660	9,534
200	680	4,389
220	680	5,462
240	680	6,983
260	680	9,113
280	680	12,291
300	680	16,972
320	680	23,962
340	680	33,878
360	680	47,032
380	680	63,741
400	680	82,007
420	680	102,586
440	680	115,421
600	680	71,624
620	680	54,805
640	680	41,900
660	680	31,329
680	680	23,078
700	680	17,162
720	680	12,774
740	680	9,630
200	700	4,146
220	700	5,110
240	700	6,405
260	700	8,189
280	700	10,703
300	700	14,391
320	700	19,720
340	700	27,158
360	700	37,299
380	700	49,102
400	700	62,057
420	700	75,846
440	700	85,236
460	700	96,453
580	700	77,017
600	700	62,369
620	700	47,502
640	700	36,683
660	700	28,157
680	700	21,436
700	700	16,237
720	700	12,376
740	700	9,747
200	720	3,883
220	720	4,722
240	720	5,818
260	720	7,275
280	720	9,266
300	720	12,086
320	720	15,957
340	720	21,442
360	720	28,307
380	720	36,746
400	720	46,229

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
520	400	12,193
540	400	11,762
560	400	11,152
580	400	10,201
600	400	9,171
620	400	8,071
640	400	6,914
660	400	5,887
680	400	5,037
700	400	4,322
720	400	3,707
740	400	3,195
200	420	1,547
220	420	1,812
240	420	2,257
260	420	2,708
280	420	3,278
300	420	4,439
320	420	5,342
340	420	7,132
360	420	8,578
380	420	10,169
400	420	11,759
420	420	13,227
440	420	14,552
460	420	15,481
480	420	16,323
500	420	17,315
520	420	17,205
540	420	16,460
560	420	15,023
580	420	13,557
600	420	11,722
620	420	10,001
640	420	8,321
660	420	6,960
680	420	5,850
700	420	4,923
720	420	4,171
740	420	3,549
200	440	1,710
220	440	2,029
240	440	2,428
260	440	3,108
280	440	3,836
300	440	4,798
320	440	6,713
340	440	8,273
360	440	11,216
380	440	13,498
400	440	15,844
420	440	17,948
440	440	19,728
460	440	21,166
500	440	24,316
520	440	24,081
540	440	22,758
560	440	20,693
580	440	17,920
600	440	15,209
620	440	12,511
640	440	10,167
660	440	8,302
680	440	6,800
700	440	5,626
720	440	4,687
740	440	3,931
200	460	1,880
220	460	2,260
240	460	2,750
260	460	3,393
280	460	4,504
300	460	5,759
320	460	7,451
340	460	10,652
360	460	13,163
380	460	17,702
400	460	20,982
420	460	23,898
440	460	26,412

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
420	720	56,562
440	720	64,045
460	720	73,177
480	720	76,685
560	720	70,861
580	720	63,701
600	720	50,758
620	720	41,136
640	720	31,265
660	720	24,136
680	720	18,708
700	720	14,542
720	720	11,439
740	720	9,150
200	740	3,598
220	740	4,315
240	740	5,213
260	740	6,396
280	740	7,982
300	740	10,072
320	740	12,992
340	740	16,644
360	740	21,309
380	740	27,062
400	740	34,519
420	740	41,467
440	740	47,501
460	740	52,497
480	740	57,595
500	740	59,419
560	740	55,248
580	740	49,108
600	740	42,326
620	740	33,281
640	740	26,828
660	740	20,402
680	740	15,951
700	740	12,687
720	740	10,205
740	740	8,321
200	760	3,289
220	760	3,885
240	760	4,642
260	760	5,624
280	760	6,859
300	760	8,528
320	760	10,519
340	760	13,037
360	760	16,169
380	760	20,005
400	760	24,988
420	760	29,761
440	760	34,370
460	760	38,207
480	760	42,200
500	760	44,023
520	760	44,638
540	760	43,988
560	760	42,165
580	760	37,884
600	760	33,075
620	760	27,545
640	760	21,547
660	760	17,444
680	760	13,590
700	760	10,960
720	760	9,002
740	760	7,470
200	780	2,984
220	780	3,497
240	780	4,147
260	780	4,939
280	780	5,981
300	780	7,165
320	780	8,613
340	780	10,350
360	780	12,457
380	780	15,006
400	780	18,313
420	780	21,548

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
460	460	28,697
520	460	32,777
540	460	30,825
560	460	27,519
580	460	23,970
600	460	19,761
620	460	15,838
640	460	12,546
660	460	9,925
680	460	7,944
700	460	6,425
720	460	5,252
740	460	4,347
200	480	2,052
220	480	2,500
240	480	3,093
260	480	3,898
280	480	5,004
300	480	6,923
320	480	9,123
340	480	11,957
360	480	16,992
380	480	20,713
400	480	27,387
420	480	31,643
440	480	35,108
460	480	38,770
480	480	42,317
540	480	39,930
560	480	35,716
580	480	30,702
600	480	25,450
620	480	20,014
640	480	15,429
660	480	11,917
680	480	9,276
700	480	7,316
720	480	5,902
740	480	4,875
200	500	2,478
220	500	3,031
240	500	3,725
260	500	4,648
280	500	5,828
300	500	7,778
320	500	11,108
340	500	14,759
360	500	19,184
380	500	26,838
400	500	32,672
420	500	41,694
440	500	47,025
460	500	52,399
480	500	57,548
500	500	57,945
560	500	44,674
580	500	38,338
600	500	31,701
620	500	24,690
640	500	18,832
660	500	14,279
680	500	10,873
700	500	8,482
720	500	6,777
740	500	5,552
200	520	3,154
220	520	3,802
240	520	4,641
260	520	5,668
280	520	7,512
300	520	10,034
320	520	13,730
340	520	18,467
360	520	23,886
380	520	30,879
400	520	42,316
420	520	49,976
440	520	61,191
460	520	69,584
580	520	46,675

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
440	780	24,548
460	780	27,232
480	780	30,253
500	780	31,815
520	780	32,244
540	780	31,863
560	780	31,239
580	780	28,548
600	780	25,411
620	780	21,423
640	780	17,836
660	780	14,221
680	780	11,772
700	780	9,495
720	780	7,902
740	780	6,667
200	800	2,709
220	800	3,160
240	800	3,698
260	800	4,395
280	800	5,158
300	800	6,065
320	800	7,120
340	800	8,349
360	800	9,795
380	800	11,520
400	800	13,699
420	800	15,670
440	800	17,695
460	800	19,489
480	800	21,649
500	800	22,607
520	800	23,083
540	800	22,912
560	800	22,474
580	800	21,099
600	800	19,402
620	800	16,692
640	800	14,188
660	800	12,012
680	800	9,865
700	800	8,375
720	800	6,957
740	800	5,929
200	820	2,471
220	820	2,851
240	820	3,339
260	820	3,859
280	820	4,468
300	820	5,160
320	820	5,948
340	820	6,844
360	820	7,882
380	820	9,253
400	820	10,492
420	820	11,764
440	820	12,993
460	820	14,203
480	820	15,209
500	820	16,201
520	820	16,545
540	820	16,633
560	820	16,330
580	820	15,746
600	820	14,658
620	820	13,162
640	820	11,439
660	820	9,886
680	820	8,540
700	820	7,193
720	820	6,230
740	820	5,286
200	840	2,251
220	840	2,604
240	840	2,974
260	840	3,400
280	840	3,878
300	840	4,417
320	840	5,016
340	840	5,685

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
600	520	38,273
620	520	30,113
640	520	22,984
660	520	17,223
680	520	12,926
700	520	9,961
720	520	7,835
740	520	6,295
200	540	3,731
220	540	4,580
240	540	5,751
260	540	7,548
280	540	10,052
300	540	13,915
320	540	18,045
340	540	22,843
360	540	32,189
380	540	41,592
400	540	51,122
420	540	63,827
600	540	45,999
620	540	35,757
640	540	27,362
660	540	20,271
680	540	15,216
700	540	11,484
720	540	9,021
740	540	7,118
200	560	4,399
220	560	5,552
240	560	6,798
260	560	9,250
280	560	12,735
300	560	17,467
320	560	23,065
340	560	30,262
360	560	39,693
380	560	55,829
400	560	70,197
620	560	41,309
640	560	31,571
660	560	23,794
680	560	17,744
700	560	13,298
720	560	10,148
740	560	7,948
200	580	4,601
220	580	5,897
240	580	7,795
260	580	10,656
280	580	15,017
300	580	20,219
320	580	28,446
340	580	37,827
360	580	50,667
640	580	35,624
660	580	26,799
680	580	19,952
700	580	15,004
720	580	11,245
740	580	8,727
200	600	4,646
220	600	5,960
240	600	7,894
260	600	10,838
280	600	15,477
300	600	22,564
320	600	32,892
340	600	46,952
660	600	29,686
680	600	22,032
700	600	16,399
720	600	12,218
740	600	9,337
200	620	4,604
220	620	5,901
240	620	7,838
260	620	10,800
280	620	15,439
300	620	22,700

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
360	840	6,419
380	840	7,397
400	840	8,242
420	840	9,094
440	840	9,939
460	840	10,625
480	840	11,342
500	840	12,023
520	840	12,141
540	840	12,242
560	840	12,099
580	840	12,075
600	840	11,323
620	840	10,521
640	840	9,362
660	840	8,241
680	840	7,232
700	840	6,349
720	840	5,447
740	840	4,789
200	860	2,076
220	860	2,346
240	860	2,655
260	860	2,998
280	860	3,381
300	860	3,804
320	860	4,267
340	860	4,763
360	860	5,296
380	860	5,990
400	860	6,621
420	860	7,207
440	860	7,766
460	860	8,313
480	860	8,688
500	860	9,183
520	860	9,249
540	860	9,237
560	860	9,362
580	860	9,298
600	860	9,010
620	860	8,556
640	860	7,737
660	860	6,947
680	860	6,180
700	860	5,489
720	860	4,878
740	860	4,243
200	880	1,888
220	880	2,118
240	880	2,371
260	880	2,651
280	880	2,960
300	880	3,297
320	880	3,647
340	880	4,007
360	880	4,519
380	880	4,955
400	880	5,384
420	880	5,839
440	880	6,241
460	880	6,582
480	880	6,849
500	880	6,997
520	880	7,242
540	880	7,228
560	880	7,376
580	880	7,433
600	880	7,307
620	880	7,064
640	880	6,469
660	880	5,884
680	880	5,323
700	880	4,776
720	880	4,283
740	880	3,843
200	900	1,720
220	900	1,911
240	900	2,122
260	900	2,353

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
320	620	33,287
340	620	48,051
360	620	69,821
660	620	31,802
680	620	23,242
700	620	16,922
720	620	12,434
740	620	9,408
200	640	4,566
220	640	5,842
240	640	7,662
260	640	10,477
280	640	14,772
300	640	21,529
320	640	31,389
340	640	46,221
360	640	66,678
380	640	98,581
400	640	138,924
660	640	32,071
680	640	23,350
700	640	17,034
720	640	12,597
740	640	9,482
200	660	4,465

X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
280	900	2,604
300	900	2,864
320	900	3,123
340	900	3,409
360	900	3,803
380	900	4,140
400	900	4,494
420	900	4,812
440	900	5,108
460	900	5,362
480	900	5,518
500	900	5,614
520	900	5,783
540	900	5,838
560	900	5,874
580	900	5,973
600	900	5,982
620	900	5,808
640	900	5,465
660	900	5,023
680	900	4,592
700	900	4,181
720	900	3,779
740	900	3,415

### Wyniki obliczeń opadu pyłu w dodatkowych punktach

Lp	Opis punktu	X [m]	Y [m]	Opad pyłu g/m <sup>2</sup> /rok
1	A	477	763	39,839
2	A	477	763	39,839
3	A	477	763	39,839