

Wyniki obliczeń opadu pyłu

X [m]	Y [m]	Opad pyłu g/m ² /rok
200	360	1,295
220	360	1,473
240	360	1,853
260	360	2,093
280	360	2,596
300	360	2,958
320	360	3,332
340	360	3,735
360	360	4,167
380	360	4,656
400	360	5,105
420	360	5,541
440	360	5,890
460	360	6,084
480	360	6,175
500	360	6,530
520	360	6,786
540	360	6,689
560	360	6,577
580	360	6,293
600	360	5,936
620	360	5,583
640	360	5,094
660	360	4,557
680	360	4,045
700	360	3,563
720	360	3,152
740	360	2,792
200	380	1,424
220	380	1,639
240	380	1,890
260	380	2,415
280	380	2,767
300	380	3,491
320	380	4,037
340	380	4,613
360	380	5,244
380	380	5,958
400	380	6,662
420	380	7,324
440	380	7,860
460	380	8,183
480	380	8,429
500	380	8,786
520	380	8,966
540	380	8,958
560	380	8,549
580	380	8,015
600	380	7,453
620	380	6,759
640	380	6,043
660	380	5,312
680	380	4,625
700	380	4,043
720	380	3,541
740	380	3,099
200	400	1,505
220	400	1,821
240	400	2,129
260	400	2,499
280	400	3,258
300	400	3,806
320	400	4,913
340	400	5,790
360	400	6,732
380	400	7,790
400	400	8,885
420	400	9,870
440	400	10,761
460	400	11,295
480	400	11,783
500	400	12,363

X [m]	Y [m]	Opad pyłu g/m ² /rok
200	560	4,566
220	560	5,739
240	560	7,008
260	560	9,487
280	560	13,062
300	560	17,849
320	560	23,495
340	560	30,769
360	560	40,262
380	560	56,466
400	560	70,905
620	560	42,544
640	560	32,694
660	560	24,804
680	560	18,647
700	560	14,098
720	560	10,846
740	560	8,559
200	580	4,782
220	580	6,101
240	580	8,026
260	580	10,919
280	580	15,316
300	580	20,640
320	580	28,944
340	580	38,394
360	580	51,348
640	580	36,988
660	580	28,007
680	580	21,011
700	580	15,916
720	580	12,034
740	580	9,408
200	600	4,841
220	600	6,182
240	600	8,148
260	600	11,130
280	600	15,813
300	600	22,952
320	600	33,448
340	600	47,621
660	600	31,134
680	600	23,261
700	600	17,447
720	600	13,108
740	600	10,085
200	620	4,816
220	620	6,143
240	620	8,118
260	620	11,124
280	620	15,817
300	620	23,143
380	620	106,796
660	620	33,522
680	620	24,681
700	620	18,122
720	620	13,425
740	620	10,245
200	640	4,793
220	640	6,105
240	640	7,968
260	640	10,837
660	640	34,135
680	640	25,032
700	640	18,391
720	640	13,719
740	640	10,421
200	660	4,708
220	660	5,941
240	660	7,674
260	660	10,204
280	660	14,296

X [m]	Y [m]	Opad pyłu g/m ² /rok
520	400	12,432
540	400	11,999
560	400	11,386
580	400	10,430
600	400	9,418
620	400	8,340
640	400	7,224
660	400	6,197
680	400	5,333
700	400	4,603
720	400	3,974
740	400	3,447
200	420	1,668
220	420	1,942
240	420	2,396
260	420	2,857
280	420	3,436
300	420	4,608
320	420	5,522
340	420	7,323
360	420	8,780
380	420	10,381
400	420	11,984
420	420	13,467
440	420	14,811
460	420	15,748
480	420	16,595
500	420	17,589
520	420	17,480
540	420	16,733
560	420	15,292
580	420	13,821
600	420	12,013
620	420	10,315
640	420	8,680
660	420	7,312
680	420	6,184
700	420	5,239
720	420	4,469
740	420	3,828
200	440	1,836
220	440	2,170
240	440	2,581
260	440	3,272
280	440	4,012
300	440	4,988
320	440	6,915
340	440	8,488
360	440	11,445
380	440	13,740
400	440	16,100
420	440	18,222
440	440	20,026
460	440	21,476
500	440	24,635
520	440	24,401
540	440	23,075
560	440	21,005
580	440	18,230
600	440	15,562
620	440	12,888
640	440	10,586
660	440	8,703
680	440	7,178
700	440	5,982
720	440	5,021
740	440	4,242
200	460	2,017
220	460	2,408
240	460	2,918
260	460	3,575
280	460	4,701
300	460	5,972
320	460	7,679
340	460	10,897
360	460	13,425
380	460	17,981
400	460	21,277
420	460	24,213
440	460	26,757

X [m]	Y [m]	Opad pyłu g/m ² /rok
660	660	35,147
680	660	25,582
700	660	18,812
720	660	13,949
740	660	10,586
200	680	4,676
220	680	5,792
240	680	7,365
260	680	9,560
280	680	12,818
300	680	17,618
640	680	45,803
660	680	34,258
680	680	25,348
700	680	18,953
720	680	14,214
740	680	10,801
200	700	4,453
220	700	5,475
240	700	6,842
260	700	8,718
280	700	11,341
300	700	15,172
320	700	20,691
660	700	31,664
680	700	24,111
700	700	18,306
720	700	14,024
740	700	11,083
200	720	4,315
220	720	5,216
240	720	6,335
260	720	7,869
280	720	9,967
300	720	12,973
320	720	17,106
340	720	22,972
360	720	30,382
680	720	21,868
700	720	16,956
720	720	13,325
740	720	10,675
200	740	4,110
220	740	4,916
240	740	5,914
260	740	7,242
280	740	8,996
300	740	11,301
320	740	14,396
340	740	18,347
360	740	23,727
380	740	30,666
700	740	15,496
720	740	12,365
740	740	10,024
200	760	3,813
220	760	4,514
240	760	5,410
260	760	6,576
280	760	8,063
300	760	10,049
320	760	12,501
340	760	15,695
360	760	19,906
380	760	25,143
400	760	32,451
720	760	11,522
740	760	9,440
200	780	3,514
220	780	4,136
240	780	4,929
260	780	5,911
280	780	7,215
300	780	8,773
320	780	10,779
340	780	13,407
360	780	17,044
380	780	22,166
400	780	29,752
420	780	38,593

X [m]	Y [m]	Opad pyłu g/m ² /rok
460	460	29,060
520	460	33,152
540	460	31,197
560	460	27,885
580	460	24,343
600	460	20,182
620	460	16,312
640	460	13,033
660	460	10,385
680	460	8,376
700	460	6,828
720	460	5,627
740	460	4,695
200	480	2,196
220	480	2,663
240	480	3,271
260	480	4,101
280	480	5,224
300	480	7,163
320	480	9,382
340	480	12,237
360	480	17,293
380	480	21,035
400	480	27,729
420	480	32,010
440	480	35,509
460	480	39,198
480	480	42,756
540	480	40,372
560	480	36,150
580	480	31,168
600	480	25,961
620	480	20,589
640	480	15,994
660	480	12,448
680	480	9,770
700	480	7,774
720	480	6,326
740	480	5,266
200	500	2,607
220	500	3,204
240	500	3,922
260	500	4,864
280	500	6,075
300	500	8,050
320	500	11,405
340	500	15,081
360	500	19,532
380	500	27,214
400	500	33,074
420	500	42,126
440	500	47,490
460	500	52,909
480	500	58,074
500	500	58,479
560	500	45,195
580	500	38,911
600	500	32,322
620	500	25,380
640	500	19,494
660	500	14,895
680	500	11,443
700	500	9,007
720	500	7,258
740	500	5,991
200	520	3,294
220	520	3,957
240	520	4,851
260	520	5,908
280	520	7,778
300	520	10,341
320	520	14,070
340	520	18,840
360	520	24,293
380	520	31,321
400	520	42,794
420	520	50,492
440	520	61,749
460	520	70,200
580	520	47,404

X [m]	Y [m]	Opad pyłu g/m ² /rok
740	780	8,778
200	800	3,241
220	800	3,801
240	800	4,482
260	800	5,370
280	800	6,396
300	800	7,688
320	800	9,308
340	800	11,449
360	800	14,448
380	800	18,989
400	800	26,043
420	800	35,656
440	800	48,633
740	800	8,060
200	820	2,999
220	820	3,486
240	820	4,117
260	820	4,830
280	820	5,697
300	820	6,761
320	820	8,093
340	820	9,872
360	820	12,438
380	820	16,540
400	820	22,567
420	820	31,177
440	820	42,282
460	820	59,261
740	820	7,445
200	840	2,773
220	840	3,234
240	840	3,739
260	840	4,349
280	840	5,089
300	840	5,988
320	840	7,116
340	840	8,599
360	840	10,676
380	840	14,088
400	840	19,046
420	840	26,403
440	840	36,058
460	840	47,598
480	840	64,359
740	840	6,917
200	860	2,592
220	860	2,970
240	860	3,416
260	860	3,939
280	860	4,564
300	860	5,349
320	860	6,294
340	860	7,505
360	860	9,160
380	860	11,708
400	860	15,478
420	860	21,160
440	860	28,665
460	860	37,175
480	860	47,185
500	860	57,788
720	860	7,773
740	860	6,459
200	880	2,403
220	880	2,731
240	880	3,127
260	880	3,577
280	880	4,113
300	880	4,752
320	880	5,518
340	880	6,472
360	880	7,847
380	880	9,626
400	880	12,247
420	880	16,064
440	880	21,207
460	880	27,430
480	880	34,049
500	880	39,553

X [m]	Y [m]	Opad pyłu g/m ² /rok
600	520	39,099
620	520	30,948
640	520	23,767
660	520	17,944
680	520	13,587
700	520	10,564
720	520	8,382
740	520	6,788
200	540	3,885
220	540	4,750
240	540	5,941
260	540	7,808
280	540	10,352
300	540	14,249
320	540	18,435
340	540	23,277
360	540	32,669
380	540	42,118
400	540	51,699
420	540	64,454
600	540	47,040
620	540	36,771
640	540	28,295
660	540	21,121
680	540	15,987
700	540	12,179
720	540	9,642
740	540	7,666

X [m]	Y [m]	Opad pyłu g/m ² /rok
520	880	44,590
700	880	8,561
720	880	7,209
740	880	6,134
200	900	2,234
220	900	2,520
240	900	2,851
260	900	3,235
280	900	3,682
300	900	4,196
320	900	4,793
340	900	5,540
360	900	6,586
380	900	7,911
400	900	9,700
420	900	12,110
440	900	15,342
460	900	19,228
480	900	23,346
500	900	27,379
520	900	29,503
540	900	30,352
560	900	31,338
680	900	8,900
700	900	7,519
720	900	6,414
740	900	5,530