

Wyniki obliczeń opadu pyłu

X [m]	Y [m]	Opad pyłu g/m ² /rok
200	360	1,676
220	360	2,036
240	360	2,311
260	360	2,655
280	360	3,113
300	360	3,507
320	360	4,162
340	360	4,675
360	360	5,472
380	360	6,237
400	360	6,928
420	360	7,646
440	360	8,332
460	360	8,972
480	360	9,512
500	360	10,053
520	360	10,740
540	360	10,893
560	360	10,970
580	360	11,165
600	360	10,903
620	360	10,409
640	360	9,748
660	360	8,942
680	360	8,131
700	360	7,237
720	360	6,318
740	360	5,547
200	380	1,850
220	380	2,099
240	380	2,584
260	380	2,967
280	380	3,453
300	380	4,099
320	380	4,678
340	380	5,629
360	380	6,411
380	380	7,692
400	380	8,775
420	380	9,845
440	380	10,882
460	380	11,875
480	380	12,726
500	380	13,579
520	380	14,555
540	380	14,800
560	380	14,869
580	380	14,731
600	380	14,377
620	380	13,450
640	380	12,308
660	380	11,068
680	380	9,748
700	380	8,457
720	380	7,317
740	380	6,338
200	400	1,916
220	400	2,337
240	400	2,685
260	400	3,362
280	400	3,915
300	400	4,634
320	400	5,595
340	400	6,495
360	400	7,967
380	400	9,311
400	400	11,265
420	400	12,935
440	400	14,563
460	400	16,073
480	400	17,305
500	400	19,069

X [m]	Y [m]	Opad pyłu g/m ² /rok
260	640	13,556
280	640	18,937
300	640	27,073
320	640	39,474
340	640	57,867
360	640	87,039
380	640	138,802
680	640	71,201
700	640	52,638
720	640	38,463
740	640	28,626
200	660	6,133
220	660	7,711
240	660	9,908
260	660	13,126
280	660	17,976
300	660	25,492
320	660	36,761
340	660	55,107
360	660	81,443
380	660	124,576
400	660	187,694
660	660	88,737
680	660	67,182
700	660	50,206
720	660	37,615
740	660	28,224
200	680	5,994
220	680	7,448
240	680	9,442
260	680	12,669
280	680	16,965
300	680	23,465
320	680	33,240
340	680	47,578
360	680	68,134
380	680	97,177
400	680	137,672
420	680	177,739
660	680	80,734
680	680	61,195
700	680	46,542
720	680	35,298
740	680	26,737
200	700	5,911
220	700	7,264
240	700	9,088
260	700	11,606
280	700	15,218
300	700	20,460
320	700	28,179
340	700	39,306
360	700	54,546
380	700	75,187
400	700	98,515
420	700	127,827
440	700	145,542
620	700	106,145
640	700	88,379
660	700	70,123
680	700	55,564
700	700	42,015
720	700	31,880
740	700	24,478
200	720	5,603
220	720	6,800
240	720	8,388
260	720	10,496
280	720	13,400
300	720	17,518
320	720	23,380
340	720	31,523

X [m]	Y [m]	Opad pyłu g/m ² /rok
520	400	20,031
540	400	20,461
560	400	20,452
580	400	20,199
600	400	19,134
620	400	17,719
640	400	15,797
660	400	13,804
680	400	11,844
700	400	10,044
720	400	8,533
740	400	7,262
200	420	2,105
220	420	2,437
240	420	3,021
260	420	3,529
280	420	4,514
300	420	5,361
320	420	6,492
340	420	8,014
360	420	9,505
380	420	12,011
400	420	14,117
420	420	17,161
440	420	19,675
460	420	21,858
480	420	23,867
500	420	26,249
520	420	27,409
540	420	28,231
560	420	28,356
580	420	27,563
600	420	26,188
620	420	23,531
640	420	20,481
660	420	17,313
680	420	14,551
700	420	12,056
720	420	10,007
740	420	8,355
200	440	2,306
220	440	2,697
240	440	3,176
260	440	4,024
280	440	4,805
300	440	6,328
320	440	7,715
340	440	9,607
360	440	12,131
380	440	14,622
400	440	18,658
420	440	21,821
440	440	26,231
460	440	29,423
480	440	32,420
500	440	35,607
520	440	37,449
540	440	38,477
560	440	38,737
580	440	37,323
600	440	34,464
620	440	30,967
640	440	26,379
660	440	22,034
680	440	18,057
700	440	14,578
720	440	11,811
740	440	9,636
200	460	2,608
220	460	3,052
240	460	3,600
260	460	4,278
280	460	5,578
300	460	6,860
320	460	9,373
340	460	11,738
360	460	14,927
380	460	19,023
400	460	23,039
420	460	28,692

X [m]	Y [m]	Opad pyłu g/m ² /rok
360	720	43,062
380	720	56,708
400	720	72,065
420	720	91,020
440	720	103,364
460	720	121,259
600	720	100,478
620	720	87,706
640	720	73,139
660	720	60,500
680	720	47,188
700	720	37,339
720	720	28,720
740	720	22,131
200	740	5,254
220	740	6,303
240	740	7,638
260	740	9,381
280	740	11,716
300	740	14,893
320	740	19,197
340	740	25,365
360	740	32,922
380	740	42,237
400	740	52,929
420	740	66,013
440	740	75,814
460	740	84,034
480	740	94,786
580	740	89,922
600	740	79,581
620	740	70,126
640	740	59,801
660	740	49,214
680	740	39,943
700	740	31,204
720	740	24,955
740	740	19,732
200	760	4,872
220	760	5,769
240	760	6,882
260	760	8,311
280	760	10,183
300	760	12,605
320	760	16,006
340	760	20,092
360	760	25,207
380	760	31,497
400	760	40,294
420	760	48,006
440	760	55,324
460	760	62,012
480	760	70,024
500	760	73,332
520	760	75,525
560	760	74,801
580	760	68,634
600	760	63,040
620	760	54,755
640	760	46,969
660	760	40,009
680	760	32,248
700	760	26,349
720	760	21,039
740	760	17,269
200	780	4,469
220	780	5,224
240	780	6,165
260	780	7,360
280	780	8,849
300	780	10,881
320	780	13,214
340	780	16,071
360	780	19,573
380	780	23,790
400	780	29,669
420	780	34,980
440	780	40,182
460	780	44,861
480	780	51,098

X [m]	Y [m]	Opad pyłu g/m ² /rok
440	460	32,860
460	460	38,677
500	460	47,878
520	460	50,293
540	460	52,438
560	460	52,185
580	460	49,401
600	460	44,886
620	460	39,273
640	460	33,819
660	460	27,942
680	460	22,395
700	460	17,690
720	460	13,970
740	460	11,100
200	480	2,983
220	480	3,494
240	480	4,126
260	480	5,015
280	480	6,244
300	480	8,356
320	480	10,516
340	480	14,587
360	480	18,477
380	480	23,481
400	480	29,764
420	480	35,063
440	480	42,640
460	480	48,364
480	480	58,157
520	480	67,031
540	480	68,565
560	480	68,910
580	480	64,240
600	480	57,058
620	480	49,551
640	480	42,042
660	480	34,732
680	480	27,445
700	480	21,315
720	480	16,485
740	480	12,855
200	500	3,426
220	500	4,006
240	500	4,889
260	500	6,039
280	500	7,550
300	500	9,574
320	500	13,060
340	500	16,925
360	500	23,794
380	500	29,603
400	500	37,464
420	500	45,246
440	500	52,254
460	500	62,763
480	500	72,562
500	500	80,831
540	500	87,027
560	500	86,544
580	500	81,292
600	500	71,904
620	500	61,454
640	500	51,460
660	500	42,143
680	500	33,116
700	500	25,635
720	500	19,530
740	500	15,099
200	520	3,899
220	520	4,736
240	520	5,821
260	520	7,234
280	520	9,132
300	520	11,628
320	520	15,370
340	520	21,780
360	520	28,722
380	520	39,273
400	520	47,923

X [m]	Y [m]	Opad pyłu g/m ² /rok
500	780	54,006
520	780	55,368
540	780	55,938
560	780	55,180
580	780	52,271
600	780	47,796
620	780	42,479
640	780	36,624
660	780	31,243
680	780	26,365
700	780	21,633
720	780	18,056
740	780	14,856
200	800	4,075
220	800	4,725
240	800	5,535
260	800	6,516
280	800	7,831
300	800	9,279
320	800	10,996
340	800	13,046
360	800	15,453
380	800	18,290
400	800	22,293
420	800	25,773
440	800	29,253
460	800	32,623
480	800	37,015
500	800	39,215
520	800	40,381
540	800	40,696
560	800	40,286
580	800	38,614
600	800	36,034
620	800	32,248
640	800	28,807
660	800	24,617
680	800	21,297
700	800	18,113
720	800	15,233
740	800	13,008
200	820	3,716
220	820	4,287
240	820	4,967
260	820	5,868
280	820	6,831
300	820	7,944
320	820	9,246
340	820	10,728
360	820	12,430
380	820	14,411
400	820	17,077
420	820	19,394
440	820	21,642
460	820	23,790
480	820	25,912
500	820	28,358
520	820	29,317
540	820	29,599
560	820	29,356
580	820	28,577
600	820	26,774
620	820	24,710
640	820	22,419
660	820	19,962
680	820	17,442
700	820	15,101
720	820	13,082
740	820	11,233
200	840	3,400
220	840	3,889
240	840	4,531
260	840	5,204
280	840	5,967
300	840	6,847
320	840	7,833
340	840	8,935
360	840	10,187
380	840	11,960
400	840	13,461

X [m]	Y [m]	Opad pyłu g/m ² /rok
420	520	58,550
440	520	69,655
460	520	78,307
480	520	90,593
560	520	101,791
580	520	99,166
600	520	89,721
620	520	76,291
640	520	62,941
660	520	50,601
680	520	39,363
700	520	30,315
720	520	23,034
740	520	17,606
200	540	4,669
220	540	5,695
240	540	6,991
260	540	8,688
280	540	10,846
300	540	14,449
320	540	19,332
340	540	25,995
360	540	37,161
380	540	47,394
400	540	63,791
420	540	77,056
440	540	88,539
460	540	105,763
580	540	115,421
600	540	108,003
620	540	93,572
640	540	76,252
660	540	59,642
680	540	46,043
700	540	35,028
720	540	26,764
740	540	20,274
200	560	5,263
220	560	6,450
240	560	8,064
260	560	10,320
280	560	13,635
300	560	18,491
320	560	24,980
340	560	32,820
360	560	42,875
380	560	62,882
400	560	80,649
420	560	101,829
620	560	108,626
640	560	89,112
660	560	68,850
680	560	52,699
700	560	40,184
720	560	30,512
740	560	23,076
200	580	6,088
220	580	7,583
240	580	9,711
260	580	11,765
280	580	16,039
300	580	22,188
320	580	29,827
340	580	40,025
360	580	54,462
380	580	74,091
640	580	99,740
660	580	78,417
680	580	59,209
700	580	45,104
720	580	33,773
740	580	25,499
200	600	6,239
220	600	7,849
240	600	10,152
260	600	13,577
280	600	18,792
300	600	26,592
320	600	34,337
340	600	47,773

X [m]	Y [m]	Opad pyłu g/m ² /rok
420	840	14,938
440	840	16,460
460	840	17,882
480	840	19,153
500	840	20,981
520	840	21,552
540	840	21,868
560	840	21,811
580	840	21,605
600	840	20,391
620	840	19,180
640	840	17,711
660	840	16,076
680	840	14,582
700	840	12,731
720	840	11,190
740	840	9,837
200	860	3,112
220	860	3,585
240	860	4,071
260	860	4,616
280	860	5,238
300	860	5,927
320	860	6,691
340	860	7,536
360	860	8,462
380	860	9,729
400	860	10,758
420	860	11,845
440	860	12,870
460	860	13,842
480	860	14,677
500	860	15,929
520	860	16,355
540	860	16,494
560	860	16,631
580	860	16,386
600	860	15,919
620	860	15,266
640	860	14,246
660	860	13,233
680	860	12,071
700	860	10,911
720	860	9,641
740	860	8,572
200	880	2,894
220	880	3,254
240	880	3,655
260	880	4,109
280	880	4,609
300	880	5,159
320	880	5,763
340	880	6,406
360	880	7,087
380	880	8,040
400	880	8,782
420	880	9,529
440	880	10,315
460	880	10,996
480	880	11,575
500	880	11,987
520	880	12,728
540	880	12,841
560	880	12,964
580	880	12,973
600	880	12,707
620	880	12,255
640	880	11,647
660	880	11,033
680	880	10,171
700	880	9,313
720	880	8,415
740	880	7,505
200	900	2,650
220	900	2,952
240	900	3,292
260	900	3,664
280	900	4,071
300	900	4,518
320	900	4,984

X [m]	Y [m]	Opad pyłu g/m ² /rok
360	600	66,675
660	600	86,880
680	600	66,037
700	600	49,525
720	600	36,824
740	600	27,583
200	620	6,252
220	620	7,880
240	620	10,229
260	620	13,716
280	620	19,071
300	620	27,403
320	620	39,944
340	620	58,224
360	620	87,630
680	620	70,281
700	620	52,050
720	620	38,223
740	620	28,231
200	640	6,198
220	640	7,834
240	640	10,151

X [m]	Y [m]	Opad pyłu g/m ² /rok
340	900	5,465
360	900	5,990
380	900	6,724
400	900	7,282
420	900	7,839
440	900	8,380
460	900	8,932
480	900	9,327
500	900	9,620
520	900	10,154
540	900	10,295
560	900	10,329
580	900	10,361
600	900	10,316
620	900	10,033
640	900	9,654
660	900	9,212
680	900	8,631
700	900	8,051
720	900	7,303
740	900	6,644

Wyniki obliczeń opadu pyłu w dodatkowych punktach

Lp	Opis punktu	X [m]	Y [m]	Opad pyłu g/m ² /rok
1	A	481,8	783,3	48,634
2	A	481,8	783,3	48,634
3	A	481,8	783,3	48,634