

**ZaŁ. P7**

### 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
0	0	0,307	20,307	580	480	9,646	29,646
20	0	0,318	20,318	600	480	8,810	28,810
40	0	0,330	20,330	620	480	8,216	28,216
60	0	0,341	20,341	640	480	7,465	27,465
80	0	0,353	20,353	660	480	6,674	26,674
100	0	0,365	20,365	680	480	5,804	25,804
120	0	0,376	20,376	700	480	5,059	25,059
140	0	0,388	20,388	720	480	4,340	24,340
160	0	0,400	20,400	740	480	3,769	23,769
180	0	0,412	20,412	760	480	3,305	23,305
200	0	0,423	20,423	780	480	2,894	22,894
220	0	0,435	20,435	800	480	2,559	22,559
240	0	0,442	20,442	820	480	2,263	22,263
260	0	0,395	20,395	840	480	2,020	22,020
280	0	0,391	20,391	860	480	1,800	21,800
300	0	0,399	20,399	880	480	1,611	21,611
320	0	0,360	20,360	900	480	1,446	21,446
340	0	0,320	20,320	920	480	1,303	21,303
360	0	0,312	20,312	940	480	1,179	21,179
380	0	0,316	20,316	960	480	1,069	21,069
400	0	0,319	20,319	980	480	0,990	20,990
420	0	0,313	20,313	1000	480	0,904	20,904
440	0	0,307	20,307	0	500	0,784	20,784
460	0	0,308	20,308	20	500	0,865	20,865
480	0	0,308	20,308	40	500	0,949	20,949
500	0	0,308	20,308	60	500	1,045	21,045
520	0	0,307	20,307	80	500	1,167	21,167
540	0	0,309	20,309	100	500	1,291	21,291
560	0	0,319	20,319	120	500	1,445	21,445
580	0	0,326	20,326	140	500	1,638	21,638
600	0	0,337	20,337	160	500	1,855	21,855
620	0	0,350	20,350	180	500	2,113	22,113
640	0	0,363	20,363	200	500	2,426	22,426
660	0	0,382	20,382	220	500	2,822	22,822
680	0	0,461	20,461	240	500	3,348	23,348
700	0	0,463	20,463	260	500	4,199	24,199
720	0	0,473	20,473	280	500	5,125	25,125
740	0	0,467	20,467	300	500	6,398	26,398
760	0	0,460	20,460	340	500	12,725	32,725
780	0	0,455	20,455	560	500	13,218	33,218
800	0	0,444	20,444	580	500	12,020	32,020
820	0	0,431	20,431	600	500	10,996	30,996
840	0	0,418	20,418	620	500	10,068	30,068
860	0	0,404	20,404	640	500	8,886	28,886
880	0	0,391	20,391	660	500	7,827	27,827
900	0	0,378	20,378	680	500	6,697	26,697
920	0	0,365	20,365	700	500	5,677	25,677
940	0	0,352	20,352	720	500	4,883	24,883
960	0	0,338	20,338	740	500	4,198	24,198
980	0	0,326	20,326	760	500	3,645	23,645
1000	0	0,313	20,313	780	500	3,167	23,167
0	20	0,323	20,323	800	500	2,767	22,767
20	20	0,335	20,335	820	500	2,430	22,430
40	20	0,348	20,348	840	500	2,144	22,144
60	20	0,360	20,360	860	500	1,901	21,901
80	20	0,373	20,373	880	500	1,692	21,692
100	20	0,386	20,386	900	500	1,541	21,541
120	20	0,399	20,399	920	500	1,383	21,383
140	20	0,413	20,413	940	500	1,281	21,281
160	20	0,426	20,426	960	500	1,178	21,178
180	20	0,439	20,439	980	500	1,077	21,077
200	20	0,452	20,452	1000	500	1,019	21,019
220	20	0,464	20,464	0	520	0,831	20,831
240	20	0,477	20,477	20	520	0,906	20,906
260	20	0,449	20,449	40	520	1,005	21,005
280	20	0,419	20,419	60	520	1,120	21,120
300	20	0,428	20,428	80	520	1,236	21,236

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
320	20	0,387	20,387
340	20	0,354	20,354
360	20	0,336	20,336
380	20	0,340	20,340
400	20	0,344	20,344
420	20	0,342	20,342
440	20	0,331	20,331
460	20	0,332	20,332
480	20	0,332	20,332
500	20	0,332	20,332
520	20	0,331	20,331
540	20	0,338	20,338
560	20	0,344	20,344
580	20	0,352	20,352
600	20	0,363	20,363
620	20	0,380	20,380
640	20	0,393	20,393
660	20	0,425	20,425
680	20	0,495	20,495
700	20	0,508	20,508
720	20	0,507	20,507
740	20	0,500	20,500
760	20	0,495	20,495
780	20	0,488	20,488
800	20	0,473	20,473
820	20	0,458	20,458
840	20	0,444	20,444
860	20	0,429	20,429
880	20	0,414	20,414
900	20	0,400	20,400
920	20	0,385	20,385
940	20	0,370	20,370
960	20	0,356	20,356
980	20	0,341	20,341
1000	20	0,328	20,328
0	40	0,337	20,337
20	40	0,353	20,353
40	40	0,367	20,367
60	40	0,381	20,381
80	40	0,395	20,395
100	40	0,409	20,409
120	40	0,424	20,424
140	40	0,439	20,439
160	40	0,454	20,454
180	40	0,468	20,468
200	40	0,483	20,483
220	40	0,497	20,497
240	40	0,511	20,511
260	40	0,500	20,500
280	40	0,450	20,450
300	40	0,460	20,460
320	40	0,417	20,417
340	40	0,405	20,405
360	40	0,362	20,362
380	40	0,367	20,367
400	40	0,371	20,371
420	40	0,375	20,375
440	40	0,358	20,358
460	40	0,359	20,359
480	40	0,360	20,360
500	40	0,359	20,359
520	40	0,358	20,358
540	40	0,366	20,366
560	40	0,376	20,376
580	40	0,385	20,385
600	40	0,405	20,405
620	40	0,417	20,417
640	40	0,439	20,439
660	40	0,458	20,458
680	40	0,540	20,540
700	40	0,546	20,546
720	40	0,544	20,544
740	40	0,539	20,539
760	40	0,532	20,532
780	40	0,521	20,521
800	40	0,505	20,505
820	40	0,488	20,488
840	40	0,471	20,471
860	40	0,455	20,455

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
100	520	1,391	21,391
120	520	1,562	21,562
140	520	1,764	21,764
160	520	2,023	22,023
180	520	2,307	22,307
200	520	2,670	22,670
220	520	3,118	23,118
240	520	3,709	23,709
260	520	4,505	24,505
280	520	5,806	25,806
300	520	7,351	27,351
320	520	9,458	29,458
560	520	17,111	37,111
580	520	15,442	35,442
600	520	13,563	33,563
620	520	12,226	32,226
640	520	10,735	30,735
660	520	9,193	29,193
680	520	7,683	27,683
700	520	6,460	26,460
720	520	5,458	25,458
740	520	4,638	24,638
760	520	3,967	23,967
780	520	3,417	23,417
800	520	2,962	22,962
820	520	2,631	22,631
840	520	2,307	22,307
860	520	2,069	22,069
880	520	1,856	21,856
900	520	1,692	21,692
920	520	1,550	21,550
940	520	1,414	21,414
960	520	1,317	21,317
980	520	1,207	21,207
1000	520	1,123	21,123
0	540	0,869	20,869
20	540	0,955	20,955
40	540	1,056	21,056
60	540	1,172	21,172
80	540	1,315	21,315
100	540	1,467	21,467
120	540	1,666	21,666
140	540	1,893	21,893
160	540	2,165	22,165
180	540	2,514	22,514
200	540	2,910	22,910
220	540	3,446	23,446
240	540	4,109	24,109
260	540	4,979	24,979
280	540	6,239	26,239
300	540	8,330	28,330
320	540	11,039	31,039
560	540	23,129	43,129
580	540	19,483	39,483
600	540	17,141	37,141
620	540	15,123	35,123
640	540	13,025	33,025
660	540	10,673	30,673
680	540	8,783	28,783
700	540	7,263	27,263
720	540	6,048	26,048
740	540	5,172	25,172
760	540	4,377	24,377
780	540	3,800	23,800
800	540	3,314	23,314
820	540	2,937	22,937
840	540	2,591	22,591
860	540	2,336	22,336
880	540	2,132	22,132
900	540	1,889	21,889
920	540	1,748	21,748
940	540	1,574	21,574
960	540	1,469	21,469
980	540	1,325	21,325
1000	540	1,237	21,237
0	560	0,960	20,960
20	560	1,023	21,023
40	560	1,127	21,127
60	560	1,247	21,247

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
880	40	0,439	20,439
900	40	0,422	20,422
920	40	0,405	20,405
940	40	0,389	20,389
960	40	0,373	20,373
980	40	0,358	20,358
1000	40	0,344	20,344
0	60	0,350	20,350
20	60	0,369	20,369
40	60	0,387	20,387
60	60	0,402	20,402
80	60	0,418	20,418
100	60	0,434	20,434
120	60	0,451	20,451
140	60	0,467	20,467
160	60	0,484	20,484
180	60	0,500	20,500
200	60	0,517	20,517
220	60	0,533	20,533
240	60	0,549	20,549
260	60	0,556	20,556
280	60	0,488	20,488
300	60	0,496	20,496
320	60	0,507	20,507
340	60	0,452	20,452
360	60	0,397	20,397
380	60	0,397	20,397
400	60	0,402	20,402
420	60	0,406	20,406
440	60	0,393	20,393
460	60	0,390	20,390
480	60	0,390	20,390
500	60	0,389	20,389
520	60	0,388	20,388
540	60	0,402	20,402
560	60	0,413	20,413
580	60	0,427	20,427
600	60	0,438	20,438
620	60	0,455	20,455
640	60	0,487	20,487
660	60	0,520	20,520
680	60	0,589	20,589
700	60	0,601	20,601
720	60	0,588	20,588
740	60	0,581	20,581
760	60	0,573	20,573
780	60	0,558	20,558
800	60	0,539	20,539
820	60	0,520	20,520
840	60	0,502	20,502
860	60	0,483	20,483
880	60	0,464	20,464
900	60	0,445	20,445
920	60	0,427	20,427
940	60	0,409	20,409
960	60	0,393	20,393
980	60	0,377	20,377
1000	60	0,362	20,362
0	80	0,369	20,369
20	80	0,385	20,385
40	80	0,406	20,406
60	80	0,426	20,426
80	80	0,443	20,443
100	80	0,461	20,461
120	80	0,480	20,480
140	80	0,498	20,498
160	80	0,517	20,517
180	80	0,535	20,535
200	80	0,554	20,554
220	80	0,572	20,572
240	80	0,590	20,590
260	80	0,608	20,608
280	80	0,550	20,550
300	80	0,535	20,535
320	80	0,548	20,548
340	80	0,498	20,498
360	80	0,442	20,442
380	80	0,431	20,431
400	80	0,437	20,437

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
80	560	1,380	21,380
100	560	1,551	21,551
120	560	1,748	21,748
140	560	2,005	22,005
160	560	2,307	22,307
180	560	2,677	22,677
200	560	3,155	23,155
220	560	3,724	23,724
240	560	4,498	24,498
260	560	5,523	25,523
280	560	6,848	26,848
300	560	8,917	28,917
320	560	12,070	32,070
340	560	16,692	36,692
580	560	24,400	44,400
600	560	21,534	41,534
620	560	18,637	38,637
640	560	15,472	35,472
660	560	12,421	32,421
680	560	10,200	30,200
700	560	8,278	28,278
720	560	7,034	27,034
740	560	5,923	25,923
760	560	4,977	24,977
780	560	4,385	24,385
800	560	3,853	23,853
820	560	3,328	23,328
840	560	2,997	22,997
860	560	2,628	22,628
880	560	2,370	22,370
900	560	2,117	22,117
920	560	1,938	21,938
940	560	1,756	21,756
960	560	1,607	21,607
980	560	1,476	21,476
1000	560	1,528	21,528
0	580	1,023	21,023
20	580	1,124	21,124
40	580	1,245	21,245
60	580	1,393	21,393
80	580	1,476	21,476
100	580	1,665	21,665
120	580	1,871	21,871
140	580	2,141	22,141
160	580	2,445	22,445
180	580	2,845	22,845
200	580	3,337	23,337
220	580	3,998	23,998
240	580	4,791	24,791
260	580	5,888	25,888
280	580	7,321	27,321
300	580	9,325	29,325
320	580	12,280	32,280
340	580	17,502	37,502
580	580	30,129	50,129
600	580	27,235	47,235
620	580	23,107	43,107
640	580	19,047	39,047
660	580	15,596	35,596
680	580	12,269	32,269
700	580	10,187	30,187
720	580	8,338	28,338
740	580	6,940	26,940
760	580	5,790	25,790
780	580	4,992	24,992
800	580	4,372	24,372
820	580	3,770	23,770
840	580	3,355	23,355
860	580	2,912	22,912
880	580	2,643	22,643
900	580	2,339	22,339
920	580	2,379	22,379
940	580	2,168	22,168
960	580	1,951	21,951
980	580	1,794	21,794
1000	580	1,620	21,620
0	600	1,064	21,064
20	600	1,171	21,171
40	600	1,300	21,300

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
420	80	0,442	20,442
440	80	0,433	20,433
460	80	0,424	20,424
480	80	0,424	20,424
500	80	0,423	20,423
520	80	0,428	20,428
540	80	0,443	20,443
560	80	0,454	20,454
580	80	0,469	20,469
600	80	0,490	20,490
620	80	0,506	20,506
640	80	0,528	20,528
660	80	0,636	20,636
680	80	0,636	20,636
700	80	0,648	20,648
720	80	0,637	20,637
740	80	0,629	20,629
760	80	0,615	20,615
780	80	0,597	20,597
800	80	0,576	20,576
820	80	0,555	20,555
840	80	0,534	20,534
860	80	0,513	20,513
880	80	0,491	20,491
900	80	0,471	20,471
920	80	0,451	20,451
940	80	0,432	20,432
960	80	0,414	20,414
980	80	0,396	20,396
1000	80	0,378	20,378
0	100	0,388	20,388
20	100	0,406	20,406
40	100	0,424	20,424
60	100	0,447	20,447
80	100	0,470	20,470
100	100	0,490	20,490
120	100	0,511	20,511
140	100	0,532	20,532
160	100	0,553	20,553
180	100	0,574	20,574
200	100	0,595	20,595
220	100	0,616	20,616
240	100	0,636	20,636
260	100	0,656	20,656
280	100	0,620	20,620
300	100	0,579	20,579
320	100	0,594	20,594
340	100	0,540	20,540
360	100	0,509	20,509
380	100	0,469	20,469
400	100	0,476	20,476
420	100	0,481	20,481
440	100	0,478	20,478
460	100	0,462	20,462
480	100	0,463	20,463
500	100	0,462	20,462
520	100	0,474	20,474
540	100	0,490	20,490
560	100	0,501	20,501
580	100	0,522	20,522
600	100	0,533	20,533
620	100	0,550	20,550
640	100	0,594	20,594
660	100	0,689	20,689
680	100	0,705	20,705
700	100	0,700	20,700
720	100	0,687	20,687
740	100	0,677	20,677
760	100	0,664	20,664
780	100	0,641	20,641
800	100	0,617	20,617
820	100	0,593	20,593
840	100	0,569	20,569
860	100	0,544	20,544
880	100	0,521	20,521
900	100	0,498	20,498
920	100	0,476	20,476
940	100	0,456	20,456
960	100	0,436	20,436

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
60	600	1,445	21,445
80	600	1,621	21,621
100	600	1,823	21,823
120	600	2,072	22,072
140	600	2,363	22,363
160	600	2,602	22,602
180	600	3,011	23,011
200	600	3,527	23,527
220	600	4,206	24,206
240	600	4,993	24,993
260	600	6,161	26,161
280	600	7,673	27,673
300	600	9,881	29,881
320	600	12,785	32,785
340	600	17,760	37,760
360	600	26,155	46,155
600	600	33,939	53,939
620	600	31,460	51,460
640	600	24,681	44,681
660	600	19,589	39,589
680	600	14,985	34,985
700	600	12,040	32,040
720	600	9,711	29,711
740	600	8,025	28,025
760	600	6,665	26,665
780	600	5,639	25,639
800	600	4,927	24,927
820	600	4,182	24,182
840	600	4,138	24,138
860	600	3,665	23,665
880	600	3,214	23,214
900	600	2,860	22,860
920	600	2,553	22,553
940	600	2,282	22,282
960	600	2,040	22,040
980	600	1,832	21,832
1000	600	1,653	21,653
0	620	1,080	21,080
20	620	1,199	21,199
40	620	1,338	21,338
60	620	1,494	21,494
80	620	1,685	21,685
100	620	1,881	21,881
120	620	2,151	22,151
140	620	2,436	22,436
160	620	2,832	22,832
180	620	3,279	23,279
200	620	3,854	23,854
220	620	4,593	24,593
240	620	5,319	25,319
260	620	6,542	26,542
280	620	8,152	28,152
300	620	10,377	30,377
320	620	13,676	33,676
340	620	18,941	38,941
360	620	26,638	46,638
600	620	39,029	59,029
620	620	39,297	59,297
640	620	30,271	50,271
660	620	23,735	43,735
680	620	17,579	37,579
700	620	13,938	33,938
720	620	11,146	31,146
740	620	9,043	29,043
760	620	8,317	28,317
780	620	7,027	27,027
800	620	5,970	25,970
820	620	5,081	25,081
840	620	4,448	24,448
860	620	3,843	23,843
880	620	3,364	23,364
900	620	2,951	22,951
920	620	2,606	22,606
940	620	2,314	22,314
960	620	2,066	22,066
980	620	1,854	21,854
1000	620	1,671	21,671
0	640	1,087	21,087
20	640	1,202	21,202

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
980	100	0,415	20,415
1000	100	0,394	20,394
0	120	0,406	20,406
20	120	0,428	20,428
40	120	0,448	20,448
60	120	0,469	20,469
80	120	0,496	20,496
100	120	0,522	20,522
120	120	0,545	20,545
140	120	0,568	20,568
160	120	0,592	20,592
180	120	0,616	20,616
200	120	0,640	20,640
220	120	0,664	20,664
240	120	0,687	20,687
260	120	0,710	20,710
280	120	0,707	20,707
300	120	0,628	20,628
320	120	0,645	20,645
340	120	0,588	20,588
360	120	0,573	20,573
380	120	0,512	20,512
400	120	0,520	20,520
420	120	0,526	20,526
440	120	0,531	20,531
460	120	0,506	20,506
480	120	0,507	20,507
500	120	0,505	20,505
520	120	0,519	20,519
540	120	0,536	20,536
560	120	0,548	20,548
580	120	0,576	20,576
600	120	0,597	20,597
620	120	0,621	20,621
640	120	0,646	20,646
660	120	0,768	20,768
680	120	0,764	20,764
700	120	0,763	20,763
720	120	0,747	20,747
740	120	0,734	20,734
760	120	0,715	20,715
780	120	0,688	20,688
800	120	0,661	20,661
820	120	0,634	20,634
840	120	0,606	20,606
860	120	0,579	20,579
880	120	0,553	20,553
900	120	0,528	20,528
920	120	0,504	20,504
940	120	0,482	20,482
960	120	0,458	20,458
980	120	0,434	20,434
1000	120	0,411	20,411
0	140	0,414	20,414
20	140	0,448	20,448
40	140	0,474	20,474
60	140	0,497	20,497
80	140	0,521	20,521
100	140	0,551	20,551
120	140	0,581	20,581
140	140	0,608	20,608
160	140	0,635	20,635
180	140	0,662	20,662
200	140	0,689	20,689
220	140	0,717	20,717
240	140	0,744	20,744
260	140	0,770	20,770
280	140	0,790	20,790
300	140	0,697	20,697
320	140	0,703	20,703
340	140	0,722	20,722
360	140	0,647	20,647
380	140	0,569	20,569
400	140	0,570	20,570
420	140	0,577	20,577
440	140	0,583	20,583
460	140	0,562	20,562
480	140	0,556	20,556
500	140	0,565	20,565

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
40	640	1,342	21,342
60	640	1,499	21,499
80	640	1,691	21,691
100	640	1,912	21,912
120	640	2,187	22,187
140	640	2,500	22,500
160	640	2,873	22,873
180	640	3,364	23,364
200	640	3,979	23,979
220	640	4,737	24,737
240	640	5,763	25,763
260	640	7,080	27,080
280	640	8,991	28,991
300	640	11,368	31,368
320	640	15,281	35,281
340	640	20,755	40,755
360	640	29,628	49,628
380	640	41,198	61,198
620	640	42,486	62,486
640	640	35,265	55,265
660	640	26,528	46,528
680	640	19,989	39,989
700	640	17,248	37,248
720	640	13,591	33,591
740	640	10,917	30,917
760	640	9,052	29,052
780	640	7,467	27,467
800	640	6,268	26,268
820	640	5,303	25,303
840	640	4,534	24,534
860	640	3,912	23,912
880	640	3,403	23,403
900	640	2,982	22,982
920	640	2,631	22,631
940	640	2,335	22,335
960	640	2,083	22,083
980	640	1,868	21,868
1000	640	1,682	21,682
0	660	1,080	21,080
20	660	1,195	21,195
40	660	1,334	21,334
60	660	1,491	21,491
80	660	1,682	21,682
100	660	1,903	21,903
120	660	2,177	22,177
140	660	2,500	22,500
160	660	2,897	22,897
180	660	3,405	23,405
200	660	4,049	24,049
220	660	4,862	24,862
240	660	5,911	25,911
260	660	7,339	27,339
280	660	9,344	29,344
300	660	12,254	32,254
320	660	16,412	36,412
340	660	22,798	42,798
360	660	32,155	52,155
380	660	43,604	63,604
400	660	50,263	70,263
640	660	41,308	61,308
660	660	30,624	50,624
680	660	22,770	42,770
700	660	17,640	37,640
720	660	13,887	33,887
740	660	11,038	31,038
760	660	9,019	29,019
780	660	7,483	27,483
800	660	6,259	26,259
820	660	5,319	25,319
840	660	4,551	24,551
860	660	3,931	23,931
880	660	3,418	23,418
900	660	2,995	22,995
920	660	2,641	22,641
940	660	2,343	22,343
960	660	2,090	22,090
980	660	1,873	21,873
1000	660	1,687	21,687
0	680	1,070	21,070

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
520	140	0,579	20,579
540	140	0,596	20,596
560	140	0,616	20,616
580	140	0,644	20,644
600	140	0,653	20,653
620	140	0,697	20,697
640	140	0,827	20,827
660	140	0,836	20,836
680	140	0,849	20,849
700	140	0,827	20,827
720	140	0,814	20,814
740	140	0,798	20,798
760	140	0,771	20,771
780	140	0,740	20,740
800	140	0,709	20,709
820	140	0,677	20,677
840	140	0,646	20,646
860	140	0,616	20,616
880	140	0,587	20,587
900	140	0,560	20,560
920	140	0,534	20,534
940	140	0,507	20,507
960	140	0,480	20,480
980	140	0,454	20,454
1000	140	0,428	20,428
0	160	0,409	20,409
20	160	0,459	20,459
40	160	0,498	20,498
60	160	0,527	20,527
80	160	0,554	20,554
100	160	0,581	20,581
120	160	0,616	20,616
140	160	0,651	20,651
160	160	0,681	20,681
180	160	0,712	20,712
200	160	0,744	20,744
220	160	0,775	20,775
240	160	0,807	20,807
260	160	0,837	20,837
280	160	0,867	20,867
300	160	0,799	20,799
320	160	0,768	20,768
340	160	0,790	20,790
360	160	0,722	20,722
380	160	0,660	20,660
400	160	0,627	20,627
420	160	0,636	20,636
440	160	0,642	20,642
460	160	0,632	20,632
480	160	0,613	20,613
500	160	0,623	20,623
520	160	0,648	20,648
540	160	0,665	20,665
560	160	0,686	20,686
580	160	0,714	20,714
600	160	0,735	20,735
620	160	0,764	20,764
640	160	0,917	20,917
660	160	0,925	20,925
680	160	0,925	20,925
700	160	0,906	20,906
720	160	0,889	20,889
740	160	0,869	20,869
760	160	0,833	20,833
780	160	0,797	20,797
800	160	0,760	20,760
820	160	0,724	20,724
840	160	0,689	20,689
860	160	0,656	20,656
880	160	0,625	20,625
900	160	0,595	20,595
920	160	0,564	20,564
940	160	0,532	20,532
960	160	0,503	20,503
980	160	0,473	20,473
1000	160	0,445	20,445
0	180	0,420	20,420
20	180	0,454	20,454
40	180	0,511	20,511

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
20	680	1,183	21,183
40	680	1,320	21,320
60	680	1,475	21,475
80	680	1,665	21,665
100	680	1,883	21,883
120	680	2,153	22,153
140	680	2,483	22,483
160	680	2,888	22,888
180	680	3,393	23,393
200	680	4,034	24,034
220	680	4,830	24,830
240	680	5,907	25,907
260	680	7,363	27,363
280	680	9,444	29,444
300	680	12,172	32,172
320	680	15,950	35,950
340	680	22,015	42,015
360	680	30,479	50,479
380	680	43,854	63,854
400	680	58,607	78,607
640	680	37,899	57,899
660	680	28,196	48,196
680	680	21,568	41,568
700	680	16,474	36,474
720	680	13,225	33,225
740	680	10,664	30,664
760	680	8,738	28,738
780	680	7,271	27,271
800	680	6,132	26,132
820	680	5,228	25,228
840	680	4,493	24,493
860	680	3,884	23,884
880	680	3,399	23,399
900	680	2,983	22,983
920	680	2,632	22,632
940	680	2,339	22,339
960	680	2,087	22,087
980	680	1,871	21,871
1000	680	1,685	21,685
0	700	1,055	21,055
20	700	1,167	21,167
40	700	1,301	21,301
60	700	1,459	21,459
80	700	1,645	21,645
100	700	1,867	21,867
120	700	2,133	22,133
140	700	2,456	22,456
160	700	2,836	22,836
180	700	3,327	23,327
200	700	3,918	23,918
220	700	4,643	24,643
240	700	5,692	25,692
260	700	6,989	26,989
280	700	8,742	28,742
300	700	11,423	31,423
320	700	14,832	34,832
340	700	19,962	39,962
360	700	27,140	47,140
380	700	40,675	60,675
400	700	57,601	77,601
420	700	66,295	86,295
600	700	58,263	78,263
620	700	43,711	63,711
640	700	33,085	53,085
660	700	25,448	45,448
680	700	19,421	39,421
700	700	15,341	35,341
720	700	12,143	32,143
740	700	9,872	29,872
760	700	8,226	28,226
780	700	6,884	26,884
800	700	5,903	25,903
820	700	5,010	25,010
840	700	4,356	24,356
860	700	3,786	23,786
880	700	3,304	23,304
900	700	2,918	22,918
920	700	2,592	22,592
940	700	2,302	22,302

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
60	180	0,555	20,555
80	180	0,589	20,589
100	180	0,620	20,620
120	180	0,652	20,652
140	180	0,693	20,693
160	180	0,732	20,732
180	180	0,768	20,768
200	180	0,804	20,804
220	180	0,840	20,840
240	180	0,877	20,877
260	180	0,913	20,913
280	180	0,948	20,948
300	180	0,908	20,908
320	180	0,842	20,842
340	180	0,868	20,868
360	180	0,795	20,795
380	180	0,749	20,749
400	180	0,693	20,693
420	180	0,703	20,703
440	180	0,710	20,710
460	180	0,709	20,709
480	180	0,679	20,679
500	180	0,701	20,701
520	180	0,727	20,727
540	180	0,745	20,745
560	180	0,774	20,774
580	180	0,802	20,802
600	180	0,809	20,809
620	180	0,872	20,872
640	180	1,006	21,006
660	180	1,025	21,025
680	180	1,011	21,011
700	180	0,994	20,994
720	180	0,972	20,972
740	180	0,942	20,942
760	180	0,900	20,900
780	180	0,857	20,857
800	180	0,816	20,816
820	180	0,775	20,775
840	180	0,737	20,737
860	180	0,701	20,701
880	180	0,666	20,666
900	180	0,630	20,630
920	180	0,593	20,593
940	180	0,559	20,559
960	180	0,525	20,525
980	180	0,494	20,494
1000	180	0,463	20,463
0	200	0,431	20,431
20	200	0,468	20,468
40	200	0,506	20,506
60	200	0,571	20,571
80	200	0,622	20,622
100	200	0,662	20,662
120	200	0,698	20,698
140	200	0,736	20,736
160	200	0,783	20,783
180	200	0,829	20,829
200	200	0,871	20,871
220	200	0,913	20,913
240	200	0,955	20,955
260	200	0,997	20,997
280	200	1,039	21,039
300	200	1,048	21,048
320	200	0,926	20,926
340	200	0,956	20,956
360	200	0,914	20,914
380	200	0,856	20,856
400	200	0,768	20,768
420	200	0,780	20,780
440	200	0,789	20,789
460	200	0,795	20,795
480	200	0,759	20,759
500	200	0,793	20,793
520	200	0,820	20,820
540	200	0,828	20,828
560	200	0,868	20,868
580	200	0,896	20,896
600	200	0,955	20,955

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
960	700	2,067	22,067
980	700	1,857	21,857
1000	700	1,673	21,673
0	720	1,041	21,041
20	720	1,155	21,155
40	720	1,287	21,287
60	720	1,441	21,441
80	720	1,612	21,612
100	720	1,827	21,827
120	720	2,068	22,068
140	720	2,363	22,363
160	720	2,719	22,719
180	720	3,112	23,112
200	720	3,674	23,674
220	720	4,364	24,364
240	720	5,267	25,267
260	720	6,480	26,480
280	720	8,084	28,084
300	720	10,186	30,186
320	720	13,064	33,064
340	720	17,382	37,382
360	720	24,346	44,346
380	720	35,005	55,005
400	720	46,833	66,833
420	720	60,925	80,925
560	720	79,134	99,134
580	720	58,489	78,489
600	720	45,746	65,746
620	720	36,563	56,563
640	720	27,980	47,980
660	720	21,787	41,787
680	720	17,520	37,520
700	720	13,884	33,884
720	720	11,358	31,358
740	720	9,234	29,234
760	720	7,683	27,683
780	720	6,467	26,467
800	720	5,459	25,459
820	720	4,766	24,766
840	720	4,098	24,098
860	720	3,603	23,603
880	720	3,185	23,185
900	720	2,800	22,800
920	720	2,510	22,510
940	720	2,247	22,247
960	720	2,008	22,008
980	720	1,814	21,814
1000	720	1,645	21,645
0	740	1,020	21,020
20	740	1,131	21,131
40	740	1,250	21,250
60	740	1,396	21,396
80	740	1,549	21,549
100	740	1,715	21,715
120	740	1,952	21,952
140	740	2,204	22,204
160	740	2,511	22,511
180	740	2,904	22,904
200	740	3,388	23,388
220	740	4,018	24,018
240	740	4,833	24,833
260	740	5,902	25,902
280	740	7,175	27,175
300	740	8,921	28,921
320	740	10,520	30,520
340	740	13,994	33,994
360	740	19,307	39,307
380	740	27,232	47,232
400	740	37,030	57,030
420	740	48,813	68,813
440	740	56,885	76,885
540	740	70,787	90,787
560	740	58,627	78,627
580	740	45,472	65,472
600	740	35,010	55,010
620	740	27,257	47,257
640	740	21,554	41,554
660	740	17,010	37,010
680	740	14,917	34,917

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
620	200	0,962	20,962
640	200	1,138	21,138
660	200	1,125	21,125
680	200	1,115	21,115
700	200	1,086	21,086
720	200	1,060	21,060
740	200	1,023	21,023
760	200	0,973	20,973
780	200	0,925	20,925
800	200	0,877	20,877
820	200	0,832	20,832
840	200	0,790	20,790
860	200	0,749	20,749
880	200	0,707	20,707
900	200	0,665	20,665
920	200	0,625	20,625
940	200	0,586	20,586
960	200	0,549	20,549
980	200	0,514	20,514
1000	200	0,467	20,467
0	220	0,429	20,429
20	220	0,481	20,481
40	220	0,523	20,523
60	220	0,568	20,568
80	220	0,642	20,642
100	220	0,701	20,701
120	220	0,748	20,748
140	220	0,791	20,791
160	220	0,835	20,835
180	220	0,890	20,890
200	220	0,945	20,945
220	220	0,994	20,994
240	220	1,044	21,044
260	220	1,093	21,093
280	220	1,142	21,142
300	220	1,180	21,180
320	220	1,057	21,057
340	220	1,057	21,057
360	220	1,091	21,091
380	220	1,002	21,002
400	220	0,890	20,890
420	220	0,870	20,870
440	220	0,881	20,881
460	220	0,888	20,888
480	220	0,881	20,881
500	220	0,887	20,887
520	220	0,917	20,917
540	220	0,958	20,958
560	220	0,986	20,986
580	220	1,012	21,012
600	220	1,059	21,059
620	220	1,267	21,267
640	220	1,256	21,256
660	220	1,267	21,267
680	220	1,225	21,225
700	220	1,197	21,197
720	220	1,163	21,163
740	220	1,111	21,111
760	220	1,055	21,055
780	220	0,999	20,999
800	220	0,945	20,945
820	220	0,895	20,895
840	220	0,847	20,847
860	220	0,798	20,798
880	220	0,748	20,748
900	220	0,702	20,702
920	220	0,657	20,657
940	220	0,614	20,614
960	220	0,573	20,573
980	220	0,520	20,520
1000	220	0,488	20,488
0	240	0,443	20,443
20	240	0,481	20,481
40	240	0,540	20,540
60	240	0,588	20,588
80	240	0,640	20,640
100	240	0,727	20,727
120	240	0,796	20,796
140	240	0,851	20,851

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
700	740	12,373	32,373
720	740	10,100	30,100
740	740	8,506	28,506
760	740	7,126	27,126
780	740	6,052	26,052
800	740	5,184	25,184
820	740	4,439	24,439
840	740	3,899	23,899
860	740	3,391	23,391
880	740	2,971	22,971
900	740	2,676	22,676
920	740	2,371	22,371
940	740	2,140	22,140
960	740	1,939	21,939
980	740	1,743	21,743
1000	740	1,595	21,595
0	760	0,982	20,982
20	760	1,071	21,071
40	760	1,182	21,182
60	760	1,300	21,300
80	760	1,458	21,458
100	760	1,611	21,611
120	760	1,815	21,815
140	760	2,029	22,029
160	760	2,334	22,334
180	760	2,683	22,683
200	760	3,114	23,114
220	760	3,690	23,690
240	760	4,057	24,057
260	760	4,801	24,801
280	760	5,845	25,845
300	760	7,098	27,098
320	760	9,096	29,096
340	760	11,985	31,985
360	760	16,202	36,202
380	760	21,789	41,789
400	760	29,263	49,263
420	760	38,199	58,199
440	760	49,053	69,053
480	760	61,630	81,630
500	760	57,651	77,651
520	760	55,892	75,892
540	760	47,603	67,603
560	760	42,500	62,500
580	760	34,453	54,453
600	760	27,405	47,405
620	760	22,318	42,318
640	760	18,160	38,160
660	760	14,685	34,685
680	760	11,922	31,922
700	760	9,810	29,810
720	760	8,191	28,191
740	760	6,878	26,878
760	760	6,381	26,381
780	760	5,509	25,509
800	760	4,720	24,720
820	760	4,179	24,179
840	760	3,635	23,635
860	760	3,205	23,205
880	760	2,842	22,842
900	760	2,511	22,511
920	760	2,269	22,269
940	760	2,026	22,026
960	760	1,832	21,832
980	760	1,671	21,671
1000	760	1,511	21,511
0	780	0,928	20,928
20	780	1,004	21,004
40	780	1,105	21,105
60	780	1,221	21,221
80	780	1,349	21,349
100	780	1,494	21,494
120	780	1,678	21,678
140	780	1,880	21,880
160	780	2,081	22,081
180	780	2,262	22,262
200	780	2,625	22,625
220	780	3,086	23,086
240	780	3,578	23,578

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
160	240	0,902	20,902
180	240	0,955	20,955
200	240	1,020	21,020
220	240	1,085	21,085
240	240	1,143	21,143
260	240	1,201	21,201
280	240	1,259	21,259
300	240	1,316	21,316
320	240	1,230	21,230
340	240	1,174	21,174
360	240	1,215	21,215
380	240	1,119	21,119
400	240	1,024	21,024
420	240	0,976	20,976
440	240	0,989	20,989
460	240	0,996	20,996
480	240	1,004	21,004
500	240	1,014	21,014
520	240	1,044	21,044
540	240	1,075	21,075
560	240	1,114	21,114
580	240	1,139	21,139
600	240	1,204	21,204
620	240	1,408	21,408
640	240	1,427	21,427
660	240	1,400	21,400
680	240	1,360	21,360
700	240	1,322	21,322
720	240	1,277	21,277
740	240	1,211	21,211
760	240	1,144	21,144
780	240	1,081	21,081
800	240	1,022	21,022
820	240	0,964	20,964
840	240	0,906	20,906
860	240	0,848	20,848
880	240	0,793	20,793
900	240	0,740	20,740
920	240	0,690	20,690
940	240	0,643	20,643
960	240	0,582	20,582
980	240	0,544	20,544
1000	240	0,510	20,510
0	260	0,433	20,433
20	260	0,498	20,498
40	260	0,541	20,541
60	260	0,609	20,609
80	260	0,666	20,666
100	260	0,726	20,726
120	260	0,828	20,828
140	260	0,909	20,909
160	260	0,975	20,975
180	260	1,036	21,036
200	260	1,100	21,100
220	260	1,178	21,178
240	260	1,255	21,255
260	260	1,324	21,324
280	260	1,394	21,394
300	260	1,462	21,462
320	260	1,436	21,436
340	260	1,310	21,310
360	260	1,359	21,359
380	260	1,257	21,257
400	260	1,186	21,186
420	260	1,100	21,100
440	260	1,116	21,116
460	260	1,125	21,125
480	260	1,175	21,175
500	260	1,165	21,165
520	260	1,195	21,195
540	260	1,251	21,251
560	260	1,275	21,275
580	260	1,295	21,295
600	260	1,373	21,373
620	260	1,593	21,593
640	260	1,587	21,587
660	260	1,551	21,551
680	260	1,511	21,511
700	260	1,461	21,461

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
260	780	4,248	24,248
280	780	5,043	25,043
300	780	6,367	26,367
320	780	8,181	28,181
340	780	10,659	30,659
360	780	13,818	33,818
380	780	18,032	38,032
400	780	23,361	43,361
420	780	31,068	51,068
440	780	35,566	55,566
460	780	38,968	58,968
480	780	42,838	62,838
500	780	39,739	59,739
520	780	39,632	59,632
540	780	35,035	55,035
560	780	31,169	51,169
580	780	26,517	46,517
600	780	21,902	41,902
620	780	17,961	37,961
640	780	15,122	35,122
660	780	12,499	32,499
680	780	10,411	30,411
700	780	8,677	28,677
720	780	7,248	27,248
740	780	6,228	26,228
760	780	5,288	25,288
780	780	4,573	24,573
800	780	3,934	23,934
820	780	3,565	23,565
840	780	3,351	23,351
860	780	2,958	22,958
880	780	2,646	22,646
900	780	2,385	22,385
920	780	2,132	22,132
940	780	1,943	21,943
960	780	1,746	21,746
980	780	1,576	21,576
1000	780	1,451	21,451
0	800	0,863	20,863
20	800	0,936	20,936
40	800	1,036	21,036
60	800	1,126	21,126
80	800	1,248	21,248
100	800	1,257	21,257
120	800	1,405	21,405
140	800	1,589	21,589
160	800	1,795	21,795
180	800	2,068	22,068
200	800	2,394	22,394
220	800	2,789	22,789
240	800	3,248	23,248
260	800	3,809	23,809
280	800	4,690	24,690
300	800	5,864	25,864
320	800	7,424	27,424
340	800	9,339	29,339
360	800	11,849	31,849
380	800	15,015	35,015
400	800	19,989	39,989
420	800	23,231	43,231
440	800	25,789	45,789
460	800	27,533	47,533
480	800	30,308	50,308
500	800	28,696	48,696
520	800	27,012	47,012
540	800	25,866	45,866
560	800	23,728	43,728
580	800	20,426	40,426
600	800	17,612	37,612
620	800	14,878	34,878
640	800	12,650	32,650
660	800	10,742	30,742
680	800	9,027	29,027
700	800	7,606	27,606
720	800	6,441	26,441
740	800	5,518	25,518
760	800	4,802	24,802
780	800	4,163	24,163
800	800	3,641	23,641

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
720	260	1,400	21,400
740	260	1,321	21,321
760	260	1,245	21,245
780	260	1,174	21,174
800	260	1,105	21,105
820	260	1,035	21,035
840	260	0,966	20,966
860	260	0,902	20,902
880	260	0,839	20,839
900	260	0,780	20,780
920	260	0,725	20,725
940	260	0,655	20,655
960	260	0,610	20,610
980	260	0,571	20,571
1000	260	0,535	20,535
0	280	0,446	20,446
20	280	0,487	20,487
40	280	0,562	20,562
60	280	0,613	20,613
80	280	0,692	20,692
100	280	0,758	20,758
120	280	0,830	20,830
140	280	0,949	20,949
160	280	1,046	21,046
180	280	1,126	21,126
200	280	1,201	21,201
220	280	1,278	21,278
240	280	1,372	21,372
260	280	1,464	21,464
280	280	1,548	21,548
300	280	1,631	21,631
320	280	1,686	21,686
340	280	1,468	21,468
360	280	1,529	21,529
380	280	1,529	21,529
400	280	1,437	21,437
420	280	1,264	21,264
440	280	1,267	21,267
460	280	1,278	21,278
480	280	1,363	21,363
500	280	1,361	21,361
520	280	1,392	21,392
540	280	1,419	21,419
560	280	1,454	21,454
580	280	1,541	21,541
600	280	1,544	21,544
620	280	1,809	21,809
640	280	1,793	21,793
660	280	1,738	21,738
680	280	1,682	21,682
700	280	1,612	21,612
720	280	1,537	21,537
740	280	1,446	21,446
760	280	1,359	21,359
780	280	1,276	21,276
800	280	1,192	21,192
820	280	1,110	21,110
840	280	1,032	21,032
860	280	0,957	20,957
880	280	0,887	20,887
900	280	0,822	20,822
920	280	0,741	20,741
940	280	0,688	20,688
960	280	0,641	20,641
980	280	0,599	20,599
1000	280	0,560	20,560
0	300	0,469	20,469
20	300	0,503	20,503
40	300	0,551	20,551
60	300	0,638	20,638
80	300	0,699	20,699
100	300	0,791	20,791
120	300	0,870	20,870
140	300	0,956	20,956
160	300	1,099	21,099
180	300	1,215	21,215
200	300	1,312	21,312
220	300	1,404	21,404
240	300	1,500	21,500

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
820	800	3,188	23,188
840	800	2,819	22,819
860	800	2,495	22,495
880	800	2,209	22,209
900	800	2,193	22,193
920	800	1,982	21,982
940	800	1,798	21,798
960	800	1,637	21,637
980	800	1,505	21,505
1000	800	1,371	21,371
0	820	0,809	20,809
20	820	0,805	20,805
40	820	0,869	20,869
60	820	0,955	20,955
80	820	1,054	21,054
100	820	1,159	21,159
120	820	1,298	21,298
140	820	1,484	21,484
160	820	1,689	21,689
180	820	1,947	21,947
200	820	2,238	22,238
220	820	2,566	22,566
240	820	2,957	22,957
260	820	3,569	23,569
280	820	4,369	24,369
300	820	5,411	25,411
320	820	6,648	26,648
340	820	8,243	28,243
360	820	10,225	30,225
380	820	13,507	33,507
400	820	15,678	35,678
420	820	17,661	37,661
440	820	19,142	39,142
460	820	19,973	39,973
480	820	21,446	41,446
500	820	21,218	41,218
520	820	19,775	39,775
540	820	19,463	39,463
560	820	18,050	38,050
580	820	16,298	36,298
600	820	14,094	34,094
620	820	12,310	32,310
640	820	10,658	30,658
660	820	9,235	29,235
680	820	7,919	27,919
700	820	6,778	26,778
720	820	5,814	25,814
740	820	5,007	25,007
760	820	4,332	24,332
780	820	3,780	23,780
800	820	3,304	23,304
820	820	2,915	22,915
840	820	2,597	22,597
860	820	2,311	22,311
880	820	2,076	22,076
900	820	1,863	21,863
920	820	1,686	21,686
940	820	1,525	21,525
960	820	1,390	21,390
980	820	1,394	21,394
1000	820	1,291	21,291
0	840	0,683	20,683
20	840	0,739	20,739
40	840	0,806	20,806
60	840	0,890	20,890
80	840	0,985	20,985
100	840	1,104	21,104
120	840	1,250	21,250
140	840	1,410	21,410
160	840	1,607	21,607
180	840	1,826	21,826
200	840	2,067	22,067
220	840	2,349	22,349
240	840	2,790	22,790
260	840	3,359	23,359
280	840	4,089	24,089
300	840	4,931	24,931
320	840	6,003	26,003
340	840	7,315	27,315

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
260	300	1,614	21,614
280	300	1,727	21,727
300	300	1,828	21,828
320	300	1,928	21,928
340	300	1,734	21,734
360	300	1,729	21,729
380	300	1,797	21,797
400	300	1,666	21,666
420	300	1,480	21,480
440	300	1,449	21,449
460	300	1,500	21,500
480	300	1,592	21,592
500	300	1,603	21,603
520	300	1,613	21,613
540	300	1,666	21,666
560	300	1,679	21,679
580	300	1,746	21,746
600	300	2,073	22,073
620	300	2,035	22,035
640	300	2,028	22,028
660	300	1,950	21,950
680	300	1,869	21,869
700	300	1,792	21,792
720	300	1,693	21,693
740	300	1,588	21,588
760	300	1,486	21,486
780	300	1,384	21,384
800	300	1,284	21,284
820	300	1,191	21,191
840	300	1,100	21,100
860	300	1,017	21,017
880	300	0,938	20,938
900	300	0,843	20,843
920	300	0,780	20,780
940	300	0,725	20,725
960	300	0,674	20,674
980	300	0,629	20,629
1000	300	0,588	20,588
0	320	0,494	20,494
20	320	0,531	20,531
40	320	0,571	20,571
60	320	0,628	20,628
80	320	0,730	20,730
100	320	0,803	20,803
120	320	0,912	20,912
140	320	1,006	21,006
160	320	1,111	21,111
180	320	1,283	21,283
200	320	1,425	21,425
220	320	1,546	21,546
240	320	1,661	21,661
260	320	1,781	21,781
280	320	1,921	21,921
300	320	2,059	22,059
320	320	2,183	22,183
340	320	2,088	22,088
360	320	1,968	21,968
380	320	2,053	22,053
400	320	1,914	21,914
420	320	1,774	21,774
440	320	1,670	21,670
460	320	1,774	21,774
480	320	1,843	21,843
500	320	1,878	21,878
520	320	1,859	21,859
540	320	1,913	21,913
560	320	1,934	21,934
580	320	2,077	22,077
600	320	2,353	22,353
620	320	2,357	22,357
640	320	2,276	22,276
660	320	2,183	22,183
680	320	2,096	22,096
700	320	2,002	22,002
720	320	1,873	21,873
740	320	1,747	21,747
760	320	1,622	21,622
780	320	1,499	21,499
800	320	1,385	21,385

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
360	840	9,572	29,572
380	840	11,034	31,034
400	840	12,448	32,448
420	840	13,656	33,656
440	840	14,597	34,597
460	840	15,080	35,080
480	840	15,641	35,641
500	840	16,099	36,099
520	840	15,227	35,227
540	840	15,171	35,171
560	840	14,064	34,064
580	840	13,054	33,054
600	840	11,588	31,588
620	840	10,147	30,147
640	840	8,986	28,986
660	840	7,959	27,959
680	840	6,921	26,921
700	840	6,019	26,019
720	840	5,228	25,228
740	840	4,551	24,551
760	840	3,976	23,976
780	840	3,485	23,485
800	840	3,075	23,075
820	840	2,717	22,717
840	840	2,409	22,409
860	840	2,144	22,144
880	840	1,927	21,927
900	840	1,727	21,727
920	840	1,580	21,580
940	840	1,427	21,427
960	840	1,312	21,312
980	840	1,193	21,193
1000	840	1,098	21,098
0	860	0,645	20,645
20	860	0,706	20,706
40	860	0,774	20,774
60	860	0,852	20,852
80	860	0,947	20,947
100	860	1,064	21,064
120	860	1,190	21,190
140	860	1,344	21,344
160	860	1,512	21,512
180	860	1,693	21,693
200	860	1,902	21,902
220	860	2,230	22,230
240	860	2,648	22,648
260	860	3,180	23,180
280	860	3,779	23,779
300	860	4,533	24,533
320	860	5,444	25,444
340	860	7,060	27,060
360	860	8,072	28,072
380	860	9,073	29,073
400	860	9,986	29,986
420	860	10,781	30,781
440	860	11,392	31,392
460	860	11,715	31,715
480	860	12,003	32,003
500	860	12,506	32,506
520	860	11,960	31,960
540	860	12,028	32,028
560	860	11,162	31,162
580	860	10,592	30,592
600	860	9,558	29,558
620	860	8,544	28,544
640	860	7,563	27,563
660	860	6,850	26,850
680	860	6,058	26,058
700	860	5,333	25,333
720	860	4,691	24,691
740	860	4,125	24,125
760	860	3,636	23,636
780	860	3,214	23,214
800	860	2,849	22,849
820	860	2,538	22,538
840	860	2,264	22,264
860	860	2,025	22,025
880	860	1,818	21,818
900	860	1,637	21,637

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
820	320	1,275	21,275
840	320	1,173	21,173
860	320	1,078	21,078
880	320	0,966	20,966
900	320	0,891	20,891
920	320	0,824	20,824
940	320	0,764	20,764
960	320	0,710	20,710
980	320	0,661	20,661
1000	320	0,617	20,617
0	340	0,519	20,519
20	340	0,560	20,560
40	340	0,604	20,604
60	340	0,652	20,652
80	340	0,721	20,721
100	340	0,842	20,842
120	340	0,931	20,931
140	340	1,060	21,060
160	340	1,176	21,176
180	340	1,304	21,304
200	340	1,516	21,516
220	340	1,691	21,691
240	340	1,844	21,844
260	340	1,990	21,990
280	340	2,142	22,142
300	340	2,316	22,316
320	340	2,488	22,488
340	340	2,511	22,511
360	340	2,256	22,256
380	340	2,364	22,364
400	340	2,216	22,216
420	340	2,163	22,163
440	340	1,943	21,943
460	340	2,072	22,072
480	340	2,191	22,191
500	340	2,254	22,254
520	340	2,230	22,230
540	340	2,268	22,268
560	340	2,320	22,320
580	340	2,383	22,383
600	340	2,723	22,723
620	340	2,670	22,670
640	340	2,569	22,569
660	340	2,472	22,472
680	340	2,362	22,362
700	340	2,233	22,233
720	340	2,076	22,076
740	340	1,920	21,920
760	340	1,768	21,768
780	340	1,626	21,626
800	340	1,491	21,491
820	340	1,366	21,366
840	340	1,250	21,250
860	340	1,116	21,116
880	340	1,025	21,025
900	340	0,944	20,944
920	340	0,871	20,871
940	340	0,806	20,806
960	340	0,748	20,748
980	340	0,695	20,695
1000	340	0,646	20,646
0	360	0,545	20,545
20	360	0,589	20,589
40	360	0,638	20,638
60	360	0,692	20,692
80	360	0,751	20,751
100	360	0,835	20,835
120	360	0,979	20,979
140	360	1,089	21,089
160	360	1,246	21,246
180	360	1,388	21,388
200	360	1,549	21,549
220	360	1,814	21,814
240	360	2,035	22,035
260	360	2,231	22,231
280	360	2,420	22,420
300	360	2,616	22,616
320	360	2,836	22,836
340	360	3,004	23,004

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
920	860	1,478	21,478
940	860	1,339	21,339
960	860	1,224	21,224
980	860	1,128	21,128
1000	860	1,036	21,036
0	880	0,622	20,622
20	880	0,678	20,678
40	880	0,741	20,741
60	880	0,819	20,819
80	880	0,914	20,914
100	880	1,015	21,015
120	880	1,137	21,137
140	880	1,268	21,268
160	880	1,407	21,407
180	880	1,566	21,566
200	880	1,816	21,816
220	880	2,133	22,133
240	880	2,532	22,532
260	880	2,973	22,973
280	880	3,524	23,524
300	880	4,182	24,182
320	880	5,380	25,380
340	880	6,102	26,102
360	880	6,822	26,822
380	880	7,500	27,500
400	880	8,132	28,132
420	880	8,669	28,669
440	880	9,075	29,075
460	880	9,308	29,308
480	880	9,415	29,415
500	880	9,917	29,917
520	880	9,568	29,568
540	880	9,068	29,068
560	880	9,062	29,062
580	880	8,677	28,677
600	880	7,960	27,960
620	880	7,216	27,216
640	880	6,491	26,491
660	880	5,856	25,856
680	880	5,294	25,294
700	880	4,729	24,729
720	880	4,206	24,206
740	880	3,735	23,735
760	880	3,318	23,318
780	880	2,955	22,955
800	880	2,638	22,638
820	880	2,361	22,361
840	880	2,121	22,121
860	880	1,908	21,908
880	880	1,720	21,720
900	880	1,555	21,555
920	880	1,410	21,410
940	880	1,282	21,282
960	880	1,168	21,168
980	880	1,068	21,068
1000	880	0,978	20,978
0	900	0,597	20,597
20	900	0,650	20,650
40	900	0,714	20,714
60	900	0,792	20,792
80	900	0,873	20,873
100	900	0,972	20,972
120	900	1,076	21,076
140	900	1,185	21,185
160	900	1,307	21,307
180	900	1,502	21,502
200	900	1,748	21,748
220	900	2,056	22,056
240	900	2,390	22,390
260	900	2,806	22,806
280	900	3,297	23,297
300	900	4,211	24,211
320	900	4,742	24,742
340	900	5,270	25,270
360	900	5,776	25,776
380	900	6,266	26,266
400	900	6,708	26,708
420	900	7,087	27,087
440	900	7,363	27,363

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
360	360	2,636	22,636
380	360	2,747	22,747
400	360	2,869	22,869
420	360	2,632	22,632
440	360	2,311	22,311
460	360	2,505	22,505
480	360	2,632	22,632
500	360	2,717	22,717
520	360	2,688	22,688
540	360	2,643	22,643
560	360	2,776	22,776
580	360	2,937	22,937
600	360	3,161	23,161
620	360	3,117	23,117
640	360	2,941	22,941
660	360	2,815	22,815
680	360	2,676	22,676
700	360	2,497	22,497
720	360	2,300	22,300
740	360	2,109	22,109
760	360	1,931	21,931
780	360	1,761	21,761
800	360	1,606	21,606
820	360	1,462	21,462
840	360	1,301	21,301
860	360	1,188	21,188
880	360	1,089	21,089
900	360	1,000	21,000
920	360	0,921	20,921
940	360	0,851	20,851
960	360	0,787	20,787
980	360	0,729	20,729
1000	360	0,676	20,676
0	380	0,572	20,572
20	380	0,620	20,620
40	380	0,674	20,674
60	380	0,733	20,733
80	380	0,799	20,799
100	380	0,872	20,872
120	380	0,975	20,975
140	380	1,150	21,150
160	380	1,287	21,287
180	380	1,481	21,481
200	380	1,661	21,661
220	380	1,866	21,866
240	380	2,204	22,204
260	380	2,489	22,489
280	380	2,748	22,748
300	380	2,997	22,997
320	380	3,254	23,254
340	380	3,536	23,536
360	380	3,257	23,257
380	380	3,224	23,224
400	380	3,385	23,385
420	380	3,183	23,183
440	380	2,991	22,991
480	380	3,198	23,198
500	380	3,269	23,269
520	380	3,242	23,242
540	380	3,174	23,174
560	380	3,237	23,237
580	380	3,778	23,778
600	380	3,700	23,700
620	380	3,572	23,572
640	380	3,390	23,390
660	380	3,225	23,225
680	380	3,021	23,021
700	380	2,791	22,791
720	380	2,547	22,547
740	380	2,320	22,320
760	380	2,105	22,105
780	380	1,909	21,909
800	380	1,729	21,729
820	380	1,531	21,531
840	380	1,390	21,390
860	380	1,267	21,267
880	380	1,158	21,158
900	380	1,061	21,061
920	380	0,975	20,975

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
460	900	7,539	27,539
480	900	7,591	27,591
500	900	7,820	27,820
520	900	7,781	27,781
540	900	7,437	27,437
560	900	7,466	27,466
580	900	7,150	27,150
600	900	6,705	26,705
620	900	6,137	26,137
640	900	5,590	25,590
660	900	5,084	25,084
680	900	4,620	24,620
700	900	4,186	24,186
720	900	3,771	23,771
740	900	3,383	23,383
760	900	3,028	23,028
780	900	2,713	22,713
800	900	2,438	22,438
820	900	2,195	22,195
840	900	1,981	21,981
860	900	1,792	21,792
880	900	1,623	21,623
900	900	1,474	21,474
920	900	1,342	21,342
940	900	1,224	21,224
960	900	1,119	21,119
980	900	1,025	21,025
1000	900	0,942	20,942
0	920	0,573	20,573
20	920	0,626	20,626
40	920	0,691	20,691
60	920	0,758	20,758
80	920	0,838	20,838
100	920	0,922	20,922
120	920	1,008	21,008
140	920	1,105	21,105
160	920	1,260	21,260
180	920	1,454	21,454
200	920	1,698	21,698
220	920	1,957	21,957
240	920	2,278	22,278
260	920	2,655	22,655
280	920	3,370	23,370
300	920	3,770	23,770
320	920	4,167	24,167
340	920	4,549	24,549
360	920	4,927	24,927
380	920	5,281	25,281
400	920	5,605	25,605
420	920	5,882	25,882
440	920	6,080	26,080
460	920	6,209	26,209
480	920	6,248	26,248
500	920	6,340	26,340
520	920	6,421	26,421
540	920	6,178	26,178
560	920	6,235	26,235
580	920	5,933	25,933
600	920	5,692	25,692
620	920	5,263	25,263
640	920	4,837	24,837
660	920	4,436	24,436
680	920	4,077	24,077
700	920	3,701	23,701
720	920	3,373	23,373
740	920	3,061	23,061
760	920	2,767	22,767
780	920	2,493	22,493
800	920	2,250	22,250
820	920	2,037	22,037
840	920	1,848	21,848
860	920	1,680	21,680
880	920	1,529	21,529
900	920	1,394	21,394
920	920	1,274	21,274
940	920	1,166	21,166
960	920	1,069	21,069
980	920	0,983	20,983
1000	920	0,905	20,905

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
940	380	0,897	20,897
960	380	0,827	20,827
980	380	0,768	20,768
1000	380	0,710	20,710
0	400	0,599	20,599
20	400	0,651	20,651
40	400	0,710	20,710
60	400	0,775	20,775
80	400	0,848	20,848
100	400	0,931	20,931
120	400	1,023	21,023
140	400	1,151	21,151
160	400	1,367	21,367
180	400	1,542	21,542
200	400	1,785	21,785
220	400	2,017	22,017
240	400	2,286	22,286
260	400	2,729	22,729
280	400	3,107	23,107
300	400	3,456	23,456
320	400	3,795	23,795
340	400	4,140	24,140
360	400	4,026	24,026
380	400	3,833	23,833
400	400	4,052	24,052
420	400	3,831	23,831
500	400	4,012	24,012
520	400	3,953	23,953
540	400	3,750	23,750
560	400	3,989	23,989
580	400	4,420	24,420
600	400	4,350	24,350
620	400	4,124	24,124
640	400	3,934	23,934
660	400	3,681	23,681
680	400	3,439	23,439
700	400	3,122	23,122
720	400	2,828	22,828
740	400	2,551	22,551
760	400	2,299	22,299
780	400	2,068	22,068
800	400	1,821	21,821
820	400	1,644	21,644
840	400	1,489	21,489
860	400	1,352	21,352
880	400	1,231	21,231
900	400	1,125	21,125
920	400	1,036	21,036
940	400	0,950	20,950
960	400	0,878	20,878
980	400	0,808	20,808
1000	400	0,749	20,749
0	420	0,626	20,626
20	420	0,683	20,683
40	420	0,746	20,746
60	420	0,818	20,818
80	420	0,899	20,899
100	420	0,991	20,991
120	420	1,095	21,095
140	420	1,213	21,213
160	420	1,376	21,376
180	420	1,646	21,646
200	420	1,875	21,875
220	420	2,188	22,188
240	420	2,494	22,494
260	420	2,857	22,857
280	420	3,458	23,458
300	420	3,976	23,976
320	420	4,466	24,466
340	420	4,942	24,942
360	420	5,226	25,226
380	420	4,608	24,608
400	420	4,943	24,943
500	420	4,932	24,932
520	420	4,911	24,911
540	420	4,706	24,706
560	420	4,744	24,744
580	420	5,373	25,373
600	420	5,095	25,095

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
0	940	0,553	20,553
20	940	0,607	20,607
40	940	0,662	20,662
60	940	0,729	20,729
80	940	0,797	20,797
100	940	0,867	20,867
120	940	0,944	20,944
140	940	1,069	21,069
160	940	1,226	21,226
180	940	1,421	21,421
200	940	1,627	21,627
220	940	1,881	21,881
240	940	2,176	22,176
260	940	2,747	22,747
280	940	3,056	23,056
300	940	3,360	23,360
320	940	3,654	23,654
340	940	3,946	23,946
360	940	4,229	24,229
380	940	4,497	24,497
400	940	4,738	24,738
420	940	4,942	24,942
440	940	5,091	25,091
460	940	5,185	25,185
480	940	5,215	25,215
500	940	5,229	25,229
520	940	5,368	25,368
540	940	5,193	25,193
560	940	5,262	25,262
580	940	5,017	25,017
600	940	4,868	24,868
620	940	4,542	24,542
640	940	4,211	24,211
660	940	3,885	23,885
680	940	3,614	23,614
700	940	3,303	23,303
720	940	3,016	23,016
740	940	2,764	22,764
760	940	2,523	22,523
780	940	2,296	22,296
800	940	2,080	22,080
820	940	1,889	21,889
840	940	1,722	21,722
860	940	1,573	21,573
880	940	1,438	21,438
900	940	1,317	21,317
920	940	1,207	21,207
940	940	1,109	21,109
960	940	1,020	21,020
980	940	0,940	20,940
1000	940	0,868	20,868
0	960	0,537	20,537
20	960	0,583	20,583
40	960	0,638	20,638
60	960	0,695	20,695
80	960	0,752	20,752
100	960	0,814	20,814
120	960	0,916	20,916
140	960	1,045	21,045
160	960	1,205	21,205
180	960	1,370	21,370
200	960	1,575	21,575
220	960	1,811	21,811
240	960	2,276	22,276
260	960	2,518	22,518
280	960	2,756	22,756
300	960	2,985	22,985
320	960	3,214	23,214
340	960	3,438	23,438
360	960	3,658	23,658
380	960	3,862	23,862
400	960	4,048	24,048
420	960	4,199	24,199
440	960	4,313	24,313
460	960	4,386	24,386
480	960	4,408	24,408
500	960	4,389	24,389
520	960	4,504	24,504
540	960	4,410	24,410

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
620	420	4,860	24,860
640	420	4,546	24,546
660	420	4,244	24,244
680	420	3,892	23,892
700	420	3,503	23,503
720	420	3,138	23,138
740	420	2,808	22,808
760	420	2,508	22,508
780	420	2,196	22,196
800	420	1,967	21,967
820	420	1,769	21,769
840	420	1,604	21,604
860	420	1,451	21,451
880	420	1,324	21,324
900	420	1,205	21,205
920	420	1,104	21,104
940	420	1,009	21,009
960	420	0,929	20,929
980	420	0,853	20,853
1000	420	0,789	20,789
0	440	0,661	20,661
20	440	0,719	20,719
40	440	0,783	20,783
60	440	0,862	20,862
80	440	0,951	20,951
100	440	1,053	21,053
120	440	1,169	21,169
140	440	1,303	21,303
160	440	1,457	21,457
180	440	1,667	21,667
200	440	2,015	22,015
220	440	2,321	22,321
240	440	2,735	22,735
260	440	3,156	23,156
280	440	3,665	23,665
300	440	4,516	24,516
320	440	5,261	25,261
340	440	5,982	25,982
360	440	6,640	26,640
520	440	5,968	25,968
540	440	5,944	25,944
560	440	6,617	26,617
580	440	6,401	26,401
600	440	6,168	26,168
620	440	5,695	25,695
640	440	5,325	25,325
660	440	4,907	24,907
680	440	4,422	24,422
700	440	3,932	23,932
720	440	3,489	23,489
740	440	3,091	23,091
760	440	2,701	22,701
780	440	2,399	22,399
800	440	2,151	22,151
820	440	1,923	21,923
840	440	1,736	21,736
860	440	1,564	21,564
880	440	1,420	21,420
900	440	1,286	21,286
920	440	1,175	21,175
940	440	1,070	21,070
960	440	0,982	20,982
980	440	0,904	20,904
1000	440	0,829	20,829
0	460	0,698	20,698
20	460	0,764	20,764
40	460	0,837	20,837
60	460	0,917	20,917
80	460	1,010	21,010
100	460	1,123	21,123
120	460	1,245	21,245
140	460	1,395	21,395
160	460	1,570	21,570
180	460	1,774	21,774
200	460	2,054	22,054
220	460	2,512	22,512
240	460	2,936	22,936
260	460	3,506	23,506
280	460	4,110	24,110

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
560	960	4,244	24,244
580	960	4,283	24,283
600	960	4,177	24,177
620	960	3,942	23,942
640	960	3,683	23,683
660	960	3,425	23,425
680	960	3,197	23,197
700	960	2,962	22,962
720	960	2,717	22,717
740	960	2,495	22,495
760	960	2,297	22,297
780	960	2,108	22,108
800	960	1,929	21,929
820	960	1,756	21,756
840	960	1,604	21,604
860	960	1,470	21,470
880	960	1,351	21,351
900	960	1,242	21,242
920	960	1,143	21,143
940	960	1,052	21,052
960	960	0,972	20,972
980	960	0,898	20,898
1000	960	0,832	20,832
0	980	0,516	20,516
20	980	0,563	20,563
40	980	0,610	20,610
60	980	0,657	20,657
80	980	0,708	20,708
100	980	0,793	20,793
120	980	0,899	20,899
140	980	1,032	21,032
160	980	1,167	21,167
180	980	1,334	21,334
200	980	1,527	21,527
220	980	1,911	21,911
240	980	2,105	22,105
260	980	2,294	22,294
280	980	2,475	22,475
300	980	2,657	22,657
320	980	2,836	22,836
340	980	3,013	23,013
360	980	3,186	23,186
380	980	3,346	23,346
400	980	3,488	23,488
420	980	3,605	23,605
440	980	3,693	23,693
460	980	3,748	23,748
480	980	3,766	23,766
500	980	3,747	23,747
520	980	3,798	23,798
540	980	3,782	23,782
560	980	3,656	23,656
580	980	3,694	23,694
600	980	3,573	23,573
620	980	3,442	23,442
640	980	3,237	23,237
660	980	3,031	23,031
680	980	2,839	22,839
700	980	2,657	22,657
720	980	2,461	22,461
740	980	2,266	22,266
760	980	2,091	22,091
780	980	1,932	21,932
800	980	1,782	21,782
820	980	1,639	21,639
840	980	1,498	21,498
860	980	1,375	21,375
880	980	1,267	21,267
900	980	1,170	21,170
920	980	1,081	21,081
940	980	0,999	20,999
960	980	0,924	20,924
980	980	0,857	20,857
1000	980	0,795	20,795
0	1000	0,499	20,499
20	1000	0,539	20,539
40	1000	0,578	20,578
60	1000	0,620	20,620
80	1000	0,691	20,691

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
300	460	4,864	24,864
320	460	6,138	26,138
340	460	7,270	27,270
520	460	7,498	27,498
540	460	7,356	27,356
560	460	8,180	28,180
580	460	7,823	27,823
600	460	7,351	27,351
620	460	6,795	26,795
640	460	6,264	26,264
660	460	5,706	25,706
680	460	5,031	25,031
700	460	4,448	24,448
720	460	3,901	23,901
740	460	3,381	23,381
760	460	2,988	22,988
780	460	2,637	22,637
800	460	2,348	22,348
820	460	2,088	22,088
840	460	1,876	21,876
860	460	1,681	21,681
880	460	1,519	21,519
900	460	1,370	21,370
920	460	1,246	21,246
940	460	1,131	21,131
960	460	1,029	21,029
980	460	0,939	20,939
1000	460	0,859	20,859
0	480	0,745	20,745
20	480	0,808	20,808
40	480	0,890	20,890
60	480	0,982	20,982
80	480	1,084	21,084
100	480	1,202	21,202
120	480	1,349	21,349
140	480	1,509	21,509
160	480	1,698	21,698
180	480	1,934	21,934
200	480	2,198	22,198
220	480	2,581	22,581
240	480	3,204	23,204
260	480	3,815	23,815
280	480	4,638	24,638
300	480	5,562	25,562
320	480	6,765	26,765
540	480	9,825	29,825
560	480	10,063	30,063

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
100	1000	0,781	20,781
120	1000	0,892	20,892
140	1000	1,005	21,005
160	1000	1,143	21,143
180	1000	1,302	21,302
200	1000	1,623	21,623
220	1000	1,781	21,781
240	1000	1,933	21,933
260	1000	2,079	22,079
280	1000	2,225	22,225
300	1000	2,370	22,370
320	1000	2,514	22,514
340	1000	2,657	22,657
360	1000	2,794	22,794
380	1000	2,919	22,919
400	1000	3,032	23,032
420	1000	3,122	23,122
440	1000	3,192	23,192
460	1000	3,234	23,234
480	1000	3,248	23,248
500	1000	3,234	23,234
520	1000	3,252	23,252
540	1000	3,270	23,270
560	1000	3,173	23,173
580	1000	3,215	23,215
600	1000	3,107	23,107
620	1000	3,022	23,022
640	1000	2,859	22,859
660	1000	2,693	22,693
680	1000	2,529	22,529
700	1000	2,388	22,388
720	1000	2,228	22,228
740	1000	2,071	22,071
760	1000	1,913	21,913
780	1000	1,772	21,772
800	1000	1,644	21,644
820	1000	1,523	21,523
840	1000	1,406	21,406
860	1000	1,290	21,290
880	1000	1,189	21,189
900	1000	1,100	21,100
920	1000	1,021	21,021
940	1000	0,947	20,947
960	1000	0,879	20,879
980	1000	0,816	20,816
1000	1000	0,760	20,760