

Zerowa częstość przekroczeń stężeń jednogodzinnych.

Najwyższa wartość stężeń średniorocznych występuje w punkcie o współrzędnych  $X = 614,2$   $Y = 393,2$  m, wynosi  $6,790 \mu\text{g}/\text{m}^3$  i nie przekracza wartości dyspozycyjnej ( $D_a\text{-R}$ )=  $14 \mu\text{g}/\text{m}^3$ .

#### Zestawienie maksymalnych wartości stężeń tlenków azotu w sieci receptorów poza terenem zakładu

Parametr	Wartość	X m	Y m	kryt. stan.r.	kryt. pręd.w.	kryt. kier.w.
Stężenie maksymalne $\mu\text{g}/\text{m}^3$	60,0	620	370	6	1	WNW
Stężenie średnioroczne $\mu\text{g}/\text{m}^3$	1,435	620	400	6	1	WSW
Częstość przekroczeń $D1= 200 \mu\text{g}/\text{m}^3$ , %	0,00	-	-	-	-	-

Najwyższa wartość stężeń jednogodzinnych tlenków azotu występuje w punkcie o współrzędnych  $X = 620$   $Y = 370$  m i wynosi  $60,0 \mu\text{g}/\text{m}^3$ .

Zerowa częstość przekroczeń stężeń jednogodzinnych.

Najwyższa wartość stężeń średniorocznych występuje w punkcie o współrzędnych  $X = 620$   $Y = 400$  m, wynosi  $1,435 \mu\text{g}/\text{m}^3$  i nie przekracza wartości dyspozycyjnej ( $D_a\text{-R}$ )=  $28 \mu\text{g}/\text{m}^3$ .

#### Zestawienie maksymalnych wartości stężeń na granicy zakładu

Parametr	Wartość	X m	Y m	kryt. stan.r.	kryt. pręd.w.	kryt. kier.w.
Stężenie maksymalne $\mu\text{g}/\text{m}^3$	59,5	595,6	423,1	6	1	S
Stężenie średnioroczne $\mu\text{g}/\text{m}^3$	1,556	614,2	393,2	5	1	WSW
Częstość przekroczeń $D1= 200 \mu\text{g}/\text{m}^3$ , %	0,00	-	-	-	-	-

Najwyższa wartość stężeń jednogodzinnych tlenków azotu występuje w punkcie o współrzędnych  $X = 595,6$   $Y = 423,1$  m i wynosi  $59,5 \mu\text{g}/\text{m}^3$ .

Zerowa częstość przekroczeń stężeń jednogodzinnych.

Najwyższa wartość stężeń średniorocznych występuje w punkcie o współrzędnych  $X = 614,2$   $Y = 393,2$  m, wynosi  $1,556 \mu\text{g}/\text{m}^3$  i nie przekracza wartości dyspozycyjnej ( $D_a\text{-R}$ )=  $28 \mu\text{g}/\text{m}^3$ .

#### Zestawienie maksymalnych wartości stężeń tlenku węgla w sieci receptorów poza terenem zakładu

Parametr	Wartość	X m	Y m	kryt. stan.r.	kryt. pręd.w.	kryt. kier.w.
Stężenie maksymalne $\mu\text{g}/\text{m}^3$	1227,8	620	370	6	1	WNW
Stężenie średnioroczne $\mu\text{g}/\text{m}^3$	29,345	620	400	6	1	WSW
Częstość przekroczeń $D1= 30000 \mu\text{g}/\text{m}^3$ , %	0,00	-	-	-	-	-

Najwyższa wartość stężeń jednogodzinnych tlenku węgla występuje w punkcie o współrzędnych  $X = 620$   $Y = 370$  m i wynosi  $1227,8 \mu\text{g}/\text{m}^3$ , wartość ta jest niższa od  $0,1 \cdot D1$ .

Zerowa częstość przekroczeń stężeń jednogodzinnych.

#### Zestawienie maksymalnych wartości stężeń na granicy zakładu

Parametr	Wartość	X m	Y m	kryt. stan.r.	kryt. pręđ.w.	kryt. kier.w.
Stężenie maksymalne $\mu\text{g}/\text{m}^3$	1216,3	595,6	423,1	6	1	S
Stężenie średnioroczne $\mu\text{g}/\text{m}^3$	31,830	614,2	393,2	5	1	WSW
Częstość przekroczeń $D1= 30000 \mu\text{g}/\text{m}^3$ , %	0,00	-	-	-	-	-

Najwyższa wartość stężeń jednogodzinnych tlenku węgla występuje w punkcie o współrzędnych  $X = 595,6$   $Y = 423,1$  m i wynosi  $1216,3 \mu\text{g}/\text{m}^3$ , wartość ta jest niższa od  $0,1 \cdot D1$ .

Zerowa częstość przekroczeń stężeń jednogodzinnych.

## Zestawienie maksymalnych wartości stężeń w sieci receptorów poza terenem zakładu

Nazwa zanieczyszczenia	Maksym. częstość przekroczeń D1, %				Maksymalne stężenie średnioroczne, $\mu\text{g}/\text{m}^3$			
	X, m	Y, m	Obliczona	Dopuszcz.	X, m	Y, m	Obliczone	Da - R
pył PM-10	-	-	0,00	< 0,2	620	400	3,324	< 16
amoniak	-	-	0,00	< 0,2	610	360	21,430	< 45
siarkowodór	-	-	0,00	< 0,2	610	360	2,0891	< 4,5
pył zawieszony PM 2,5	-	-	-	-	620	400	0,8094	< 8
dwutlenek siarki	-	-	0,00	< 0,274	620	400	6,260	< 14
tlenki azotu jako NO2	-	-	0,00	< 0,2	620	400	1,435	< 28
tlenek węgla	-	-	0,00	< 0,2	620	400	29,345	-

## Parametry emitorów

Zakład: Ryszard Duszyński

Okres: 1 czas trwania 2190,0 godz.

Symbol	Nazwa emitora	Wysokość	Przekrój	Prędkość gazów	Temperatura gazów	Xe	Ye
		m	m	m/s	K	m	m
E-1	Tuczarnia	7,4	0,63 m	6,68	293	526,6	362,4
E-2	Tuczarnia	7,4	0,63 m	6,68	293	530,7	361,8
E-3	Tuczarnia	7,4	0,63 m	6,68	293	535,3	361,4
E-4	Tuczarnia	7,4	0,63 m	6,68	293	539,8	360,9
E-5	Tuczarnia	7,4	0,63 m	6,68	293	544,4	360,5
E-6	Tuczarnia	7,4	0,63 m	6,68	293	548,6	359,8
E-7	Tuczarnia	7,4	0,63 m	6,68	293	553,2	359,4
E-8	Tuczarnia	7,4	0,63 m	6,68	293	557,6	358,9
E-9	Tuczarnia	7,4	0,63 m	6,68	293	564,2	357,9
E-10	Tuczarnia	7,4	0,63 m	6,68	293	568,4	357,5
E-11	Tuczarnia	7,4	0,63 m	6,68	293	572,7	356,6
E-12	Tuczarnia	7,4	0,63 m	6,68	293	577,4	356,2
E-13	Tuczarnia	7,4	0,63 m	6,68	293	582	355,8
E-14	Tuczarnia	7,4	0,63 m	6,68	293	586,4	355,2
E-15	Tuczarnia	7,4	0,63 m	6,68	293	590,4	354,7
E-16	Tuczarnia	7,4	0,63 m	6,68	293	594,6	354
E-17	Tuczarnia	7,4	0,63 m	6,68	293	522,3	327,6
E-18	Tuczarnia	7,4	0,63 m	6,68	293	526,9	326,7
E-19	Tuczarnia	7,4	0,63 m	6,68	293	531,2	326,5
E-20	Tuczarnia	7,4	0,63 m	6,68	293	535,4	325,9
E-21	Tuczarnia	7,4	0,63 m	6,68	293	540,2	324,8
E-22	Tuczarnia	7,4	0,63 m	6,68	293	544,2	324,6
E-23	Tuczarnia	7,4	0,63 m	6,68	293	548,7	324
E-24	Tuczarnia	7,4	0,63 m	6,68	293	553,4	323,4
E-25	Tuczarnia	7,4	0,63 m	6,68	293	559,5	322,8
E-26	Tuczarnia	7,4	0,63 m	6,68	293	563,7	321,9
E-27	Tuczarnia	7,4	0,63 m	6,68	293	567,9	321,8
E-28	Tuczarnia	7,4	0,63 m	6,68	293	573	321,3
E-29	Tuczarnia	7,4	0,63 m	6,68	293	577,3	320,5
E-30	Tuczarnia	7,4	0,63 m	6,68	293	581,7	320,1
E-31	Tuczarnia	7,4	0,63 m	6,68	293	586,1	319,4
E-32	Tuczarnia	7,4	0,63 m	6,68	293	590,5	318,9
E-33	Tuczarnia	7,4	0,63 m	6,68	293	521,2	318,2
E-34	Tuczarnia	7,4	0,63 m	6,68	293	525,5	317,5
E-35	Tuczarnia	7,4	0,63 m	6,68	293	529,5	317,3
E-36	Tuczarnia	7,4	0,63 m	6,68	293	534,2	316,5
E-37	Tuczarnia	7,4	0,63 m	6,68	293	538,8	316,1
E-38	Tuczarnia	7,4	0,63 m	6,68	293	543,3	315,3
E-39	Tuczarnia	7,4	0,63 m	6,68	293	547,5	315,1
E-40	Tuczarnia	7,4	0,63 m	6,68	293	552,2	314,3
E-41	Tuczarnia	7,4	0,63 m	6,68	293	558,8	313,5
E-42	Tuczarnia	7,4	0,63 m	6,68	293	562,7	312,9
E-43	Tuczarnia	7,4	0,63 m	6,68	293	567,1	312,4
E-44	Tuczarnia	7,4	0,63 m	6,68	293	571,8	311,8
E-45	Tuczarnia	7,4	0,63 m	6,68	293	576,3	311,4
E-46	Tuczarnia	7,4	0,63 m	6,68	293	580,3	310,9
E-47	Tuczarnia	7,4	0,63 m	6,68	293	584,7	310,2
E-48	Tuczarnia	7,4	0,63 m	6,68	293	589,2	309,5
E-49	Kotłownia 120 kW	8	0,3 m	1,533	473,2	584,4	385,2
E-50	Kotłownia 120 kW	8	0,3 m	1,533	473,2	587,6	384,8

Okres: 2 czas trwania 6570,0 godz.

Symbol	Nazwa emitora	Wysokość	Przekrój	Prędkość gazów	Temperatura gazów	Xe	Ye
		m	m	m/s	K	m	m
E-1	Tuczarnia	7,4	0,63 m	11,14	293	526,6	362,4
E-2	Tuczarnia	7,4	0,63 m	11,14	293	530,7	361,8
E-3	Tuczarnia	7,4	0,63 m	11,14	293	535,3	361,4
E-4	Tuczarnia	7,4	0,63 m	11,14	293	539,8	360,9
E-5	Tuczarnia	7,4	0,63 m	11,14	293	544,4	360,5
E-6	Tuczarnia	7,4	0,63 m	11,14	293	548,6	359,8
E-7	Tuczarnia	7,4	0,63 m	11,14	293	553,2	359,4

E-8	Tuczarnia	7,4	0,63 m	11,14	293	557,6	358,9
E-9	Tuczarnia	7,4	0,63 m	11,14	293	564,2	357,9
E-10	Tuczarnia	7,4	0,63 m	11,14	293	568,4	357,5
E-11	Tuczarnia	7,4	0,63 m	11,14	293	572,7	356,6
E-12	Tuczarnia	7,4	0,63 m	11,14	293	577,4	356,2
E-13	Tuczarnia	7,4	0,63 m	11,14	293	582	355,8
E-14	Tuczarnia	7,4	0,63 m	11,14	293	586,4	355,2
E-15	Tuczarnia	7,4	0,63 m	11,14	293	590,4	354,7
E-16	Tuczarnia	7,4	0,63 m	11,14	293	594,6	354
E-17	Tuczarnia	7,4	0,63 m	11,14	293	522,3	327,6
E-18	Tuczarnia	7,4	0,63 m	11,14	293	526,9	326,7
E-19	Tuczarnia	7,4	0,63 m	11,14	293	531,2	326,5
E-20	Tuczarnia	7,4	0,63 m	11,14	293	535,4	325,9
E-21	Tuczarnia	7,4	0,63 m	11,14	293	540,2	324,8
E-22	Tuczarnia	7,4	0,63 m	11,14	293	544,2	324,6
E-23	Tuczarnia	7,4	0,63 m	11,14	293	548,7	324
E-24	Tuczarnia	7,4	0,63 m	11,14	293	553,4	323,4
E-25	Tuczarnia	7,4	0,63 m	11,14	293	559,5	322,8
E-26	Tuczarnia	7,4	0,63 m	11,14	293	563,7	321,9
E-27	Tuczarnia	7,4	0,63 m	11,14	293	567,9	321,8
E-28	Tuczarnia	7,4	0,63 m	11,14	293	573	321,3
E-29	Tuczarnia	7,4	0,63 m	11,14	293	577,3	320,5
E-30	Tuczarnia	7,4	0,63 m	11,14	293	581,7	320,1
E-31	Tuczarnia	7,4	0,63 m	11,14	293	586,1	319,4
E-32	Tuczarnia	7,4	0,63 m	11,14	293	590,5	318,9
E-33	Tuczarnia	7,4	0,63 m	11,14	293	521,2	318,2
E-34	Tuczarnia	7,4	0,63 m	11,14	293	525,5	317,5
E-35	Tuczarnia	7,4	0,63 m	11,14	293	529,5	317,3
E-36	Tuczarnia	7,4	0,63 m	11,14	293	534,2	316,5
E-37	Tuczarnia	7,4	0,63 m	11,14	293	538,8	316,1
E-38	Tuczarnia	7,4	0,63 m	11,14	293	543,3	315,3
E-39	Tuczarnia	7,4	0,63 m	11,14	293	547,5	315,1
E-40	Tuczarnia	7,4	0,63 m	11,14	293	552,2	314,3
E-41	Tuczarnia	7,4	0,63 m	11,14	293	558,8	313,5
E-42	Tuczarnia	7,4	0,63 m	11,14	293	562,7	312,9
E-43	Tuczarnia	7,4	0,63 m	11,14	293	567,1	312,4
E-44	Tuczarnia	7,4	0,63 m	11,14	293	571,8	311,8
E-45	Tuczarnia	7,4	0,63 m	11,14	293	576,3	311,4
E-46	Tuczarnia	7,4	0,63 m	11,14	293	580,3	310,9
E-47	Tuczarnia	7,4	0,63 m	11,14	293	584,7	310,2
E-48	Tuczarnia	7,4	0,63 m	11,14	293	589,2	309,5
E-49	Kotłownia 120 kW	8	0,3 m	0	473,2	584,4	385,2
E-50	Kotłownia 120 kW	8	0,3 m	0	473,2	587,6	384,8

Legenda: P -powierzchniowy, L -liniowy, Z -zadaszony B -wylot boczny

Zakład: Ryszard Duszyński

## Zestawienie maksymalnej emisji godzinowej w poszczególnych okresach

Symbol	Nazwa emitora	Substancja	Emisja maks. godz. kg/h		Emisja roczna Mg
			1 okres 2190 h	2 okres 6570 h	
E-1	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-2	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-3	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-4	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-5	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-6	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-7	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-8	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-9	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-10	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876









		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-47	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-48	Tuczarnia	amoniak	0,0318	0,0318	0,2786
		siarkowodór	0,0031	0,0031	0,02716
		pył ogółem	0,01	0,01	0,0876
		- w tym pył do 2,5 µm	0,0001	0,0001	0,000876
		- w tym pył do 10 µm	0,0046	0,0046	0,0403
E-49	Kotłownia 120 kW	pył ogółem	0,324	-	0,709
		- w tym pył do 2,5 µm	0,0485	-	0,1063
		- w tym pył do 10 µm	0,1294	-	0,2835
		dwutlenek siarki	0,1942	-	0,425
		tlenki azotu jako NO <sub>2</sub>	0,0445	-	0,0974
		tlenek węgla	0,91	-	1,993
E-50	Kotłownia 120 kW	pył ogółem	0,324	-	0,709
		- w tym pył do 2,5 µm	0,0485	-	0,1063
		- w tym pył do 10 µm	0,1294	-	0,2835
		dwutlenek siarki	0,1942	-	0,425
		tlenki azotu jako NO <sub>2</sub>	0,0445	-	0,0974
		tlenek węgla	0,91	-	1,993

## Zestawienie czasu emisji w godzinach w poszczególnych okresach

Zakład: Ryszard Duszyński

Symbol	Nazwa emitora	nr okresu Czas trwania okresu, godz.	1	2
			2190	6570
E-1	Tuczarnia		2190	6570
E-2	Tuczarnia		2190	6570
E-3	Tuczarnia		2190	6570
E-4	Tuczarnia		2190	6570
E-5	Tuczarnia		2190	6570
E-6	Tuczarnia		2190	6570
E-7	Tuczarnia		2190	6570
E-8	Tuczarnia		2190	6570
E-9	Tuczarnia		2190	6570
E-10	Tuczarnia		2190	6570
E-11	Tuczarnia		2190	6570
E-12	Tuczarnia		2190	6570
E-13	Tuczarnia		2190	6570
E-14	Tuczarnia		2190	6570
E-15	Tuczarnia		2190	6570
E-16	Tuczarnia		2190	6570
E-17	Tuczarnia		2190	6570
E-18	Tuczarnia		2190	6570
E-19	Tuczarnia		2190	6570
E-20	Tuczarnia		2190	6570
E-21	Tuczarnia		2190	6570
E-22	Tuczarnia		2190	6570
E-23	Tuczarnia		2190	6570
E-24	Tuczarnia		2190	6570
E-25	Tuczarnia		2190	6570
E-26	Tuczarnia		2190	6570
E-27	Tuczarnia		2190	6570
E-28	Tuczarnia		2190	6570
E-29	Tuczarnia		2190	6570
E-30	Tuczarnia		2190	6570
E-31	Tuczarnia		2190	6570
E-32	Tuczarnia		2190	6570
E-33	Tuczarnia		2190	6570
E-34	Tuczarnia		2190	6570
E-35	Tuczarnia		2190	6570
E-36	Tuczarnia		2190	6570
E-37	Tuczarnia		2190	6570
E-38	Tuczarnia		2190	6570
E-39	Tuczarnia		2190	6570
E-40	Tuczarnia		2190	6570
E-41	Tuczarnia		2190	6570
E-42	Tuczarnia		2190	6570
E-43	Tuczarnia		2190	6570
E-44	Tuczarnia		2190	6570
E-45	Tuczarnia		2190	6570

E-46	Tuczarnia	2190	6570
E-47	Tuczarnia	2190	6570
E-48	Tuczarnia	2190	6570
E-49	Kotłownia 120 kW	2190	0
E-50	Kotłownia 120 kW	2190	0

Załącznik P7

W trosce o ochronę środowiska załącznik P7 liczący 102 strony dołączono jedynie w wersji elektronicznej.

## Wyniki obliczeń opadu pyłu

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
100	180	0,158	20,158
110	180	0,165	20,165
120	180	0,174	20,174
130	180	0,184	20,184
140	180	0,195	20,195
150	180	0,207	20,207
160	180	0,219	20,219
170	180	0,233	20,233
180	180	0,248	20,248
190	180	0,264	20,264
200	180	0,282	20,282
210	180	0,301	20,301
220	180	0,321	20,321
230	180	0,344	20,344
240	180	0,369	20,369
250	180	0,397	20,397
260	180	0,427	20,427
270	180	0,460	20,460
280	180	0,497	20,497
290	180	0,538	20,538
300	180	0,583	20,583
310	180	0,633	20,633
320	180	0,689	20,689
330	180	0,751	20,751
340	180	0,820	20,820
350	180	0,893	20,893
360	180	0,973	20,973
370	180	1,064	21,064
380	180	1,143	21,143
390	180	1,210	21,210
400	180	1,304	21,304
410	180	1,415	21,415
420	180	1,530	21,530
430	180	1,659	21,659
440	180	1,809	21,809
450	180	1,953	21,953
460	180	2,119	22,119
470	180	2,315	22,315
480	180	2,512	22,512
490	180	2,673	22,673
500	180	2,826	22,826
510	180	2,960	22,960
520	180	3,080	23,080
530	180	3,142	23,142
540	180	3,173	23,173
550	180	3,175	23,175
560	180	3,182	23,182
570	180	3,194	23,194
580	180	3,194	23,194
590	180	3,140	23,140
600	180	3,054	23,054
610	180	2,943	22,943
620	180	2,834	22,834
630	180	2,686	22,686
640	180	2,509	22,509
650	180	2,328	22,328
660	180	2,147	22,147
670	180	1,996	21,996
680	180	1,876	21,876
690	180	1,763	21,763
700	180	1,663	21,663
710	180	1,577	21,577
720	180	1,508	21,508
730	180	1,422	21,422
740	180	1,304	21,304
100	190	0,169	20,169
110	190	0,175	20,175
120	190	0,182	20,182
130	190	0,191	20,191

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
740	420	6,208	26,208
100	430	0,246	20,246
110	430	0,259	20,259
120	430	0,273	20,273
130	430	0,288	20,288
140	430	0,304	20,304
150	430	0,321	20,321
160	430	0,341	20,341
170	430	0,362	20,362
180	430	0,386	20,386
190	430	0,414	20,414
200	430	0,445	20,445
210	430	0,479	20,479
220	430	0,517	20,517
230	430	0,560	20,560
240	430	0,607	20,607
250	430	0,659	20,659
260	430	0,718	20,718
270	430	0,784	20,784
280	430	0,852	20,852
290	430	0,928	20,928
300	430	1,014	21,014
310	430	1,114	21,114
320	430	1,234	21,234
330	430	1,374	21,374
340	430	1,536	21,536
350	430	1,724	21,724
360	430	1,944	21,944
370	430	2,201	22,201
380	430	2,505	22,505
390	430	2,863	22,863
400	430	3,288	23,288
410	430	3,825	23,825
420	430	4,544	24,544
430	430	5,458	25,458
440	430	6,538	26,538
450	430	7,783	27,783
460	430	9,355	29,355
470	430	11,287	31,287
540	430	36,765	56,765
550	430	43,576	63,576
560	430	49,550	69,550
570	430	54,743	74,743
580	430	68,328	88,328
590	430	67,288	87,288
600	430	64,147	84,147
610	430	55,129	75,129
620	430	45,635	65,635
630	430	40,040	60,040
640	430	34,738	54,738
650	430	28,337	48,337
660	430	23,418	43,418
670	430	19,564	39,564
680	430	16,466	36,466
690	430	13,900	33,900
700	430	11,858	31,858
710	430	10,170	30,170
720	430	8,679	28,679
730	430	7,458	27,458
740	430	6,452	26,452
100	440	0,237	20,237
110	440	0,248	20,248
120	440	0,262	20,262
130	440	0,277	20,277
140	440	0,292	20,292
150	440	0,311	20,311
160	440	0,332	20,332
170	440	0,355	20,355
180	440	0,379	20,379

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
140	190	0,201	20,201
150	190	0,212	20,212
160	190	0,225	20,225
170	190	0,239	20,239
180	190	0,254	20,254
190	190	0,271	20,271
200	190	0,289	20,289
210	190	0,310	20,310
220	190	0,331	20,331
230	190	0,356	20,356
240	190	0,382	20,382
250	190	0,411	20,411
260	190	0,443	20,443
270	190	0,479	20,479
280	190	0,519	20,519
290	190	0,563	20,563
300	190	0,612	20,612
310	190	0,666	20,666
320	190	0,728	20,728
330	190	0,797	20,797
340	190	0,874	20,874
350	190	0,962	20,962
360	190	1,053	21,053
370	190	1,157	21,157
380	190	1,275	21,275
390	190	1,382	21,382
400	190	1,474	21,474
410	190	1,601	21,601
420	190	1,750	21,750
430	190	1,906	21,906
440	190	2,082	22,082
450	190	2,285	22,285
460	190	2,481	22,481
470	190	2,704	22,704
480	190	2,963	22,963
490	190	3,193	23,193
500	190	3,390	23,390
510	190	3,567	23,567
520	190	3,728	23,728
530	190	3,852	23,852
540	190	3,890	23,890
550	190	3,913	23,913
560	190	3,918	23,918
570	190	3,928	23,928
580	190	3,895	23,895
590	190	3,823	23,823
600	190	3,718	23,718
610	190	3,562	23,562
620	190	3,382	23,382
630	190	3,174	23,174
640	190	2,960	22,960
650	190	2,719	22,719
660	190	2,514	22,514
670	190	2,348	22,348
680	190	2,191	22,191
690	190	2,053	22,053
700	190	1,933	21,933
710	190	1,836	21,836
720	190	1,718	21,718
730	190	1,564	21,564
740	190	1,435	21,435
100	200	0,184	20,184
110	200	0,191	20,191
120	200	0,198	20,198
130	200	0,206	20,206
140	200	0,215	20,215
150	200	0,223	20,223
160	200	0,235	20,235
170	200	0,247	20,247
180	200	0,262	20,262
190	200	0,278	20,278
200	200	0,297	20,297
210	200	0,318	20,318
220	200	0,341	20,341
230	200	0,367	20,367
240	200	0,395	20,395
250	200	0,426	20,426

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
190	440	0,407	20,407
200	440	0,437	20,437
210	440	0,470	20,470
220	440	0,507	20,507
230	440	0,547	20,547
240	440	0,590	20,590
250	440	0,634	20,634
260	440	0,685	20,685
270	440	0,741	20,741
280	440	0,807	20,807
290	440	0,884	20,884
300	440	0,972	20,972
310	440	1,071	21,071
320	440	1,185	21,185
330	440	1,315	21,315
340	440	1,464	21,464
350	440	1,637	21,637
360	440	1,837	21,837
370	440	2,070	22,070
380	440	2,345	22,345
390	440	2,667	22,667
400	440	3,065	23,065
410	440	3,590	23,590
420	440	4,259	24,259
430	440	5,041	25,041
440	440	5,936	25,936
450	440	7,060	27,060
460	440	8,437	28,437
470	440	10,051	30,051
480	440	11,700	31,700
490	440	13,666	33,666
500	440	15,957	35,957
510	440	18,985	38,985
520	440	21,849	41,849
530	440	25,529	45,529
540	440	29,589	49,589
550	440	33,215	53,215
560	440	36,685	56,685
570	440	42,278	62,278
580	440	46,824	66,824
590	440	45,915	65,915
600	440	43,415	63,415
610	440	39,401	59,401
620	440	34,076	54,076
630	440	28,894	48,894
640	440	25,980	45,980
650	440	23,190	43,190
660	440	19,577	39,577
670	440	16,668	36,668
680	440	14,282	34,282
690	440	12,291	32,291
700	440	10,582	30,582
710	440	9,188	29,188
720	440	8,005	28,005
730	440	6,931	26,931
740	440	6,036	26,036
100	450	0,227	20,227
110	450	0,240	20,240
120	450	0,255	20,255
130	450	0,271	20,271
140	450	0,288	20,288
150	450	0,306	20,306
160	450	0,326	20,326
170	450	0,348	20,348
180	450	0,373	20,373
190	450	0,399	20,399
200	450	0,427	20,427
210	450	0,456	20,456
220	450	0,487	20,487
230	450	0,521	20,521
240	450	0,560	20,560
250	450	0,606	20,606
260	450	0,658	20,658
270	450	0,716	20,716
280	450	0,781	20,781
290	450	0,854	20,854
300	450	0,936	20,936

X m	Y m	Opad pytu g/m <sup>2</sup> /rok	Opad+tlo g/m <sup>2</sup> /rok
260	200	0,460	20,460
270	200	0,498	20,498
280	200	0,541	20,541
290	200	0,588	20,588
300	200	0,641	20,641
310	200	0,701	20,701
320	200	0,768	20,768
330	200	0,844	20,844
340	200	0,930	20,930
350	200	1,028	21,028
360	200	1,139	21,139
370	200	1,258	21,258
380	200	1,394	21,394
390	200	1,550	21,550
400	200	1,696	21,696
410	200	1,824	21,824
420	200	1,998	21,998
430	200	2,202	22,202
440	200	2,418	22,418
450	200	2,660	22,660
460	200	2,940	22,940
470	200	3,208	23,208
480	200	3,510	23,510
490	200	3,821	23,821
500	200	4,101	24,101
510	200	4,360	24,360
520	200	4,586	24,586
530	200	4,763	24,763
540	200	4,833	24,833
550	200	4,856	24,856
560	200	4,847	24,847
570	200	4,880	24,880
580	200	4,831	24,831
590	200	4,709	24,709
600	200	4,530	24,530
610	200	4,322	24,322
620	200	4,096	24,096
630	200	3,783	23,783
640	200	3,506	23,506
650	200	3,225	23,225
660	200	2,992	22,992
670	200	2,771	22,771
680	200	2,577	22,577
690	200	2,407	22,407
700	200	2,270	22,270
710	200	2,107	22,107
720	200	1,901	21,901
730	200	1,730	21,730
740	200	1,571	21,571
100	210	0,199	20,199
110	210	0,209	20,209
120	210	0,217	20,217
130	210	0,225	20,225
140	210	0,234	20,234
150	210	0,246	20,246
160	210	0,255	20,255
170	210	0,268	20,268
180	210	0,279	20,279
190	210	0,294	20,294
200	210	0,311	20,311
210	210	0,331	20,331
220	210	0,351	20,351
230	210	0,378	20,378
240	210	0,407	20,407
250	210	0,440	20,440
260	210	0,477	20,477
270	210	0,517	20,517
280	210	0,563	20,563
290	210	0,614	20,614
300	210	0,671	20,671
310	210	0,736	20,736
320	210	0,809	20,809
330	210	0,893	20,893
340	210	0,988	20,988
350	210	1,097	21,097
360	210	1,223	21,223
370	210	1,367	21,367

X m	Y m	Opad pytu g/m <sup>2</sup> /rok	Opad+tlo g/m <sup>2</sup> /rok
310	450	1,029	21,029
320	450	1,134	21,134
330	450	1,254	21,254
340	450	1,392	21,392
350	450	1,555	21,555
360	450	1,737	21,737
370	450	1,946	21,946
380	450	2,189	22,189
390	450	2,490	22,490
400	450	2,883	22,883
410	450	3,381	23,381
420	450	3,957	23,957
430	450	4,611	24,611
440	450	5,426	25,426
450	450	6,421	26,421
460	450	7,579	27,579
470	450	8,754	28,754
480	450	10,111	30,111
490	450	11,697	31,697
500	450	13,518	33,518
510	450	15,571	35,571
520	450	18,193	38,193
530	450	21,077	41,077
540	450	23,456	43,456
550	450	25,692	45,692
560	450	27,672	47,672
570	450	31,158	51,158
580	450	33,684	53,684
590	450	32,996	52,996
600	450	31,105	51,105
610	450	29,020	49,020
620	450	25,871	45,871
630	450	22,631	42,631
640	450	19,577	39,577
650	450	17,909	37,909
660	450	16,308	36,308
670	450	14,111	34,111
680	450	12,285	32,285
690	450	10,737	30,737
700	450	9,407	29,407
710	450	8,235	28,235
720	450	7,258	27,258
730	450	6,411	26,411
740	450	5,621	25,621
100	460	0,224	20,224
110	460	0,237	20,237
120	460	0,251	20,251
130	460	0,266	20,266
140	460	0,283	20,283
150	460	0,301	20,301
160	460	0,320	20,320
170	460	0,339	20,339
180	460	0,360	20,360
190	460	0,382	20,382
200	460	0,406	20,406
210	460	0,436	20,436
220	460	0,469	20,469
230	460	0,505	20,505
240	460	0,545	20,545
250	460	0,589	20,589
260	460	0,638	20,638
270	460	0,693	20,693
280	460	0,754	20,754
290	460	0,822	20,822
300	460	0,899	20,899
310	460	0,990	20,990
320	460	1,088	21,088
330	460	1,199	21,199
340	460	1,325	21,325
350	460	1,468	21,468
360	460	1,632	21,632
370	460	1,820	21,820
380	460	2,051	22,051
390	460	2,350	22,350
400	460	2,728	22,728
410	460	3,160	23,160
420	460	3,646	23,646



X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
380	210	1,524	21,524
390	210	1,705	21,705
400	210	1,914	21,914
410	210	2,117	22,117
420	210	2,298	22,298
430	210	2,540	22,540
440	210	2,825	22,825
450	210	3,128	23,128
460	210	3,467	23,467
470	210	3,856	23,856
480	210	4,227	24,227
490	210	4,631	24,631
500	210	4,992	24,992
510	210	5,352	25,352
520	210	5,650	25,650
530	210	5,924	25,924
540	210	6,049	26,049
550	210	6,091	26,091
560	210	6,132	26,132
570	210	6,101	26,101
580	210	6,027	26,027
590	210	5,852	25,852
600	210	5,615	25,615
610	210	5,300	25,300
620	210	4,969	24,969
630	210	4,560	24,560
640	210	4,217	24,217
650	210	3,887	23,887
660	210	3,572	23,572
670	210	3,295	23,295
680	210	3,051	23,051
690	210	2,853	22,853
700	210	2,624	22,624
710	210	2,346	22,346
720	210	2,114	22,114
730	210	1,904	21,904
740	210	1,732	21,732
100	220	0,206	20,206
110	220	0,219	20,219
120	220	0,232	20,232
130	220	0,242	20,242
140	220	0,256	20,256
150	220	0,269	20,269
160	220	0,282	20,282
170	220	0,292	20,292
180	220	0,308	20,308
190	220	0,321	20,321
200	220	0,339	20,339
210	220	0,355	20,355
220	220	0,377	20,377
230	220	0,398	20,398
240	220	0,427	20,427
250	220	0,457	20,457
260	220	0,493	20,493
270	220	0,536	20,536
280	220	0,584	20,584
290	220	0,639	20,639
300	220	0,701	20,701
310	220	0,771	20,771
320	220	0,851	20,851
330	220	0,942	20,942
340	220	1,048	21,048
350	220	1,169	21,169
360	220	1,310	21,310
370	220	1,473	21,473
380	220	1,663	21,663
390	220	1,873	21,873
400	220	2,118	22,118
410	220	2,404	22,404
420	220	2,690	22,690
430	220	2,952	22,952
440	220	3,294	23,294
450	220	3,698	23,698
460	220	4,129	24,129
470	220	4,610	24,610
480	220	5,156	25,156
490	220	5,663	25,663

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
430	460	4,247	24,247
440	460	4,977	24,977
450	460	5,820	25,820
460	460	6,667	26,667
470	460	7,645	27,645
480	460	8,675	28,675
490	460	9,954	29,954
500	460	11,288	31,288
510	460	13,287	33,287
520	460	15,261	35,261
530	460	16,948	36,948
540	460	18,616	38,616
550	460	20,226	40,226
560	460	21,378	41,378
570	460	24,942	44,942
580	460	25,133	45,133
590	460	24,612	44,612
600	460	23,406	43,406
610	460	22,129	42,129
620	460	20,003	40,003
630	460	17,908	37,908
640	460	15,841	35,841
650	460	13,920	33,920
660	460	12,903	32,903
670	460	11,931	31,931
680	460	10,521	30,521
690	460	9,322	29,322
700	460	8,279	28,279
710	460	7,363	27,363
720	460	6,536	26,536
730	460	5,836	25,836
740	460	5,216	25,216
100	470	0,220	20,220
110	470	0,233	20,233
120	470	0,247	20,247
130	470	0,260	20,260
140	470	0,274	20,274
150	470	0,289	20,289
160	470	0,306	20,306
170	470	0,325	20,325
180	470	0,347	20,347
190	470	0,371	20,371
200	470	0,397	20,397
210	470	0,425	20,425
220	470	0,457	20,457
230	470	0,491	20,491
240	470	0,529	20,529
250	470	0,571	20,571
260	470	0,617	20,617
270	470	0,673	20,673
280	470	0,730	20,730
290	470	0,794	20,794
300	470	0,866	20,866
310	470	0,946	20,946
320	470	1,037	21,037
330	470	1,139	21,139
340	470	1,253	21,253
350	470	1,383	21,383
360	470	1,531	21,531
370	470	1,711	21,711
380	470	1,943	21,943
390	470	2,234	22,234
400	470	2,564	22,564
410	470	2,932	22,932
420	470	3,384	23,384
430	470	3,927	23,927
440	470	4,551	24,551
450	470	5,170	25,170
460	470	5,884	25,884
470	470	6,635	26,635
480	470	7,477	27,477
490	470	8,458	28,458
500	470	9,746	29,746
510	470	11,238	31,238
520	470	12,543	32,543
530	470	13,834	33,834
540	470	14,986	34,986

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
500	220	6,119	26,119
510	220	6,620	26,620
520	220	7,070	27,070
530	220	7,438	27,438
540	220	7,693	27,693
550	220	7,769	27,769
560	220	7,795	27,795
570	220	7,752	27,752
580	220	7,610	27,610
590	220	7,339	27,339
600	220	6,963	26,963
610	220	6,576	26,576
620	220	6,091	26,091
630	220	5,594	25,594
640	220	5,155	25,155
650	220	4,701	24,701
660	220	4,299	24,299
670	220	3,943	23,943
680	220	3,654	23,654
690	220	3,326	23,326
700	220	2,942	22,942
710	220	2,623	22,623
720	220	2,339	22,339
730	220	2,108	22,108
740	220	1,871	21,871
100	230	0,215	20,215
110	230	0,226	20,226
120	230	0,237	20,237
130	230	0,251	20,251
140	230	0,266	20,266
150	230	0,283	20,283
160	230	0,300	20,300
170	230	0,318	20,318
180	230	0,335	20,335
190	230	0,357	20,357
200	230	0,372	20,372
210	230	0,394	20,394
220	230	0,415	20,415
230	230	0,436	20,436
240	230	0,462	20,462
250	230	0,495	20,495
260	230	0,525	20,525
270	230	0,568	20,568
280	230	0,613	20,613
290	230	0,668	20,668
300	230	0,730	20,730
310	230	0,806	20,806
320	230	0,892	20,892
330	230	0,992	20,992
340	230	1,108	21,108
350	230	1,242	21,242
360	230	1,399	21,399
370	230	1,583	21,583
380	230	1,800	21,800
390	230	2,055	22,055
400	230	2,340	22,340
410	230	2,678	22,678
420	230	3,076	23,076
430	230	3,486	23,486
440	230	3,867	23,867
450	230	4,359	24,359
460	230	4,940	24,940
470	230	5,563	25,563
480	230	6,251	26,251
490	230	7,022	27,022
500	230	7,661	27,661
510	230	8,239	28,239
520	230	8,881	28,881
530	230	9,383	29,383
540	230	9,796	29,796
550	230	9,961	29,961
560	230	10,025	30,025
570	230	9,909	29,909
580	230	9,701	29,701
590	230	9,335	29,335
600	230	8,787	28,787
610	230	8,188	28,188

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
550	470	16,004	36,004
560	470	16,817	36,817
570	470	19,239	39,239
580	470	19,287	39,287
590	470	18,898	38,898
600	470	18,089	38,089
610	470	17,099	37,099
620	470	15,850	35,850
630	470	14,330	34,330
640	470	12,908	32,908
650	470	11,539	31,539
660	470	10,270	30,270
670	470	9,622	29,622
680	470	9,010	29,010
690	470	8,067	28,067
700	470	7,251	27,251
710	470	6,525	26,525
720	470	5,877	25,877
730	470	5,281	25,281
740	470	4,767	24,767
100	480	0,215	20,215
110	480	0,225	20,225
120	480	0,237	20,237
130	480	0,250	20,250
140	480	0,265	20,265
150	480	0,281	20,281
160	480	0,299	20,299
170	480	0,318	20,318
180	480	0,339	20,339
190	480	0,362	20,362
200	480	0,387	20,387
210	480	0,414	20,414
220	480	0,444	20,444
230	480	0,477	20,477
240	480	0,516	20,516
250	480	0,556	20,556
260	480	0,600	20,600
270	480	0,648	20,648
280	480	0,702	20,702
290	480	0,762	20,762
300	480	0,829	20,829
310	480	0,903	20,903
320	480	0,986	20,986
330	480	1,079	21,079
340	480	1,184	21,184
350	480	1,301	21,301
360	480	1,443	21,443
370	480	1,626	21,626
380	480	1,854	21,854
390	480	2,111	22,111
400	480	2,394	22,394
410	480	2,740	22,740
420	480	3,152	23,152
430	480	3,621	23,621
440	480	4,081	24,081
450	480	4,611	24,611
460	480	5,165	25,165
470	480	5,788	25,788
480	480	6,411	26,411
490	480	7,311	27,311
500	480	8,458	28,458
510	480	9,415	29,415
520	480	10,361	30,361
530	480	11,269	31,269
540	480	12,209	32,209
550	480	12,907	32,907
560	480	14,111	34,111
570	480	15,135	35,135
580	480	15,128	35,128
590	480	14,837	34,837
600	480	14,277	34,277
610	480	13,605	33,605
620	480	12,755	32,755
630	480	11,696	31,696
640	480	10,603	30,603
650	480	9,616	29,616
660	480	8,677	28,677

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
620	230	7,585	27,585
630	230	6,987	26,987
640	230	6,325	26,325
650	230	5,733	25,733
660	230	5,207	25,207
670	230	4,777	24,777
680	230	4,300	24,300
690	230	3,757	23,757
700	230	3,311	23,311
710	230	2,918	22,918
720	230	2,602	22,602
730	230	2,285	22,285
740	230	2,061	22,061
100	240	0,224	20,224
110	240	0,235	20,235
120	240	0,248	20,248
130	240	0,261	20,261
140	240	0,276	20,276
150	240	0,291	20,291
160	240	0,310	20,310
170	240	0,328	20,328
180	240	0,352	20,352
190	240	0,377	20,377
200	240	0,402	20,402
210	240	0,427	20,427
220	240	0,458	20,458
230	240	0,484	20,484
240	240	0,516	20,516
250	240	0,548	20,548
260	240	0,585	20,585
270	240	0,621	20,621
280	240	0,671	20,671
290	240	0,724	20,724
300	240	0,783	20,783
310	240	0,855	20,855
320	240	0,944	20,944
330	240	1,042	21,042
340	240	1,168	21,168
350	240	1,316	21,316
360	240	1,490	21,490
370	240	1,696	21,696
380	240	1,941	21,941
390	240	2,232	22,232
400	240	2,580	22,580
410	240	2,976	22,976
420	240	3,449	23,449
430	240	4,012	24,012
440	240	4,607	24,607
450	240	5,169	25,169
460	240	5,888	25,888
470	240	6,736	26,736
480	240	7,643	27,643
490	240	8,636	28,636
500	240	9,670	29,670
510	240	10,440	30,440
520	240	11,235	31,235
530	240	12,019	32,019
540	240	12,592	32,592
550	240	12,918	32,918
560	240	13,108	33,108
570	240	12,876	32,876
580	240	12,491	32,491
590	240	11,939	31,939
600	240	11,251	31,251
610	240	10,479	30,479
620	240	9,591	29,591
630	240	8,709	28,709
640	240	7,828	27,828
650	240	7,036	27,036
660	240	6,388	26,388
670	240	5,678	25,678
680	240	4,894	24,894
690	240	4,255	24,255
700	240	3,703	23,703
710	240	3,262	23,262
720	240	2,832	22,832
730	240	2,525	22,525

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
670	480	7,806	27,806
680	480	7,381	27,381
690	480	6,985	26,985
700	480	6,333	26,333
710	480	5,761	25,761
720	480	5,243	25,243
730	480	4,774	24,774
740	480	4,334	24,334
100	490	0,207	20,207
110	490	0,219	20,219
120	490	0,231	20,231
130	490	0,245	20,245
140	490	0,259	20,259
150	490	0,275	20,275
160	490	0,292	20,292
170	490	0,311	20,311
180	490	0,331	20,331
190	490	0,353	20,353
200	490	0,379	20,379
210	490	0,405	20,405
220	490	0,434	20,434
230	490	0,465	20,465
240	490	0,499	20,499
250	490	0,537	20,537
260	490	0,578	20,578
270	490	0,624	20,624
280	490	0,675	20,675
290	490	0,730	20,730
300	490	0,792	20,792
310	490	0,860	20,860
320	490	0,937	20,937
330	490	1,021	21,021
340	490	1,116	21,116
350	490	1,230	21,230
360	490	1,377	21,377
370	490	1,558	21,558
380	490	1,761	21,761
390	490	1,983	21,983
400	490	2,251	22,251
410	490	2,570	22,570
420	490	2,929	22,929
430	490	3,276	23,276
440	490	3,675	23,675
450	490	4,090	24,090
460	490	4,558	24,558
470	490	5,004	25,004
480	490	5,661	25,661
490	490	6,390	26,390
500	490	7,148	27,148
510	490	7,935	27,935
520	490	8,672	28,672
530	490	9,350	29,350
540	490	9,964	29,964
550	490	10,469	30,469
560	490	11,953	31,953
570	490	12,112	32,112
580	490	12,087	32,087
590	490	11,869	31,869
600	490	11,472	31,472
610	490	10,919	30,919
620	490	10,408	30,408
630	490	9,651	29,651
640	490	8,859	28,859
650	490	8,064	28,064
660	490	7,364	27,364
670	490	6,700	26,700
680	490	6,084	26,084
690	490	5,798	25,798
700	490	5,537	25,537
710	490	5,074	25,074
720	490	4,663	24,663
730	490	4,285	24,285
740	490	3,937	23,937
100	500	0,203	20,203
110	500	0,215	20,215
120	500	0,227	20,227
130	500	0,240	20,240

X m	Y m	Opad pytu g/m <sup>2</sup> /rok	Opad+tlo g/m <sup>2</sup> /rok
740	240	2,266	22,266
100	250	0,233	20,233
110	250	0,246	20,246
120	250	0,258	20,258
130	250	0,273	20,273
140	250	0,287	20,287
150	250	0,305	20,305
160	250	0,324	20,324
170	250	0,343	20,343
180	250	0,366	20,366
190	250	0,389	20,389
200	250	0,415	20,415
210	250	0,446	20,446
220	250	0,482	20,482
230	250	0,522	20,522
240	250	0,562	20,562
250	250	0,602	20,602
260	250	0,652	20,652
270	250	0,698	20,698
280	250	0,742	20,742
290	250	0,806	20,806
300	250	0,865	20,865
310	250	0,947	20,947
320	250	1,041	21,041
330	250	1,137	21,137
340	250	1,265	21,265
350	250	1,413	21,413
360	250	1,598	21,598
370	250	1,810	21,810
380	250	2,084	22,084
390	250	2,414	22,414
400	250	2,813	22,813
410	250	3,296	23,296
420	250	3,852	23,852
430	250	4,525	24,525
440	250	5,334	25,334
450	250	6,205	26,205
460	250	7,047	27,047
470	250	8,111	28,111
480	250	9,364	29,364
490	250	10,700	30,700
500	250	12,121	32,121
510	250	13,437	33,437
520	250	14,505	34,505
530	250	15,447	35,447
540	250	16,376	36,376
550	250	17,003	37,003
560	250	17,100	37,100
570	250	16,945	36,945
580	250	16,320	36,320
590	250	15,497	35,497
600	250	14,518	34,518
610	250	13,565	33,565
620	250	12,194	32,194
630	250	10,957	30,957
640	250	9,747	29,747
650	250	8,752	28,752
660	250	7,674	27,674
670	250	6,515	26,515
680	250	5,581	25,581
690	250	4,787	24,787
700	250	4,160	24,160
710	250	3,565	23,565
720	250	3,138	23,138
730	250	2,783	22,783
740	250	2,427	22,427
100	260	0,248	20,248
110	260	0,264	20,264
120	260	0,273	20,273
130	260	0,283	20,283
140	260	0,301	20,301
150	260	0,319	20,319
160	260	0,337	20,337
170	260	0,357	20,357
180	260	0,381	20,381
190	260	0,405	20,405
200	260	0,434	20,434

X m	Y m	Opad pytu g/m <sup>2</sup> /rok	Opad+tlo g/m <sup>2</sup> /rok
140	500	0,254	20,254
150	500	0,269	20,269
160	500	0,288	20,288
170	500	0,306	20,306
180	500	0,325	20,325
190	500	0,346	20,346
200	500	0,369	20,369
210	500	0,394	20,394
220	500	0,421	20,421
230	500	0,450	20,450
240	500	0,483	20,483
250	500	0,518	20,518
260	500	0,557	20,557
270	500	0,600	20,600
280	500	0,647	20,647
290	500	0,699	20,699
300	500	0,756	20,756
310	500	0,819	20,819
320	500	0,888	20,888
330	500	0,965	20,965
340	500	1,058	21,058
350	500	1,177	21,177
360	500	1,323	21,323
370	500	1,486	21,486
380	500	1,663	21,663
390	500	1,875	21,875
400	500	2,125	22,125
410	500	2,404	22,404
420	500	2,670	22,670
430	500	2,976	22,976
440	500	3,293	23,293
450	500	3,649	23,649
460	500	3,986	23,986
470	500	4,435	24,435
480	500	4,975	24,975
490	500	5,540	25,540
500	500	6,116	26,116
510	500	6,687	26,687
520	500	7,277	27,277
530	500	7,788	27,788
540	500	8,287	28,287
550	500	8,627	28,627
560	500	9,739	29,739
570	500	9,838	29,838
580	500	9,808	29,808
590	500	9,646	29,646
600	500	9,357	29,357
610	500	8,959	28,959
620	500	8,598	28,598
630	500	8,048	28,048
640	500	7,463	27,463
650	500	6,867	26,867
660	500	6,280	26,280
670	500	5,772	25,772
680	500	5,290	25,290
690	500	4,843	24,843
700	500	4,648	24,648
710	500	4,473	24,473
720	500	4,137	24,137
730	500	3,835	23,835
740	500	3,553	23,553
100	510	0,200	20,200
110	510	0,211	20,211
120	510	0,223	20,223
130	510	0,237	20,237
140	510	0,250	20,250
150	510	0,265	20,265
160	510	0,281	20,281
170	510	0,298	20,298
180	510	0,317	20,317
190	510	0,337	20,337
200	510	0,358	20,358
210	510	0,382	20,382
220	510	0,408	20,408
230	510	0,436	20,436
240	510	0,466	20,466
250	510	0,500	20,500

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
210	260	0,466	20,466
220	260	0,499	20,499
230	260	0,539	20,539
240	260	0,581	20,581
250	260	0,631	20,631
260	260	0,690	20,690
270	260	0,757	20,757
280	260	0,819	20,819
290	260	0,891	20,891
300	260	0,981	20,981
310	260	1,066	21,066
320	260	1,162	21,162
330	260	1,275	21,275
340	260	1,410	21,410
350	260	1,568	21,568
360	260	1,760	21,760
370	260	2,001	22,001
380	260	2,277	22,277
390	260	2,639	22,639
400	260	3,065	23,065
410	260	3,604	23,604
420	260	4,282	24,282
430	260	5,075	25,075
440	260	6,043	26,043
450	260	7,218	27,218
460	260	8,508	28,508
470	260	9,785	29,785
480	260	11,384	31,384
490	260	13,258	33,258
500	260	15,218	35,218
510	260	17,081	37,081
520	260	18,831	38,831
530	260	20,203	40,203
540	260	21,372	41,372
550	260	22,565	42,565
560	260	22,801	42,801
570	260	22,369	42,369
580	260	21,444	41,444
590	260	20,432	40,432
600	260	19,284	39,284
610	260	17,578	37,578
620	260	15,699	35,699
630	260	13,864	33,864
640	260	12,310	32,310
650	260	10,633	30,633
660	260	8,876	28,876
670	260	7,477	27,477
680	260	6,311	26,311
690	260	5,402	25,402
700	260	4,562	24,562
710	260	3,959	23,959
720	260	3,465	23,465
730	260	2,985	22,985
740	260	2,612	22,612
100	270	0,251	20,251
110	270	0,266	20,266
120	270	0,283	20,283
130	270	0,301	20,301
140	270	0,321	20,321
150	270	0,343	20,343
160	270	0,348	20,348
170	270	0,373	20,373
180	270	0,400	20,400
190	270	0,425	20,425
200	270	0,455	20,455
210	270	0,486	20,486
220	270	0,520	20,520
230	270	0,562	20,562
240	270	0,608	20,608
250	270	0,657	20,657
260	270	0,717	20,717
270	270	0,780	20,780
280	270	0,857	20,857
290	270	0,945	20,945
300	270	1,051	21,051
310	270	1,163	21,163
320	270	1,295	21,295

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
260	510	0,536	20,536
270	510	0,576	20,576
280	510	0,620	20,620
290	510	0,667	20,667
300	510	0,720	20,720
310	510	0,778	20,778
320	510	0,841	20,841
330	510	0,918	20,918
340	510	1,015	21,015
350	510	1,135	21,135
360	510	1,267	21,267
370	510	1,410	21,410
380	510	1,580	21,580
390	510	1,779	21,779
400	510	2,000	22,000
410	510	2,208	22,208
420	510	2,446	22,446
430	510	2,691	22,691
440	510	2,966	22,966
450	510	3,225	23,225
460	510	3,571	23,571
470	510	3,959	23,959
480	510	4,339	24,339
490	510	4,759	24,759
500	510	5,278	25,278
510	510	5,725	25,725
520	510	6,153	26,153
530	510	6,549	26,549
540	510	6,918	26,918
550	510	7,187	27,187
560	510	8,034	28,034
570	510	8,097	28,097
580	510	8,070	28,070
590	510	7,948	27,948
600	510	7,736	27,736
610	510	7,444	27,444
620	510	7,136	27,136
630	510	6,777	26,777
640	510	6,339	26,339
650	510	5,886	25,886
660	510	5,433	25,433
670	510	4,993	24,993
680	510	4,615	24,615
690	510	4,259	24,259
700	510	3,926	23,926
710	510	3,791	23,791
720	510	3,674	23,674
730	510	3,424	23,424
740	510	3,199	23,199
100	520	0,197	20,197
110	520	0,208	20,208
120	520	0,219	20,219
130	520	0,231	20,231
140	520	0,245	20,245
150	520	0,259	20,259
160	520	0,274	20,274
170	520	0,290	20,290
180	520	0,308	20,308
190	520	0,327	20,327
200	520	0,348	20,348
210	520	0,370	20,370
220	520	0,395	20,395
230	520	0,421	20,421
240	520	0,450	20,450
250	520	0,481	20,481
260	520	0,515	20,515
270	520	0,552	20,552
280	520	0,593	20,593
290	520	0,637	20,637
300	520	0,685	20,685
310	520	0,738	20,738
320	520	0,802	20,802
330	520	0,882	20,882
340	520	0,981	20,981
350	520	1,090	21,090
360	520	1,207	21,207
370	520	1,345	21,345

X m	Y m	Opad pytu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
330	270	1,437	21,437
340	270	1,618	21,618
350	270	1,782	21,782
360	270	2,012	22,012
370	270	2,269	22,269
380	270	2,566	22,566
390	270	2,955	22,955
400	270	3,450	23,450
410	270	4,017	24,017
420	270	4,785	24,785
430	270	5,706	25,706
440	270	6,825	26,825
450	270	8,203	28,203
460	270	9,927	29,927
470	270	11,858	31,858
480	270	13,825	33,825
490	270	16,265	36,265
500	270	19,085	39,085
510	270	21,791	41,791
520	270	24,317	44,317
530	270	26,561	46,561
540	270	28,432	48,432
550	270	29,625	49,625
560	270	30,275	50,275
570	270	29,629	49,629
580	270	28,652	48,652
590	270	27,330	47,330
600	270	25,614	45,614
610	270	22,966	42,966
620	270	20,261	40,261
630	270	17,810	37,810
640	270	15,135	35,135
650	270	12,395	32,395
660	270	10,245	30,245
670	270	8,493	28,493
680	270	7,149	27,149
690	270	5,940	25,940
700	270	5,074	25,074
710	270	4,549	24,549
720	270	4,065	24,065
730	270	3,714	23,714
740	270	3,519	23,519
100	280	0,253	20,253
110	280	0,268	20,268
120	280	0,285	20,285
130	280	0,304	20,304
140	280	0,324	20,324
150	280	0,346	20,346
160	280	0,370	20,370
170	280	0,397	20,397
180	280	0,426	20,426
190	280	0,458	20,458
200	280	0,470	20,470
210	280	0,508	20,508
220	280	0,547	20,547
230	280	0,591	20,591
240	280	0,635	20,635
250	280	0,690	20,690
260	280	0,748	20,748
270	280	0,818	20,818
280	280	0,895	20,895
290	280	0,987	20,987
300	280	1,090	21,090
310	280	1,215	21,215
320	280	1,357	21,357
330	280	1,536	21,536
340	280	1,749	21,749
350	280	1,986	21,986
360	280	2,251	22,251
370	280	2,596	22,596
380	280	2,959	22,959
390	280	3,429	23,429
400	280	3,942	23,942
410	280	4,652	24,652
420	280	5,460	25,460
430	280	6,554	26,554
440	280	7,835	27,835

X m	Y m	Opad pytu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
380	520	1,507	21,507
390	520	1,684	21,684
400	520	1,849	21,849
410	520	2,037	22,037
420	520	2,229	22,229
430	520	2,445	22,445
440	520	2,646	22,646
450	520	2,918	22,918
460	520	3,210	23,210
470	520	3,467	23,467
480	520	3,701	23,701
490	520	4,166	24,166
500	520	4,529	24,529
510	520	4,883	24,883
520	520	5,233	25,233
530	520	5,580	25,580
540	520	5,843	25,843
550	520	6,302	26,302
560	520	6,704	26,704
570	520	6,747	26,747
580	520	6,723	26,723
590	520	6,630	26,630
600	520	6,471	26,471
610	520	6,253	26,253
620	520	5,987	25,987
630	520	5,758	25,758
640	520	5,427	25,427
650	520	5,078	25,078
660	520	4,725	24,725
670	520	4,377	24,377
680	520	4,040	24,040
690	520	3,755	23,755
700	520	3,486	23,486
710	520	3,234	23,234
720	520	3,139	23,139
730	520	3,061	23,061
740	520	2,872	22,872
100	530	0,193	20,193
110	530	0,203	20,203
120	530	0,214	20,214
130	530	0,226	20,226
140	530	0,239	20,239
150	530	0,252	20,252
160	530	0,267	20,267
170	530	0,283	20,283
180	530	0,299	20,299
190	530	0,318	20,318
200	530	0,337	20,337
210	530	0,359	20,359
220	530	0,381	20,381
230	530	0,406	20,406
240	530	0,433	20,433
250	530	0,463	20,463
260	530	0,494	20,494
270	530	0,529	20,529
280	530	0,566	20,566
290	530	0,607	20,607
300	530	0,652	20,652
310	530	0,705	20,705
320	530	0,772	20,772
330	530	0,855	20,855
340	530	0,946	20,946
350	530	1,042	21,042
360	530	1,156	21,156
370	530	1,289	21,289
380	530	1,433	21,433
390	530	1,565	21,565
400	530	1,716	21,716
410	530	1,869	21,869
420	530	2,041	22,041
430	530	2,200	22,200
440	530	2,415	22,415
450	530	2,647	22,647
460	530	2,839	22,839
470	530	3,072	23,072
480	530	3,322	23,322
490	530	3,641	23,641

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
450	280	9,455	29,455
460	280	11,447	31,447
470	280	13,977	33,977
480	280	16,790	36,790
490	280	19,853	39,853
500	280	23,551	43,551
510	280	27,480	47,480
520	280	30,864	50,864
530	280	33,957	53,957
540	280	37,098	57,098
550	280	38,763	58,763
560	280	39,032	59,032
570	280	38,795	58,795
580	280	37,764	57,764
590	280	35,894	55,894
600	280	33,495	53,495
610	280	29,862	49,862
620	280	26,438	46,438
630	280	22,152	42,152
640	280	17,762	37,762
650	280	14,369	34,369
660	280	11,673	31,673
670	280	9,901	29,901
680	280	8,471	28,471
690	280	7,579	27,579
700	280	7,204	27,204
710	280	6,202	26,202
720	280	5,440	25,440
730	280	4,874	24,874
740	280	4,381	24,381
100	290	0,255	20,255
110	290	0,270	20,270
120	290	0,288	20,288
130	290	0,306	20,306
140	290	0,327	20,327
150	290	0,349	20,349
160	290	0,374	20,374
170	290	0,401	20,401
180	290	0,430	20,430
190	290	0,463	20,463
200	290	0,500	20,500
210	290	0,541	20,541
220	290	0,586	20,586
230	290	0,621	20,621
240	290	0,661	20,661
250	290	0,723	20,723
260	290	0,788	20,788
270	290	0,856	20,856
280	290	0,941	20,941
290	290	1,032	21,032
300	290	1,145	21,145
310	290	1,277	21,277
320	290	1,425	21,425
330	290	1,609	21,609
340	290	1,821	21,821
350	290	2,079	22,079
360	290	2,401	22,401
370	290	2,804	22,804
380	290	3,302	23,302
390	290	3,841	23,841
400	290	4,558	24,558
410	290	5,456	25,456
420	290	6,450	26,450
430	290	7,609	27,609
440	290	9,228	29,228
450	290	11,100	31,100
460	290	13,543	33,543
470	290	16,554	36,554
480	290	20,270	40,270
490	290	24,697	44,697
500	290	29,018	49,018
510	290	33,610	53,610
520	290	37,713	57,713
610	290	38,866	58,866
620	290	32,980	52,980
630	290	26,449	46,449
640	290	21,810	41,810

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
500	530	3,946	23,946
510	530	4,239	24,239
520	530	4,506	24,506
530	530	4,763	24,763
540	530	4,980	24,980
550	530	5,576	25,576
560	530	5,654	25,654
570	530	5,682	25,682
580	530	5,661	25,661
590	530	5,591	25,591
600	530	5,471	25,471
610	530	5,306	25,306
620	530	5,104	25,104
630	530	4,934	24,934
640	530	4,679	24,679
650	530	4,409	24,409
660	530	4,131	24,131
670	530	3,853	23,853
680	530	3,582	23,582
690	530	3,321	23,321
700	530	3,102	23,102
710	530	2,895	22,895
720	530	2,700	22,700
730	530	2,634	22,634
740	530	2,581	22,581
100	540	0,189	20,189
110	540	0,199	20,199
120	540	0,210	20,210
130	540	0,221	20,221
140	540	0,233	20,233
150	540	0,246	20,246
160	540	0,260	20,260
170	540	0,275	20,275
180	540	0,291	20,291
190	540	0,308	20,308
200	540	0,327	20,327
210	540	0,347	20,347
220	540	0,368	20,368
230	540	0,392	20,392
240	540	0,417	20,417
250	540	0,445	20,445
260	540	0,474	20,474
270	540	0,506	20,506
280	540	0,541	20,541
290	540	0,579	20,579
300	540	0,623	20,623
310	540	0,680	20,680
320	540	0,750	20,750
330	540	0,826	20,826
340	540	0,907	20,907
350	540	1,002	21,002
360	540	1,112	21,112
370	540	1,231	21,231
380	540	1,338	21,338
390	540	1,461	21,461
400	540	1,584	21,584
410	540	1,723	21,723
420	540	1,850	21,850
430	540	2,024	22,024
440	540	2,209	22,209
450	540	2,363	22,363
460	540	2,521	22,521
470	540	2,734	22,734
480	540	2,958	22,958
490	540	3,200	23,200
500	540	3,438	23,438
510	540	3,695	23,695
520	540	3,919	23,919
530	540	4,116	24,116
540	540	4,263	24,263
550	540	4,756	24,756
560	540	4,813	24,813
570	540	4,833	24,833
580	540	4,816	24,816
590	540	4,762	24,762
600	540	4,669	24,669
610	540	4,543	24,543

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
650	290	18,428	38,428
660	290	16,258	36,258
670	290	14,101	34,101
680	290	11,969	31,969
690	290	10,439	30,439
700	290	9,222	29,222
710	290	7,632	27,632
720	290	6,374	26,374
730	290	5,371	25,371
740	290	4,564	24,564
100	300	0,256	20,256
110	300	0,272	20,272
120	300	0,289	20,289
130	300	0,308	20,308
140	300	0,329	20,329
150	300	0,352	20,352
160	300	0,377	20,377
170	300	0,404	20,404
180	300	0,434	20,434
190	300	0,467	20,467
200	300	0,505	20,505
210	300	0,546	20,546
220	300	0,592	20,592
230	300	0,644	20,644
240	300	0,702	20,702
250	300	0,768	20,768
260	300	0,843	20,843
270	300	0,907	20,907
280	300	0,981	20,981
290	300	1,090	21,090
300	300	1,209	21,209
310	300	1,338	21,338
320	300	1,492	21,492
330	300	1,685	21,685
340	300	1,906	21,906
350	300	2,185	22,185
360	300	2,526	22,526
370	300	2,934	22,934
380	300	3,454	23,454
390	300	4,092	24,092
400	300	4,910	24,910
410	300	5,964	25,964
420	300	7,222	27,222
430	300	8,823	28,823
440	300	10,764	30,764
450	300	13,363	33,363
610	300	51,831	71,831
620	300	45,840	65,840
630	300	39,604	59,604
640	300	31,907	51,907
650	300	26,390	46,390
660	300	22,245	42,245
670	300	18,215	38,215
680	300	14,753	34,753
690	300	11,905	31,905
700	300	9,704	29,704
710	300	7,989	27,989
720	300	6,642	26,642
730	300	5,574	25,574
740	300	4,719	24,719
100	310	0,257	20,257
110	310	0,273	20,273
120	310	0,291	20,291
130	310	0,310	20,310
140	310	0,331	20,331
150	310	0,354	20,354
160	310	0,379	20,379
170	310	0,406	20,406
180	310	0,437	20,437
190	310	0,471	20,471
200	310	0,508	20,508
210	310	0,550	20,550
220	310	0,597	20,597
230	310	0,649	20,649
240	310	0,709	20,709
250	310	0,776	20,776
260	310	0,852	20,852

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
620	540	4,388	24,388
630	540	4,261	24,261
640	540	4,062	24,062
650	540	3,851	23,851
660	540	3,630	23,630
670	540	3,408	23,408
680	540	3,188	23,188
690	540	2,973	22,973
700	540	2,768	22,768
710	540	2,597	22,597
720	540	2,434	22,434
730	540	2,282	22,282
740	540	2,235	22,235
100	550	0,185	20,185
110	550	0,195	20,195
120	550	0,205	20,205
130	550	0,216	20,216
140	550	0,227	20,227
150	550	0,239	20,239
160	550	0,253	20,253
170	550	0,267	20,267
180	550	0,282	20,282
190	550	0,299	20,299
200	550	0,316	20,316
210	550	0,335	20,335
220	550	0,356	20,356
230	550	0,378	20,378
240	550	0,401	20,401
250	550	0,427	20,427
260	550	0,454	20,454
270	550	0,484	20,484
280	550	0,516	20,516
290	550	0,554	20,554
300	550	0,603	20,603
310	550	0,662	20,662
320	550	0,727	20,727
330	550	0,795	20,795
340	550	0,875	20,875
350	550	0,967	20,967
360	550	1,066	21,066
370	550	1,154	21,154
380	550	1,255	21,255
390	550	1,356	21,356
400	550	1,470	21,470
410	550	1,572	21,572
420	550	1,713	21,713
430	550	1,864	21,864
440	550	1,988	21,988
450	550	2,116	22,116
460	550	2,255	22,255
470	550	2,424	22,424
480	550	2,619	22,619
490	550	2,843	22,843
500	550	3,038	23,038
510	550	3,225	23,225
520	550	3,401	23,401
530	550	3,584	23,584
540	550	3,693	23,693
550	550	4,091	24,091
560	550	4,134	24,134
570	550	4,149	24,149
580	550	4,133	24,133
590	550	4,091	24,091
600	550	4,020	24,020
610	550	3,923	23,923
620	550	3,801	23,801
630	550	3,684	23,684
640	550	3,550	23,550
650	550	3,383	23,383
660	550	3,206	23,206
670	550	3,026	23,026
680	550	2,846	22,846
690	550	2,670	22,670
700	550	2,499	22,499
710	550	2,334	22,334
720	550	2,199	22,199
730	550	2,070	22,070



X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
270	310	0,939	20,939
280	310	1,039	21,039
290	310	1,155	21,155
300	310	1,290	21,290
310	310	1,386	21,386
320	310	1,567	21,567
330	310	1,783	21,783
340	310	2,012	22,012
350	310	2,290	22,290
360	310	2,647	22,647
370	310	3,071	23,071
380	310	3,617	23,617
390	310	4,304	24,304
400	310	5,151	25,151
410	310	6,254	26,254
420	310	7,645	27,645
430	310	9,460	29,460
440	310	11,805	31,805
450	310	14,880	34,880
610	310	72,945	92,945
620	310	64,497	84,497
630	310	52,510	72,510
640	310	40,646	60,646
650	310	31,160	51,160
660	310	24,480	44,480
670	310	19,504	39,504
680	310	15,486	35,486
690	310	12,431	32,431
700	310	10,087	30,087
710	310	8,271	28,271
720	310	6,852	26,852
730	310	5,869	25,869
740	310	5,071	25,071
100	320	0,258	20,258
110	320	0,274	20,274
120	320	0,292	20,292
130	320	0,311	20,311
140	320	0,332	20,332
150	320	0,355	20,355
160	320	0,380	20,380
170	320	0,408	20,408
180	320	0,439	20,439
190	320	0,473	20,473
200	320	0,511	20,511
210	320	0,553	20,553
220	320	0,600	20,600
230	320	0,653	20,653
240	320	0,713	20,713
250	320	0,781	20,781
260	320	0,858	20,858
270	320	0,946	20,946
280	320	1,048	21,048
290	320	1,165	21,165
300	320	1,302	21,302
310	320	1,463	21,463
320	320	1,654	21,654
330	320	1,881	21,881
340	320	2,153	22,153
350	320	2,389	22,389
360	320	2,782	22,782
370	320	3,242	23,242
380	320	3,815	23,815
390	320	4,503	24,503
400	320	5,408	25,408
410	320	6,528	26,528
420	320	8,004	28,004
430	320	9,872	29,872
440	320	12,336	32,336
450	320	15,504	35,504
610	320	88,376	108,376
620	320	72,649	92,649
630	320	56,059	76,059
640	320	42,536	62,536
650	320	32,947	52,947
660	320	25,867	45,867
670	320	20,222	40,222
680	320	15,993	35,993

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
740	550	1,948	21,948
100	560	0,181	20,181
110	560	0,190	20,190
120	560	0,200	20,200
130	560	0,210	20,210
140	560	0,221	20,221
150	560	0,233	20,233
160	560	0,246	20,246
170	560	0,259	20,259
180	560	0,274	20,274
190	560	0,289	20,289
200	560	0,306	20,306
210	560	0,324	20,324
220	560	0,343	20,343
230	560	0,364	20,364
240	560	0,386	20,386
250	560	0,409	20,409
260	560	0,435	20,435
270	560	0,463	20,463
280	560	0,495	20,495
290	560	0,537	20,537
300	560	0,588	20,588
310	560	0,643	20,643
320	560	0,701	20,701
330	560	0,769	20,769
340	560	0,847	20,847
350	560	0,930	20,930
360	560	1,004	21,004
370	560	1,087	21,087
380	560	1,171	21,171
390	560	1,265	21,265
400	560	1,349	21,349
410	560	1,465	21,465
420	560	1,589	21,589
430	560	1,690	21,690
440	560	1,794	21,794
450	560	1,901	21,901
460	560	2,017	22,017
470	560	2,175	22,175
480	560	2,343	22,343
490	560	2,509	22,509
500	560	2,692	22,692
510	560	2,841	22,841
520	560	2,998	22,998
530	560	3,123	23,123
540	560	3,358	23,358
550	560	3,546	23,546
560	560	3,580	23,580
570	560	3,590	23,590
580	560	3,578	23,578
590	560	3,544	23,544
600	560	3,488	23,488
610	560	3,412	23,412
620	560	3,317	23,317
630	560	3,206	23,206
640	560	3,120	23,120
650	560	2,987	22,987
660	560	2,846	22,846
670	560	2,699	22,699
680	560	2,551	22,551
690	560	2,404	22,404
700	560	2,261	22,261
710	560	2,123	22,123
720	560	1,989	21,989
730	560	1,881	21,881
740	560	1,777	21,777
100	570	0,177	20,177
110	570	0,186	20,186
120	570	0,195	20,195
130	570	0,205	20,205
140	570	0,215	20,215
150	570	0,227	20,227
160	570	0,239	20,239
170	570	0,252	20,252
180	570	0,265	20,265
190	570	0,280	20,280
200	570	0,296	20,296

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tłó g/m <sup>2</sup> /rok
690	320	12,987	32,987
700	320	10,719	30,719
710	320	9,190	29,190
720	320	8,016	28,016
730	320	6,800	26,800
740	320	5,731	25,731
100	330	0,259	20,259
110	330	0,275	20,275
120	330	0,292	20,292
130	330	0,312	20,312
140	330	0,333	20,333
150	330	0,356	20,356
160	330	0,381	20,381
170	330	0,409	20,409
180	330	0,440	20,440
190	330	0,474	20,474
200	330	0,512	20,512
210	330	0,555	20,555
220	330	0,602	20,602
230	330	0,656	20,656
240	330	0,716	20,716
250	330	0,784	20,784
260	330	0,861	20,861
270	330	0,950	20,950
280	330	1,053	21,053
290	330	1,171	21,171
300	330	1,309	21,309
310	330	1,472	21,472
320	330	1,664	21,664
330	330	1,893	21,893
340	330	2,169	22,169
350	330	2,503	22,503
360	330	2,913	22,913
370	330	3,419	23,419
380	330	3,978	23,978
390	330	4,683	24,683
400	330	5,665	25,665
410	330	6,858	26,858
420	330	8,323	28,323
430	330	10,281	30,281
440	330	12,744	32,744
450	330	15,958	35,958
460	330	20,346	40,346
610	330	97,301	117,301
620	330	79,073	99,073
630	330	60,006	80,006
640	330	45,510	65,510
650	330	35,479	55,479
660	330	27,522	47,522
670	330	21,802	41,802
680	330	18,080	38,080
690	330	15,179	35,179
700	330	12,260	32,260
710	330	10,011	30,011
720	330	8,262	28,262
730	330	6,888	26,888
740	330	5,798	25,798
100	340	0,259	20,259
110	340	0,275	20,275
120	340	0,293	20,293
130	340	0,312	20,312
140	340	0,333	20,333
150	340	0,356	20,356
160	340	0,382	20,382
170	340	0,410	20,410
180	340	0,440	20,440
190	340	0,475	20,475
200	340	0,513	20,513
210	340	0,555	20,555
220	340	0,603	20,603
230	340	0,656	20,656
240	340	0,716	20,716
250	340	0,785	20,785
260	340	0,862	20,862
270	340	0,951	20,951
280	340	1,054	21,054
290	340	1,172	21,172

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tłó g/m <sup>2</sup> /rok
210	570	0,312	20,312
220	570	0,330	20,330
230	570	0,350	20,350
240	570	0,370	20,370
250	570	0,393	20,393
260	570	0,416	20,416
270	570	0,445	20,445
280	570	0,481	20,481
290	570	0,525	20,525
300	570	0,572	20,572
310	570	0,622	20,622
320	570	0,680	20,680
330	570	0,746	20,746
340	570	0,817	20,817
350	570	0,879	20,879
360	570	0,949	20,949
370	570	1,019	21,019
380	570	1,097	21,097
390	570	1,167	21,167
400	570	1,263	21,263
410	570	1,366	21,366
420	570	1,449	21,449
430	570	1,535	21,535
440	570	1,623	21,623
450	570	1,713	21,713
460	570	1,825	21,825
470	570	1,951	21,951
480	570	2,112	22,112
490	570	2,245	22,245
500	570	2,386	22,386
510	570	2,515	22,515
520	570	2,648	22,648
530	570	2,750	22,750
540	570	3,053	23,053
550	570	3,096	23,096
560	570	3,123	23,123
570	570	3,130	23,130
580	570	3,119	23,119
590	570	3,092	23,092
600	570	3,048	23,048
610	570	2,988	22,988
620	570	2,912	22,912
630	570	2,824	22,824
640	570	2,759	22,759
650	570	2,651	22,651
660	570	2,537	22,537
670	570	2,416	22,416
680	570	2,294	22,294
690	570	2,172	22,172
700	570	2,051	22,051
710	570	1,934	21,934
720	570	1,821	21,821
730	570	1,712	21,712
740	570	1,623	21,623
100	580	0,173	20,173
110	580	0,181	20,181
120	580	0,190	20,190
130	580	0,199	20,199
140	580	0,210	20,210
150	580	0,220	20,220
160	580	0,232	20,232
170	580	0,244	20,244
180	580	0,257	20,257
190	580	0,271	20,271
200	580	0,286	20,286
210	580	0,301	20,301
220	580	0,318	20,318
230	580	0,336	20,336
240	580	0,356	20,356
250	580	0,376	20,376
260	580	0,401	20,401
270	580	0,432	20,432
280	580	0,470	20,470
290	580	0,511	20,511
300	580	0,554	20,554
310	580	0,604	20,604
320	580	0,661	20,661

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
300	340	1,311	21,311
310	340	1,473	21,473
320	340	1,665	21,665
330	340	1,895	21,895
340	340	2,170	22,170
350	340	2,505	22,505
360	340	2,914	22,914
370	340	3,420	23,420
380	340	4,050	24,050
390	340	4,841	24,841
400	340	5,843	25,843
410	340	7,121	27,121
420	340	8,628	28,628
430	340	10,571	30,571
440	340	13,153	33,153
450	340	15,932	35,932
460	340	19,794	39,794
610	340	99,392	119,392
620	340	83,243	103,243
630	340	66,871	86,871
640	340	53,885	73,885
650	340	43,635	63,635
660	340	33,170	53,170
670	340	25,336	45,336
680	340	19,765	39,765
690	340	15,543	35,543
700	340	12,436	32,436
710	340	10,052	30,052
720	340	8,291	28,291
730	340	6,909	26,909
740	340	5,815	25,815
100	350	0,259	20,259
110	350	0,275	20,275
120	350	0,292	20,292
130	350	0,312	20,312
140	350	0,333	20,333
150	350	0,356	20,356
160	350	0,381	20,381
170	350	0,409	20,409
180	350	0,440	20,440
190	350	0,474	20,474
200	350	0,512	20,512
210	350	0,554	20,554
220	350	0,602	20,602
230	350	0,655	20,655
240	350	0,715	20,715
250	350	0,783	20,783
260	350	0,860	20,860
270	350	0,949	20,949
280	350	1,051	21,051
290	350	1,169	21,169
300	350	1,306	21,306
310	350	1,467	21,467
320	350	1,658	21,658
330	350	1,885	21,885
340	350	2,158	22,158
350	350	2,489	22,489
360	350	2,893	22,893
370	350	3,392	23,392
380	350	4,012	24,012
390	350	4,789	24,789
400	350	5,771	25,771
410	350	6,880	26,880
420	350	8,323	28,323
430	350	10,203	30,203
440	350	12,473	32,473
450	350	15,344	35,344
460	350	18,606	38,606
610	350	110,372	130,372
620	350	95,021	115,021
630	350	77,276	97,276
640	350	58,676	78,676
650	350	44,815	64,815
660	350	34,435	54,435
670	350	26,628	46,628
680	350	20,806	40,806
690	350	16,344	36,344

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
330	580	0,722	20,722
340	580	0,774	20,774
350	580	0,834	20,834
360	580	0,893	20,893
370	580	0,959	20,959
380	580	1,016	21,016
390	580	1,097	21,097
400	580	1,183	21,183
410	580	1,253	21,253
420	580	1,324	21,324
430	580	1,398	21,398
440	580	1,473	21,473
450	580	1,549	21,549
460	580	1,656	21,656
470	580	1,767	21,767
480	580	1,888	21,888
490	580	2,016	22,016
500	580	2,142	22,142
510	580	2,250	22,250
520	580	2,351	22,351
530	580	2,426	22,426
540	580	2,687	22,687
550	580	2,721	22,721
560	580	2,742	22,742
570	580	2,748	22,748
580	580	2,739	22,739
590	580	2,716	22,716
600	580	2,682	22,682
610	580	2,633	22,633
620	580	2,573	22,573
630	580	2,501	22,501
640	580	2,451	22,451
650	580	2,364	22,364
660	580	2,270	22,270
670	580	2,171	22,171
680	580	2,069	22,069
690	580	1,967	21,967
700	580	1,866	21,866
710	580	1,766	21,766
720	580	1,669	21,669
730	580	1,575	21,575
740	580	1,485	21,485
100	590	0,169	20,169
110	590	0,177	20,177
120	590	0,185	20,185
130	590	0,194	20,194
140	590	0,204	20,204
150	590	0,214	20,214
160	590	0,225	20,225
170	590	0,236	20,236
180	590	0,249	20,249
190	590	0,262	20,262
200	590	0,276	20,276
210	590	0,291	20,291
220	590	0,306	20,306
230	590	0,323	20,323
240	590	0,341	20,341
250	590	0,363	20,363
260	590	0,390	20,390
270	590	0,423	20,423
280	590	0,459	20,459
290	590	0,496	20,496
300	590	0,540	20,540
310	590	0,589	20,589
320	590	0,641	20,641
330	590	0,686	20,686
340	590	0,737	20,737
350	590	0,787	20,787
360	590	0,843	20,843
370	590	0,892	20,892
380	590	0,960	20,960
390	590	1,033	21,033
400	590	1,091	21,091
410	590	1,151	21,151
420	590	1,213	21,213
430	590	1,276	21,276
440	590	1,340	21,340

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
700	350	13,038	33,038	450	590	1,409	21,409
710	350	10,346	30,346	460	590	1,496	21,496
720	350	9,533	29,533	470	590	1,612	21,612
730	350	7,847	27,847	480	590	1,715	21,715
740	350	6,560	26,560	490	590	1,815	21,815
100	360	0,258	20,258	500	590	1,912	21,912
110	360	0,274	20,274	510	590	2,014	22,014
120	360	0,292	20,292	520	590	2,103	22,103
130	360	0,311	20,311	530	590	2,247	22,247
140	360	0,332	20,332	540	590	2,378	22,378
150	360	0,355	20,355	550	590	2,406	22,406
160	360	0,380	20,380	560	590	2,422	22,422
170	360	0,408	20,408	570	590	2,427	22,427
180	360	0,439	20,439	580	590	2,419	22,419
190	360	0,473	20,473	590	590	2,400	22,400
200	360	0,510	20,510	600	590	2,372	22,372
210	360	0,552	20,552	610	590	2,333	22,333
220	360	0,599	20,599	620	590	2,285	22,285
230	360	0,652	20,652	630	590	2,226	22,226
240	360	0,712	20,712	640	590	2,175	22,175
250	360	0,779	20,779	650	590	2,117	22,117
260	360	0,856	20,856	660	590	2,041	22,041
270	360	0,943	20,943	670	590	1,958	21,958
280	360	1,044	21,044	680	590	1,873	21,873
290	360	1,161	21,161	690	590	1,787	21,787
300	360	1,296	21,296	700	590	1,701	21,701
310	360	1,455	21,455	710	590	1,616	21,616
320	360	1,643	21,643	720	590	1,532	21,532
330	360	1,866	21,866	730	590	1,451	21,451
340	360	2,133	22,133	740	590	1,373	21,373
350	360	2,457	22,457	100	600	0,164	20,164
360	360	2,851	22,851	110	600	0,172	20,172
370	360	3,308	23,308	120	600	0,180	20,180
380	360	3,840	23,840	130	600	0,189	20,189
390	360	4,529	24,529	140	600	0,198	20,198
400	360	5,402	25,402	150	600	0,208	20,208
410	360	6,372	26,372	160	600	0,218	20,218
420	360	7,696	27,696	170	600	0,229	20,229
430	360	9,362	29,362	180	600	0,241	20,241
440	360	11,553	31,553	190	600	0,253	20,253
450	360	14,421	34,421	200	600	0,266	20,266
460	360	18,125	38,125	210	600	0,280	20,280
610	360	115,272	135,272	220	600	0,295	20,295
620	360	96,192	116,192	230	600	0,311	20,311
630	360	74,646	94,646	240	600	0,329	20,329
640	360	57,763	77,763	250	600	0,353	20,353
650	360	44,143	64,143	260	600	0,383	20,383
660	360	34,062	54,062	270	600	0,414	20,414
670	360	26,642	46,642	280	600	0,447	20,447
680	360	22,278	42,278	290	600	0,485	20,485
690	360	18,725	38,725	300	600	0,528	20,528
700	360	15,016	35,016	310	600	0,573	20,573
710	360	12,170	32,170	320	600	0,611	20,611
720	360	9,879	29,879	330	600	0,655	20,655
730	360	8,159	28,159	340	600	0,698	20,698
740	360	6,726	26,726	350	600	0,746	20,746
100	370	0,257	20,257	360	600	0,787	20,787
110	370	0,273	20,273	370	600	0,845	20,845
120	370	0,291	20,291	380	600	0,907	20,907
130	370	0,310	20,310	390	600	0,956	20,956
140	370	0,331	20,331	400	600	1,007	21,007
150	370	0,353	20,353	410	600	1,059	21,059
160	370	0,378	20,378	420	600	1,112	21,112
170	370	0,406	20,406	430	600	1,167	21,167
180	370	0,436	20,436	440	600	1,221	21,221
190	370	0,470	20,470	450	600	1,291	21,291
200	370	0,507	20,507	460	600	1,366	21,366
210	370	0,549	20,549	470	600	1,456	21,456
220	370	0,596	20,596	480	600	1,550	21,550
230	370	0,648	20,648	490	600	1,644	21,644
240	370	0,707	20,707	500	600	1,731	21,731
250	370	0,773	20,773	510	600	1,810	21,810
260	370	0,849	20,849	520	600	1,879	21,879
270	370	0,935	20,935	530	600	2,085	22,085
280	370	1,034	21,034	540	600	2,117	22,117
290	370	1,148	21,148	550	600	2,139	22,139
300	370	1,281	21,281	560	600	2,152	22,152

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
310	370	1,436	21,436
320	370	1,619	21,619
330	370	1,825	21,825
340	370	2,060	22,060
350	370	2,346	22,346
360	370	2,697	22,697
370	370	3,097	23,097
380	370	3,582	23,582
390	370	4,212	24,212
400	370	4,989	24,989
410	370	6,004	26,004
420	370	7,287	27,287
430	370	8,916	28,916
440	370	10,988	30,988
450	370	13,632	33,632
460	370	17,014	37,014
620	370	98,289	118,289
630	370	72,512	92,512
640	370	55,142	75,142
650	370	50,257	70,257
660	370	37,994	57,994
670	370	29,503	49,503
680	370	23,269	43,269
690	370	18,532	38,532
700	370	14,927	34,927
710	370	12,183	32,183
720	370	10,029	30,029
730	370	8,286	28,286
740	370	6,925	26,925
100	380	0,256	20,256
110	380	0,272	20,272
120	380	0,289	20,289
130	380	0,308	20,308
140	380	0,329	20,329
150	380	0,351	20,351
160	380	0,376	20,376
170	380	0,403	20,403
180	380	0,433	20,433
190	380	0,467	20,467
200	380	0,504	20,504
210	380	0,545	20,545
220	380	0,590	20,590
230	380	0,642	20,642
240	380	0,700	20,700
250	380	0,765	20,765
260	380	0,839	20,839
270	380	0,923	20,923
280	380	1,020	21,020
290	380	1,132	21,132
300	380	1,248	21,248
310	380	1,385	21,385
320	380	1,548	21,548
330	380	1,730	21,730
340	380	1,941	21,941
350	380	2,208	22,208
360	380	2,524	22,524
370	380	2,924	22,924
380	380	3,419	23,419
390	380	4,029	24,029
400	380	4,787	24,787
410	380	5,732	25,732
420	380	6,919	26,919
430	380	8,414	28,414
440	380	10,299	30,299
450	380	12,682	32,682
460	380	15,836	35,836
620	380	134,697	154,697
630	380	91,071	111,071
640	380	64,949	84,949
650	380	48,690	68,690
660	380	37,527	57,527
670	380	28,891	48,891
680	380	22,530	42,530
690	380	17,922	37,922
700	380	14,422	34,422
710	380	11,849	31,849
720	380	9,819	29,819

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
570	600	2,156	22,156
580	600	2,149	22,149
590	600	2,133	22,133
600	600	2,110	22,110
610	600	2,079	22,079
620	600	2,039	22,039
630	600	1,992	21,992
640	600	1,938	21,938
650	600	1,904	21,904
660	600	1,840	21,840
670	600	1,773	21,773
680	600	1,701	21,701
690	600	1,628	21,628
700	600	1,554	21,554
710	600	1,481	21,481
720	600	1,410	21,410
730	600	1,339	21,339
740	600	1,271	21,271
100	610	0,160	20,160
110	610	0,168	20,168
120	610	0,175	20,175
130	610	0,184	20,184
140	610	0,192	20,192
150	610	0,201	20,201
160	610	0,211	20,211
170	610	0,222	20,222
180	610	0,233	20,233
190	610	0,244	20,244
200	610	0,257	20,257
210	610	0,270	20,270
220	610	0,284	20,284
230	610	0,300	20,300
240	610	0,321	20,321
250	610	0,347	20,347
260	610	0,375	20,375
270	610	0,403	20,403
280	610	0,437	20,437
290	610	0,474	20,474
300	610	0,514	20,514
310	610	0,547	20,547
320	610	0,585	20,585
330	610	0,622	20,622
340	610	0,663	20,663
350	610	0,698	20,698
360	610	0,748	20,748
370	610	0,801	20,801
380	610	0,843	20,843
390	610	0,886	20,886
400	610	0,931	20,931
410	610	0,976	20,976
420	610	1,022	21,022
430	610	1,069	21,069
440	610	1,116	21,116
450	610	1,177	21,177
460	610	1,247	21,247
470	610	1,336	21,336
480	610	1,413	21,413
490	610	1,487	21,487
500	610	1,563	21,563
510	610	1,641	21,641
520	610	1,692	21,692
530	610	1,867	21,867
540	610	1,893	21,893
550	610	1,911	21,911
560	610	1,922	21,922
570	610	1,925	21,925
580	610	1,919	21,919
590	610	1,906	21,906
600	610	1,886	21,886
610	610	1,860	21,860
620	610	1,828	21,828
630	610	1,789	21,789
640	610	1,745	21,745
650	610	1,718	21,718
660	610	1,666	21,666
670	610	1,610	21,610
680	610	1,549	21,549

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
730	380	8,216	28,216
740	380	6,918	26,918
100	390	0,255	20,255
110	390	0,270	20,270
120	390	0,287	20,287
130	390	0,306	20,306
140	390	0,326	20,326
150	390	0,349	20,349
160	390	0,373	20,373
170	390	0,400	20,400
180	390	0,430	20,430
190	390	0,462	20,462
200	390	0,499	20,499
210	390	0,539	20,539
220	390	0,584	20,584
230	390	0,634	20,634
240	390	0,691	20,691
250	390	0,755	20,755
260	390	0,819	20,819
270	390	0,894	20,894
280	390	0,979	20,979
290	390	1,076	21,076
300	390	1,184	21,184
310	390	1,309	21,309
320	390	1,462	21,462
330	390	1,642	21,642
340	390	1,862	21,862
350	390	2,124	22,124
360	390	2,439	22,439
370	390	2,819	22,819
380	390	3,283	23,283
390	390	3,851	23,851
400	390	4,551	24,551
410	390	5,419	25,419
420	390	6,498	26,498
430	390	7,682	27,682
440	390	9,130	29,130
450	390	11,077	31,077
460	390	13,771	33,771
620	390	124,888	144,888
630	390	83,791	103,791
640	390	60,272	80,272
650	390	45,065	65,065
660	390	34,985	54,985
670	390	27,606	47,606
680	390	21,886	41,886
690	390	17,480	37,480
700	390	14,187	34,187
710	390	11,554	31,554
720	390	9,561	29,561
730	390	7,919	27,919
740	390	6,729	26,729
100	400	0,253	20,253
110	400	0,268	20,268
120	400	0,285	20,285
130	400	0,304	20,304
140	400	0,324	20,324
150	400	0,346	20,346
160	400	0,370	20,370
170	400	0,396	20,396
180	400	0,425	20,425
190	400	0,457	20,457
200	400	0,493	20,493
210	400	0,532	20,532
220	400	0,574	20,574
230	400	0,618	20,618
240	400	0,667	20,667
250	400	0,723	20,723
260	400	0,781	20,781
270	400	0,852	20,852
280	400	0,932	20,932
290	400	1,025	21,025
300	400	1,137	21,137
310	400	1,266	21,266
320	400	1,418	21,418
330	400	1,594	21,594
340	400	1,803	21,803

X m	Y m	Opad pyłu g/m <sup>2</sup> /rok	Opad+tło g/m <sup>2</sup> /rok
690	610	1,486	21,486
700	610	1,424	21,424
710	610	1,361	21,361
720	610	1,299	21,299
730	610	1,238	21,238
740	610	1,178	21,178
100	620	0,156	20,156
110	620	0,163	20,163
120	620	0,171	20,171
130	620	0,178	20,178
140	620	0,187	20,187
150	620	0,195	20,195
160	620	0,205	20,205
170	620	0,214	20,214
180	620	0,225	20,225
190	620	0,236	20,236
200	620	0,247	20,247
210	620	0,260	20,260
220	620	0,274	20,274
230	620	0,293	20,293
240	620	0,316	20,316
250	620	0,340	20,340
260	620	0,366	20,366
270	620	0,395	20,395
280	620	0,428	20,428
290	620	0,463	20,463
300	620	0,492	20,492
310	620	0,525	20,525
320	620	0,557	20,557
330	620	0,592	20,592
340	620	0,623	20,623
350	620	0,666	20,666
360	620	0,711	20,711
370	620	0,747	20,747
380	620	0,784	20,784
390	620	0,822	20,822
400	620	0,861	20,861
410	620	0,901	20,901
420	620	0,942	20,942
430	620	0,982	20,982
440	620	1,023	21,023
450	620	1,084	21,084
460	620	1,147	21,147
470	620	1,219	21,219
480	620	1,292	21,292
490	620	1,360	21,360
500	620	1,422	21,422
510	620	1,485	21,485
520	620	1,530	21,530
530	620	1,679	21,679
540	620	1,700	21,700
550	620	1,716	21,716
560	620	1,724	21,724
570	620	1,726	21,726
580	620	1,722	21,722
590	620	1,710	21,710
600	620	1,694	21,694
610	620	1,673	21,673
620	620	1,646	21,646
630	620	1,614	21,614
640	620	1,577	21,577
650	620	1,547	21,547
660	620	1,512	21,512
670	620	1,465	21,465
680	620	1,414	21,414
690	620	1,361	21,361
700	620	1,307	21,307
710	620	1,253	21,253
720	620	1,199	21,199
730	620	1,146	21,146
740	620	1,094	21,094
100	630	0,152	20,152
110	630	0,159	20,159
120	630	0,166	20,166
130	630	0,173	20,173
140	630	0,181	20,181
150	630	0,189	20,189