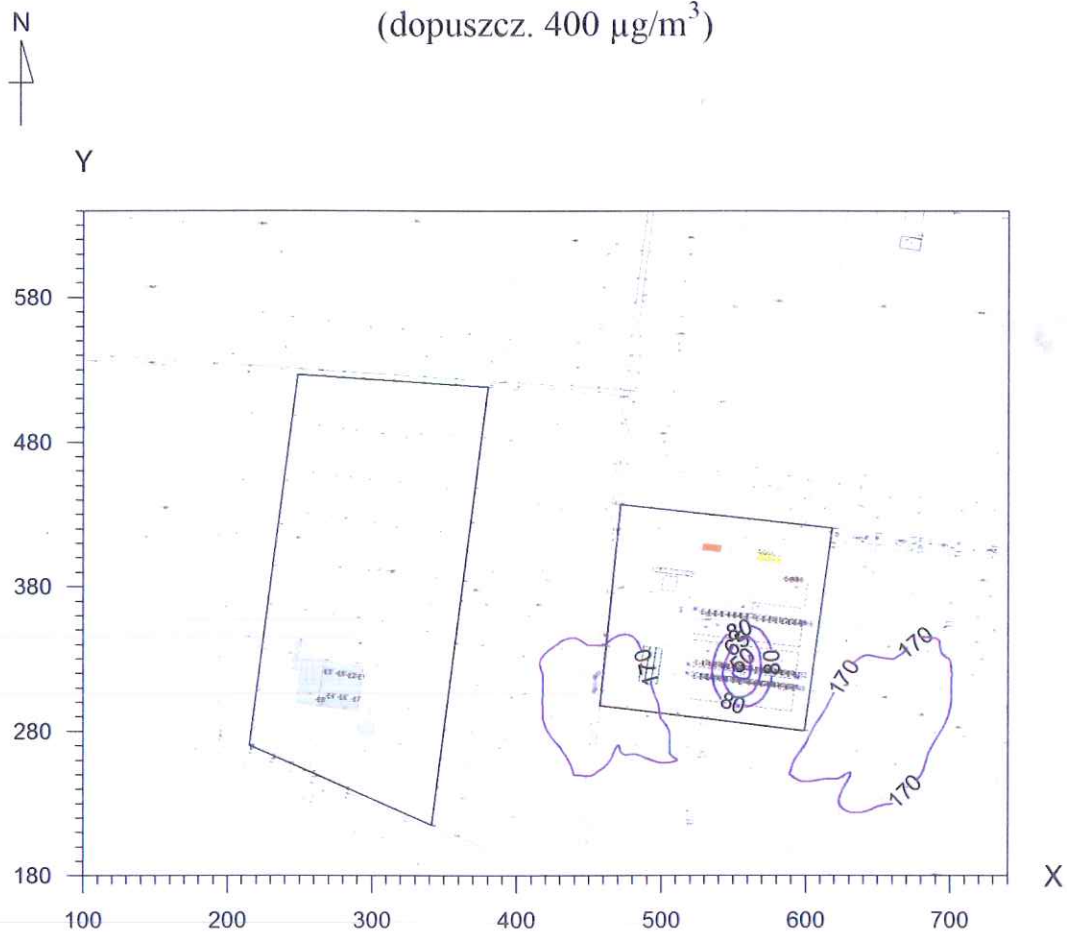


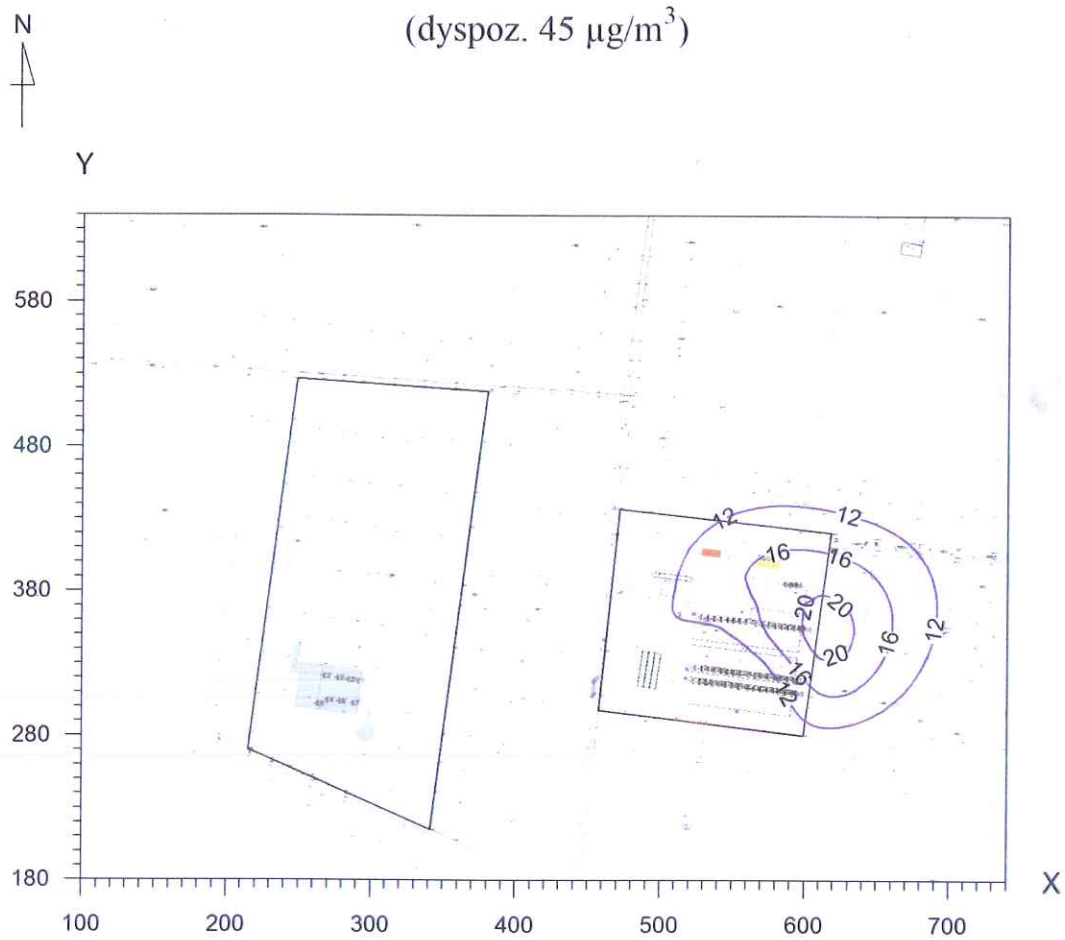
X m	Y m	Opad pyłu g/m ² /rok	Opad+tło g/m ² /rok
100	420	0,415	20,415
110	420	0,453	20,453
120	420	0,495	20,495
130	420	0,544	20,544
140	420	0,600	20,600
150	420	0,661	20,661
160	420	0,736	20,736
170	420	0,832	20,832
180	420	0,932	20,932
190	420	1,248	21,248
200	420	1,404	21,404
210	420	1,578	21,578
220	420	1,770	21,770
230	420	1,976	21,976
370	420	3,412	23,412
380	420	3,578	23,578
390	420	3,963	23,963
400	420	4,415	24,415
410	420	4,829	24,829
420	420	5,416	25,416
430	420	6,270	26,270
440	420	7,431	27,431
450	420	8,845	28,845
460	420	10,302	30,302
620	420	64,193	84,193
630	420	53,555	73,555
640	420	41,278	61,278
650	420	32,578	52,578
660	420	26,249	46,249
670	420	21,447	41,447
680	420	17,650	37,650
690	420	14,743	34,743
700	420	12,413	32,413
710	420	10,409	30,409
720	420	8,409	28,409
730	420	7,181	27,181
740	420	6,176	26,176
100	430	0,401	20,401
110	430	0,433	20,433
120	430	0,469	20,469
130	430	0,511	20,511
140	430	0,558	20,558
150	430	0,613	20,613
160	430	0,684	20,684
170	430	0,759	20,759
180	430	0,994	20,994
190	430	1,110	21,110
200	430	1,238	21,238
210	430	1,378	21,378
220	430	1,529	21,529
230	430	1,687	21,687
370	430	3,086	23,086
380	430	3,258	23,258
390	430	3,495	23,495
400	430	3,913	23,913
410	430	4,433	24,433
420	430	4,941	24,941
430	430	5,733	25,733
440	430	6,696	26,696
450	430	7,824	27,824
460	430	9,283	29,283
470	430	11,103	31,103
540	430	35,387	55,387
550	430	42,469	62,469
560	430	48,351	68,351
570	430	53,524	73,524
580	430	65,399	85,399
590	430	64,389	84,389
600	430	60,222	80,222
610	430	51,615	71,615
620	430	42,598	62,598
630	430	37,655	57,655
640	430	32,845	52,845
650	430	26,723	46,723
660	430	22,054	42,054
670	430	18,416	38,416
680	430	15,498	35,498

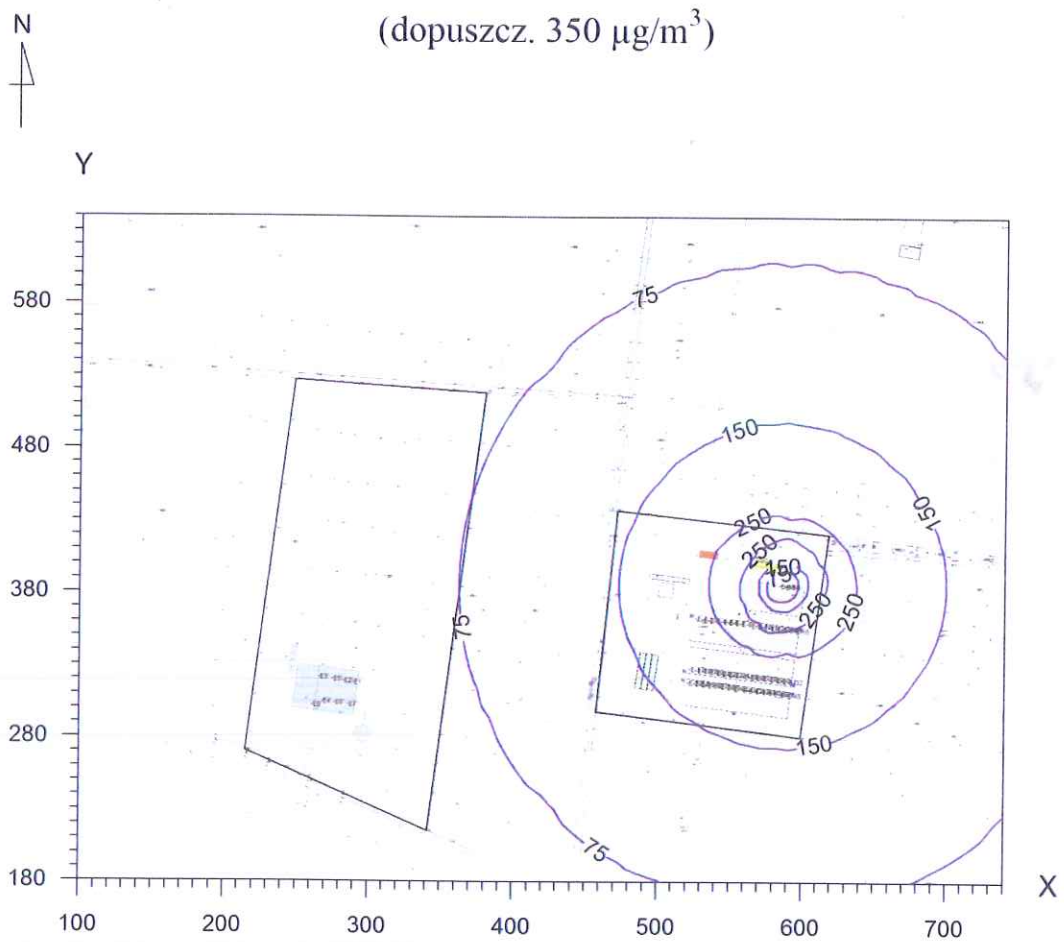
X m	Y m	Opad pyłu g/m ² /rok	Opad+tło g/m ² /rok
480	630	1,167	21,167
490	630	1,218	21,218
500	630	1,278	21,278
510	630	1,320	21,320
520	630	1,387	21,387
530	630	1,446	21,446
540	630	1,460	21,460
550	630	1,469	21,469
560	630	1,473	21,473
570	630	1,472	21,472
580	630	1,466	21,466
590	630	1,455	21,455
600	630	1,446	21,446
610	630	1,433	21,433
620	630	1,409	21,409
630	630	1,381	21,381
640	630	1,350	21,350
650	630	1,317	21,317
660	630	1,282	21,282
670	630	1,244	21,244
680	630	1,203	21,203
690	630	1,160	21,160
700	630	1,117	21,117
710	630	1,073	21,073
720	630	1,030	21,030
730	630	0,987	20,987
740	630	0,944	20,944
100	640	0,180	20,180
110	640	0,188	20,188
120	640	0,196	20,196
130	640	0,204	20,204
140	640	0,212	20,212
150	640	0,221	20,221
160	640	0,230	20,230
170	640	0,240	20,240
180	640	0,250	20,250
190	640	0,262	20,262
200	640	0,281	20,281
210	640	0,304	20,304
220	640	0,323	20,323
230	640	0,343	20,343
240	640	0,363	20,363
250	640	0,386	20,386
260	640	0,413	20,413
270	640	0,439	20,439
280	640	0,460	20,460
290	640	0,484	20,484
300	640	0,507	20,507
310	640	0,532	20,532
320	640	0,553	20,553
330	640	0,585	20,585
340	640	0,620	20,620
350	640	0,643	20,643
360	640	0,668	20,668
370	640	0,693	20,693
380	640	0,720	20,720
390	640	0,745	20,745
400	640	0,772	20,772
410	640	0,798	20,798
420	640	0,825	20,825
430	640	0,851	20,851
440	640	0,887	20,887
450	640	0,926	20,926
460	640	0,977	20,977
470	640	1,029	21,029
480	640	1,077	21,077
490	640	1,122	21,122
500	640	1,164	21,164
510	640	1,201	21,201
520	640	1,298	21,298
530	640	1,313	21,313
540	640	1,324	21,324
550	640	1,331	21,331
560	640	1,334	21,334
570	640	1,333	21,333
580	640	1,328	21,328
590	640	1,319	21,319

X m	Y m	Opad pytu g/m ² /rok	Opad+tło g/m ² /rok
690	430	13,078	33,078
700	430	11,155	31,155
710	430	9,565	29,565
720	430	8,157	28,157
730	430	7,006	27,006
740	430	6,058	26,058
100	440	0,379	20,379
110	440	0,406	20,406
120	440	0,439	20,439
130	440	0,476	20,476
140	440	0,520	20,520
150	440	0,577	20,577
160	440	0,637	20,637
170	440	0,818	20,818
180	440	0,904	20,904

X m	Y m	Opad pytu g/m ² /rok	Opad+tło g/m ² /rok
600	640	1,305	21,305
610	640	1,295	21,295
620	640	1,281	21,281
630	640	1,258	21,258
640	640	1,231	21,231
650	640	1,202	21,202
660	640	1,174	21,174
670	640	1,141	21,141
680	640	1,106	21,106
690	640	1,069	21,069
700	640	1,032	21,032
710	640	0,994	20,994
720	640	0,955	20,955
730	640	0,918	20,918
740	640	0,880	20,880

Izolinie stężeń maksymalnych amoniaku $\mu\text{g}/\text{m}^3$ (dopuszcz. $400 \mu\text{g}/\text{m}^3$)

Izolinie stężeń średnich amoniaku $\mu\text{g}/\text{m}^3$ (dyspoz. $45 \mu\text{g}/\text{m}^3$)

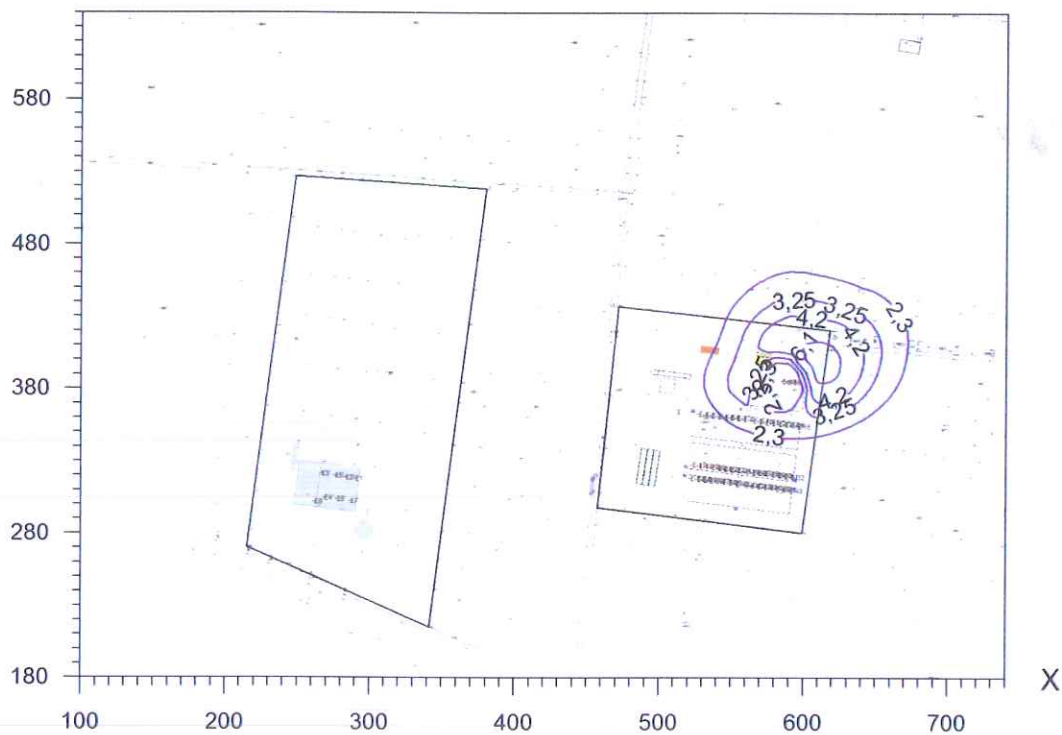
Izolinie stężeń maksymalnych dwutlenku siarki $\mu\text{g}/\text{m}^3$ (dopuszcz. $350 \mu\text{g}/\text{m}^3$)

Izolinie stężeń średnich dwutlenku siarki $\mu\text{g}/\text{m}^3$

(dyspoz. $14 \mu\text{g}/\text{m}^3$)

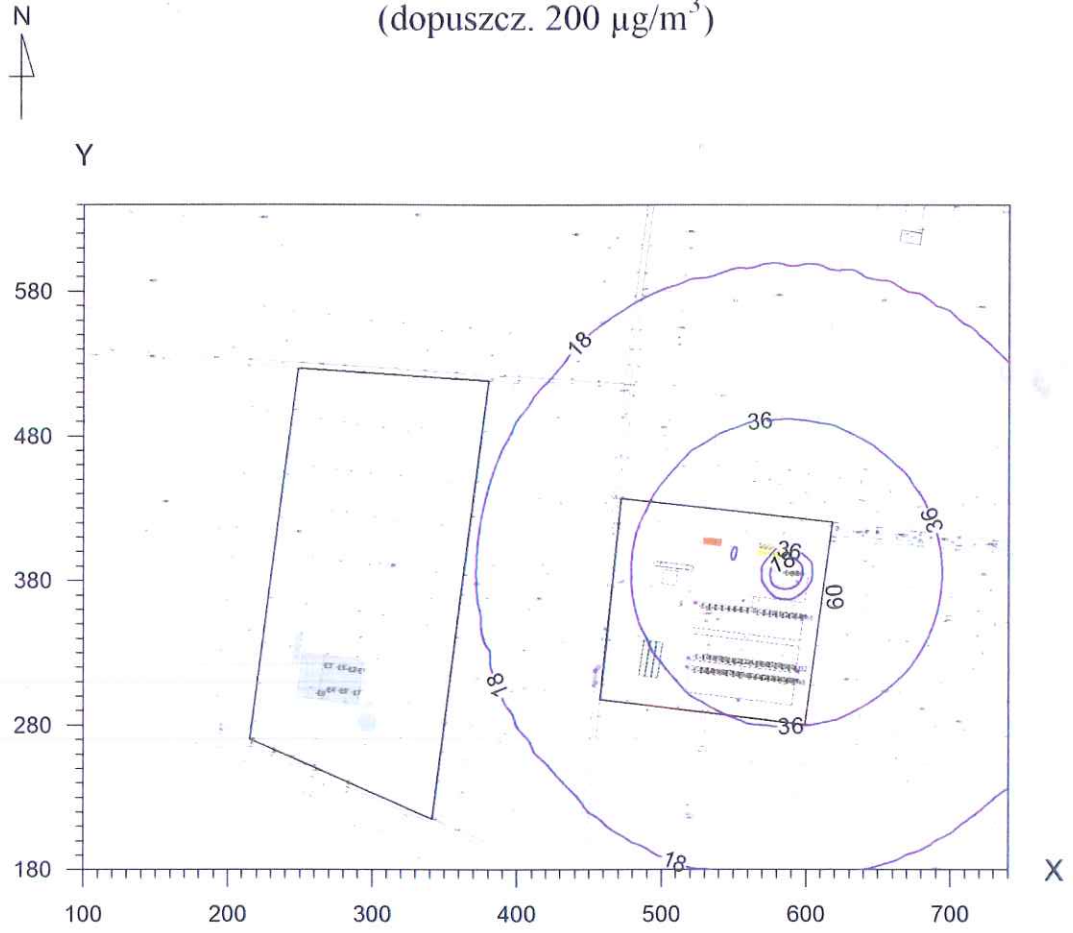


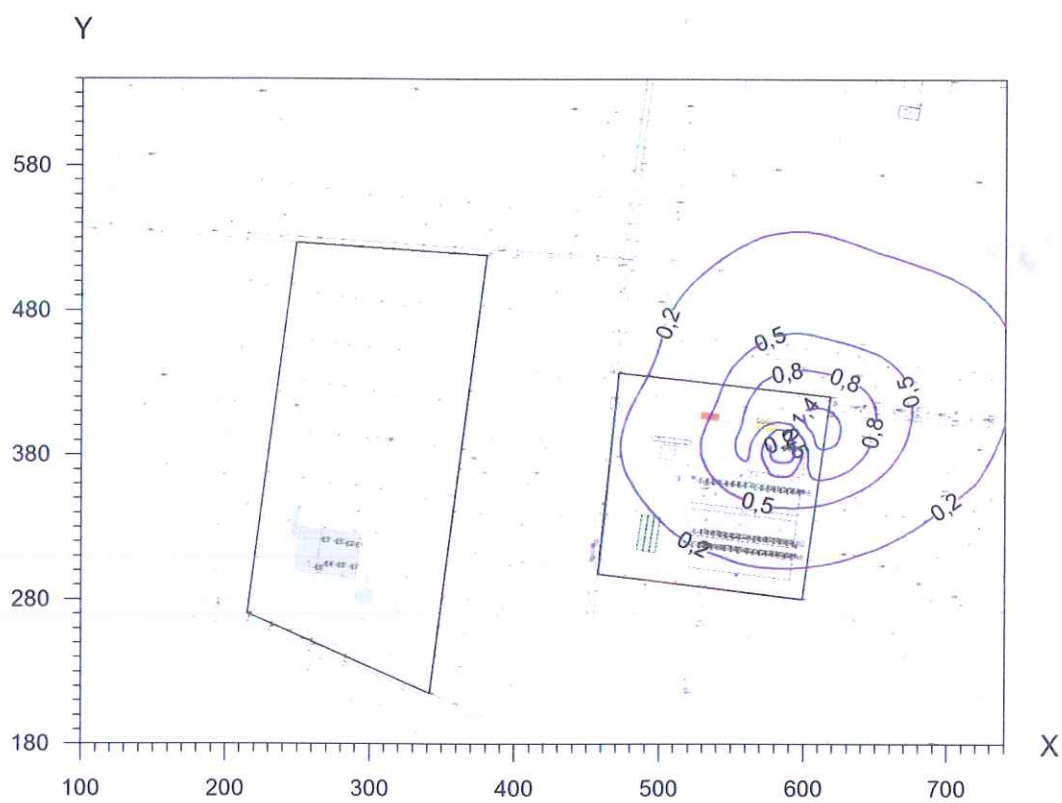
Y

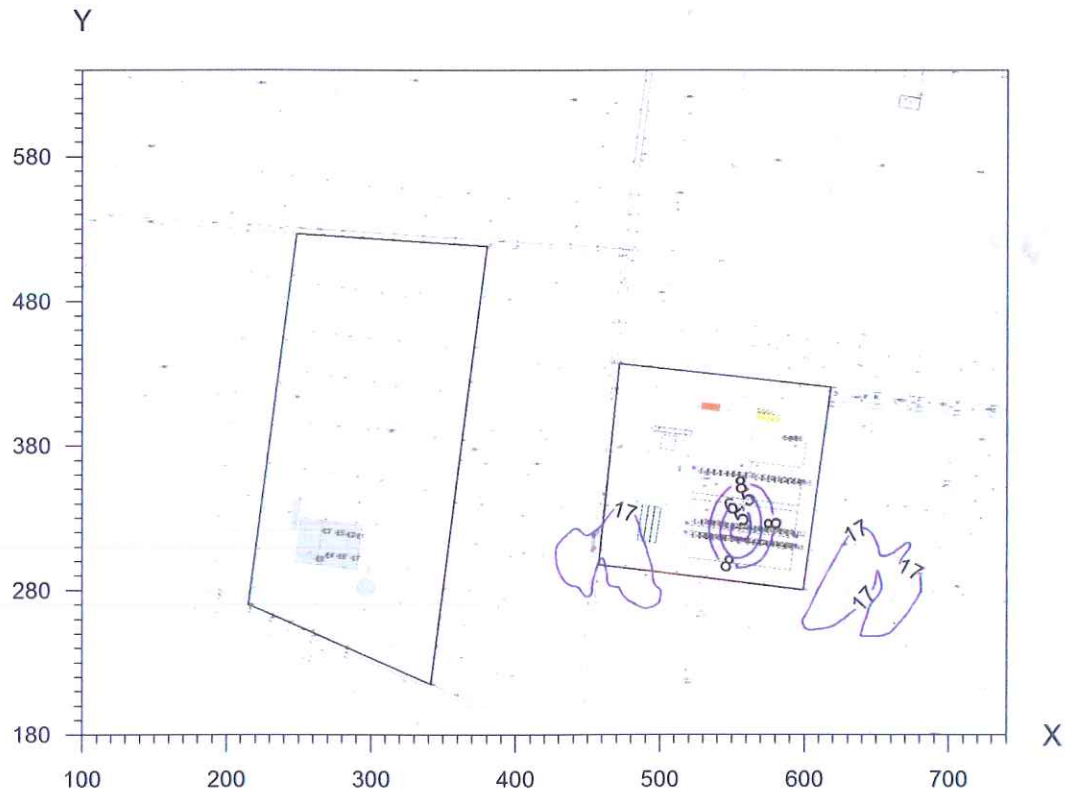


X

Izolinie stężeń maksymalnych tlenków azotu $\mu\text{g}/\text{m}^3$
(dopuszcz. $200 \mu\text{g}/\text{m}^3$)

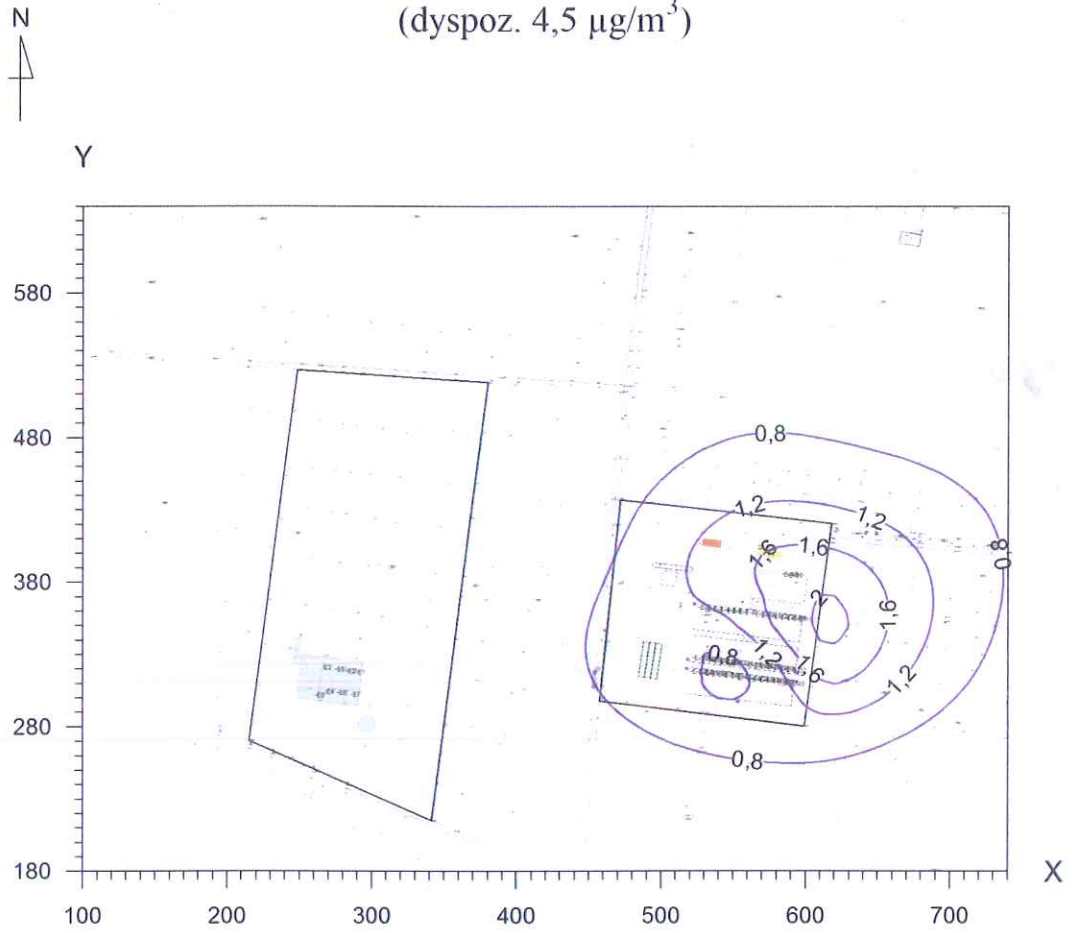


Izolinie stężeń średnich tlenków azotu $\mu\text{g}/\text{m}^3$ (dyspoz. $28 \mu\text{g}/\text{m}^3$)

Izolinie stężeń maksymalnych siarkowodoru $\mu\text{g}/\text{m}^3$ (dopuszcz. $20 \mu\text{g}/\text{m}^3$)

Izolinie stężeń średnich siarkowodoru $\mu\text{g}/\text{m}^3$

(dyspoz. $4,5 \mu\text{g}/\text{m}^3$)

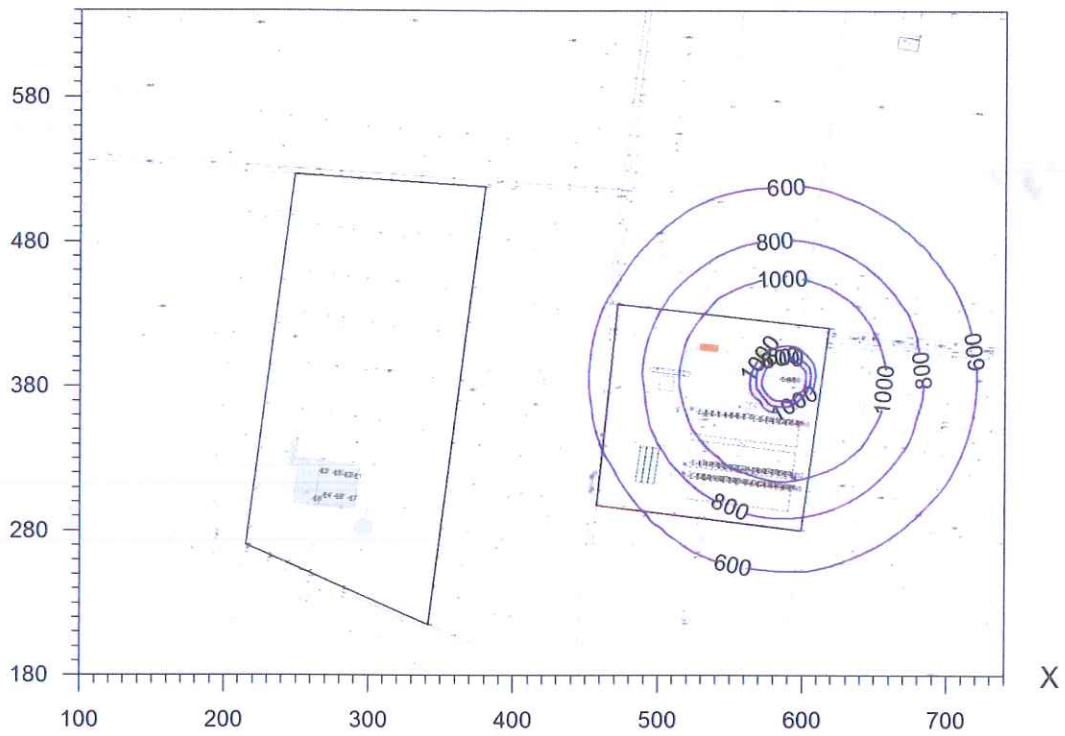


Izolinie stężeń maksymalnych tlenku węgla $\mu\text{g}/\text{m}^3$

(dopuszcz. $30000 \mu\text{g}/\text{m}^3$)

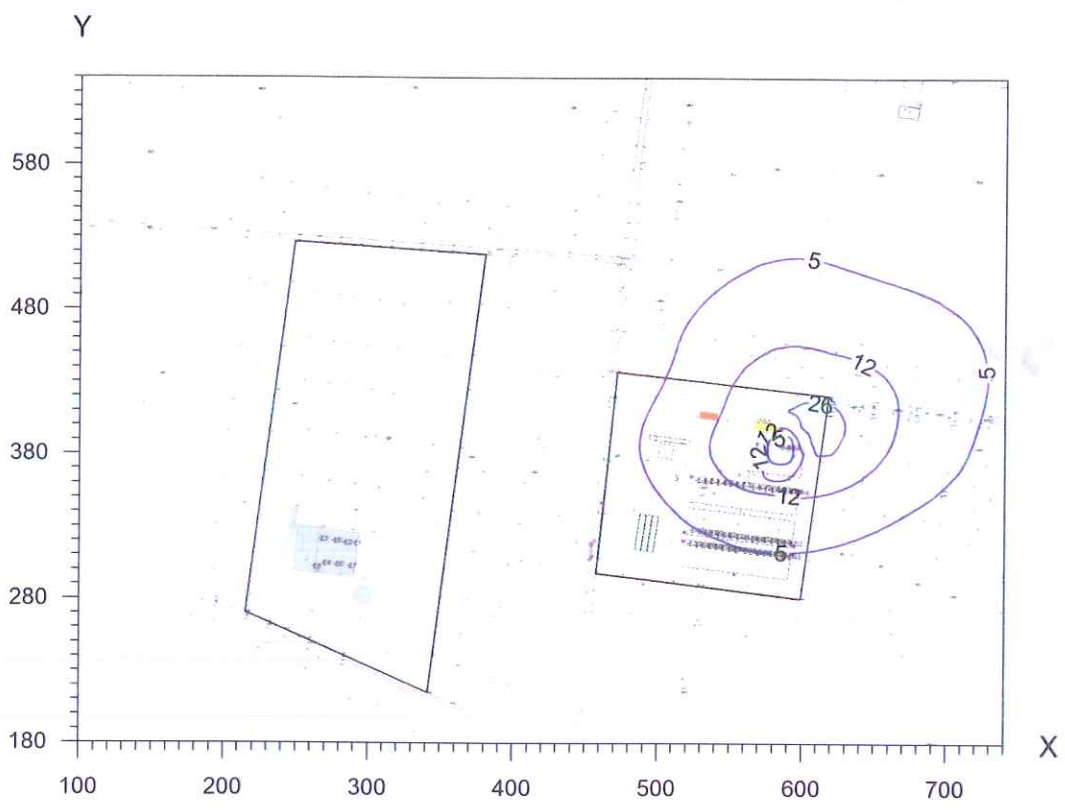


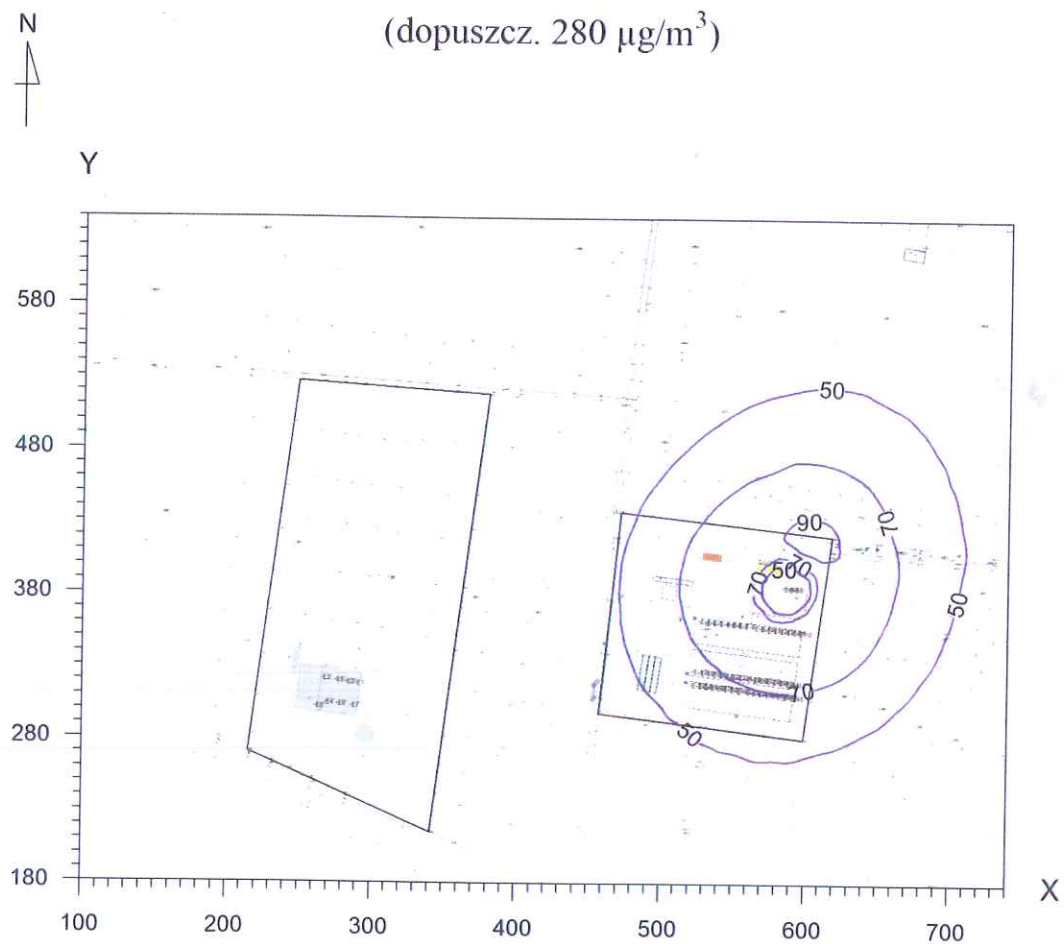
Y

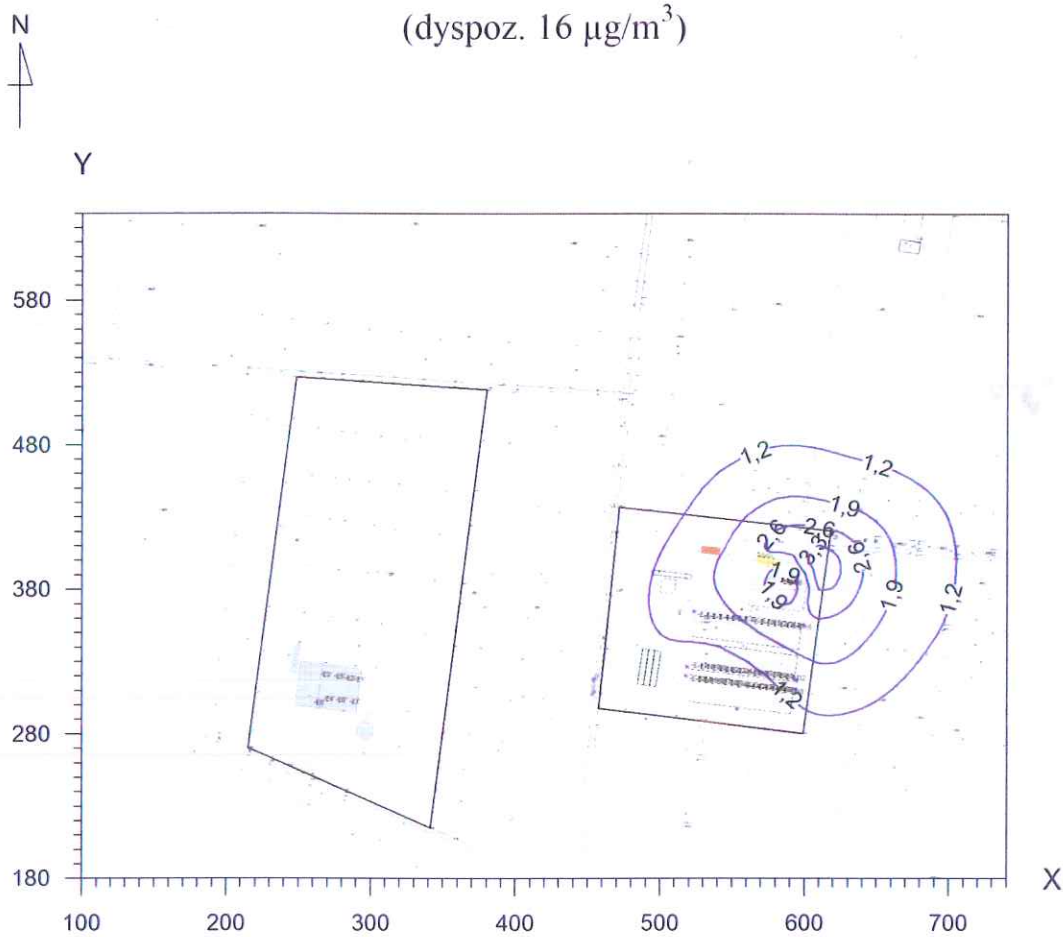




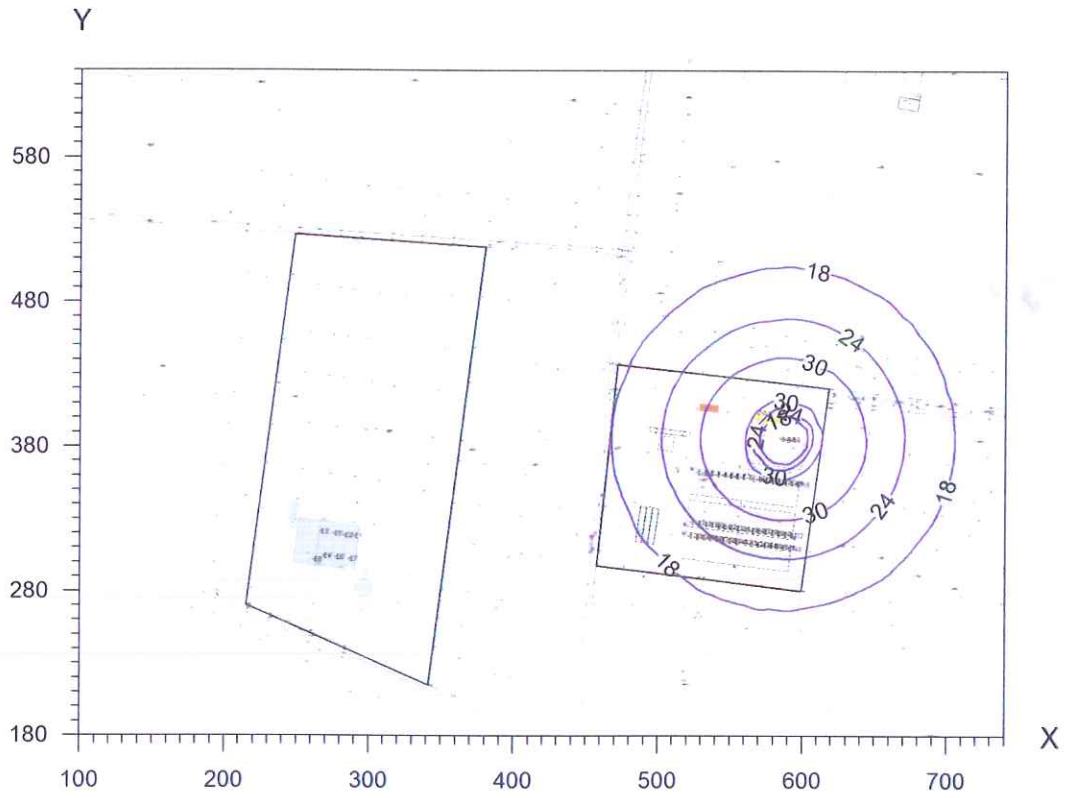
Izolinie stężeń średnich tlenku węgla $\mu\text{g}/\text{m}^3$

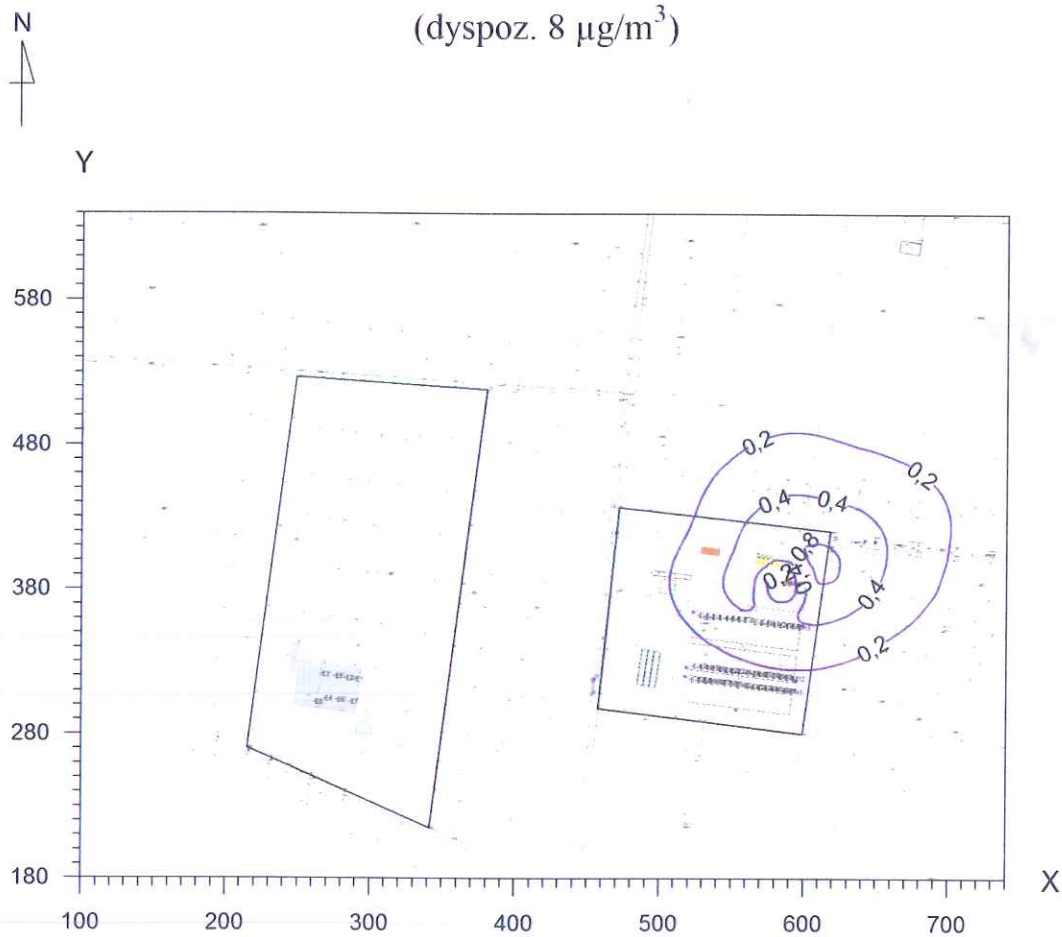


Izolinie stężeń maksymalnych pyłu PM-10 $\mu\text{g}/\text{m}^3$ (dopuszcz. $280 \mu\text{g}/\text{m}^3$)

Izolinie stężeń średnich pyłu PM-10 $\mu\text{g}/\text{m}^3$ (dyspoz. $16 \mu\text{g}/\text{m}^3$)

N
Izolinie stężeń maksymalnych pyłu zawieszonego PM 2,5 $\mu\text{g}/\text{m}^3$



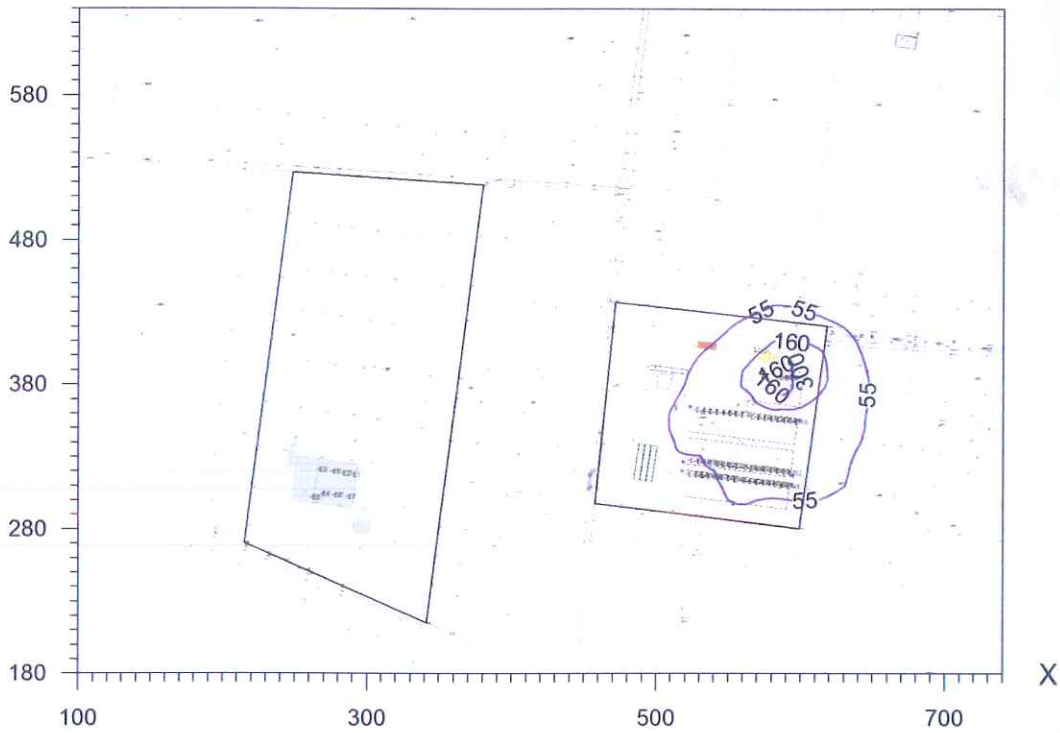
Izolinie stężeń średnich pyłu zawieszonego PM 2,5 $\mu\text{g}/\text{m}^3$ (dyspoz. 8 $\mu\text{g}/\text{m}^3$)

Opad pyłu g/m²/rok

(dyspoz. 180 g/m²/rok)



Y



Dane do obliczeń :

Źródła punktowe

Nr X[m] Y[m] z[m] Pma Symbol

```
=====
1 526.6 362.6 7.4 69.9 E1
2 530.9 361.9 7.4 69.9 E2
3 535.4 361.3 7.4 69.9 E3
4 539.8 361.1 7.4 69.9 E4
5 544.3 360.5 7.4 69.9 E5
6 548.6 359.7 7.4 69.9 E6
7 553.1 359.4 7.4 69.9 E7
8 557.4 358.6 7.4 69.9 E8
9 564.2 358.1 7.4 69.9 E9
10 568.3 357.4 7.4 69.9 E10
11 572.8 357.0 7.4 69.9 E11
12 577.1 356.3 7.4 69.9 E12
13 581.8 355.8 7.4 69.9 E13
14 586.1 355.4 7.4 69.9 E14
15 590.6 354.7 7.4 69.9 E15
16 594.9 354.4 7.4 69.9 E16
17 522.2 327.5 7.4 77.9 E17
18 526.7 326.9 7.4 77.9 E18
19 531.2 326.6 7.4 77.9 E19
20 535.7 325.8 7.4 77.9 E20
21 540.2 325.1 7.4 77.9 E21
22 544.6 324.8 7.4 77.9 E22
23 548.8 324.2 7.4 77.9 E23
24 553.0 323.7 7.4 77.9 E24
25 559.8 322.9 7.4 77.9 E25
```

26 564.0 322.2 7.4 77.9 E26
27 568.5 321.9 7.4 77.9 E27
28 573.1 321.3 7.4 77.9 E28
29 577.4 320.5 7.4 77.9 E29
30 581.9 320.0 7.4 77.9 E30
31 586.2 319.4 7.4 77.9 E31
32 590.6 318.9 7.4 77.9 E32
33 521.0 318.0 7.4 77.9 E33
34 525.4 317.4 7.4 77.9 E34
35 529.9 316.9 7.4 77.9 E35
36 534.3 316.3 7.4 77.9 E36
37 538.7 315.7 7.4 77.9 E37
38 543.1 315.1 7.4 77.9 E38
39 547.6 314.6 7.4 77.9 E39
40 552.0 314.0 7.4 77.9 E40
41 558.0 314.0 7.4 77.9 E41
42 562.4 313.3 7.4 77.9 E42
43 566.9 312.6 7.4 77.9 E43
44 571.3 311.9 7.4 77.9 E44
45 575.7 311.1 7.4 77.9 E45
46 580.1 310.4 7.4 77.9 E46
47 584.6 309.7 7.4 77.9 E47
48 589.0 309.0 7.4 77.9 E48
49 465.0 346.0 1.0 71.6 P1
50 496.0 341.0 1.0 77.5 P2
51 516.0 324.0 1.0 73.9 P3
52 520.0 353.0 1.0 73.9 P4
53 544.0 367.0 1.0 77.2 P5
54 561.2 393.6 1.0 77.0 P6
55 535.3 402.9 1.0 76.7 P7
56 502.9 392.0 1.0 64.7 P8

57 469.2 383.1 1.0 70.9 P9
 58 289.4 318.0 6.6 77.9 E1'
 59 282.2 318.8 6.6 77.9 E2'
 60 265.5 321.0 6.6 74.9 E3'
 61 268.4 304.1 6.6 74.9 E4'
 62 274.0 319.6 6.6 77.9 E5'
 63 277.0 303.4 6.6 77.9 E6'
 64 286.0 301.7 6.6 77.9 E7'
 65 261.4 301.7 6.6 73.9 E8'

=====

Źródła typu hala produkcyjna :

WSPÓLRZĘDNE WIERZCHOŁKÓW :

Nr X1[m] Y1[m] X2[m] Y2[m] X3[m] Y3[m] X4[m] Y4[m] h0[m] h[m]

=====

1 563.5 389.0 601.1 384.6 598.6 364.8 561.3 369.3 0.0 7.0
 2 524.3 365.6 597.6 356.5 595.4 338.3 522.0 347.2 0.0 6.4
 3 521.5 343.0 594.8 334.2 592.6 316.0 519.4 325.0 0.0 6.4
 4 518.8 321.0 592.2 312.2 590.0 293.7 516.6 302.9 0.0 6.4
 5 251.3 330.3 293.8 324.6 289.8 294.3 247.1 299.6 0.0 5.6

=====

POZIOMY HAŁASU i IZOLACYJNOŚĆ PRZEGRÓD

Nr źródła A 63 125 250 500 1000 2000 4000 8000 wsp.odb.

=====

1 sc.1 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000
 R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
 sc.2 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000
 R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
 sc.3 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000
 R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.4 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

dach L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R d 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

=====
Nr źródła A 63 125 250 500 1000 2000 4000 8000 wsp.odb.
=====

2 sc.1 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 41.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.2 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.3 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 9.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.4 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

dach L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R d 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

=====
Nr źródła A 63 125 250 500 1000 2000 4000 8000 wsp.odb.
=====

3 sc.1 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 9.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.2 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.3 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 41.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.4 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

dach L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R d 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
=====

Nr źródła A 63 125 250 500 1000 2000 4000 8000 wsp.odn.

=====

4 sc.1 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 41.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.2 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.3 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 9.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.4 L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

dach L wew 85.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R d 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

=====

Nr źródła A 63 125 250 500 1000 2000 4000 8000 wsp.odn.

=====

5 sc.1 L wew 91.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.2 L wew 91.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.3 L wew 91.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.4 L wew 91.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

dach L wew 91.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

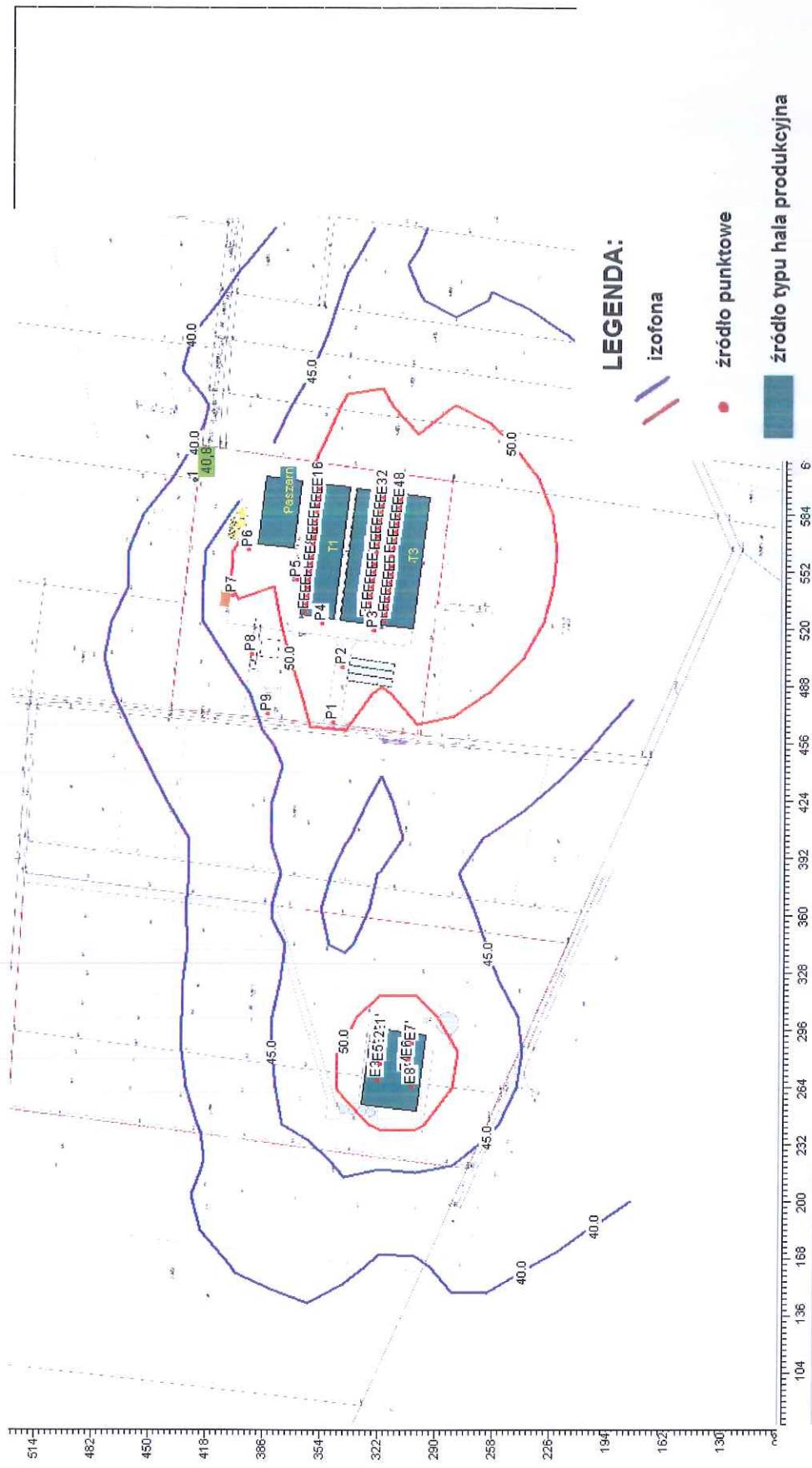
R d 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

=====

Wyniki obliczeń hałasu - dzień

Punkty emisji	Równoważny poziom dźwięku A-LAeq, dB
1	40,8

Mapa rozkładu izofon – pora dzienna



Dane do obliczeń :

Źródła punktowe

Nr X[m] Y[m] z[m] Pma Symbol

=====

1	526.6	362.6	7.4	69.9	E1
2	530.9	361.9	7.4	69.9	E2
3	535.4	361.3	7.4	69.9	E3
4	539.8	361.1	7.4	69.9	E4
5	544.3	360.5	7.4	69.9	E5
6	548.6	359.7	7.4	69.9	E6
7	553.1	359.4	7.4	69.9	E7
8	557.4	358.6	7.4	69.9	E8
9	564.2	358.1	7.4	69.9	E9
10	568.3	357.4	7.4	69.9	E10
11	572.8	357.0	7.4	69.9	E11
12	577.1	356.3	7.4	69.9	E12
13	581.8	355.8	7.4	69.9	E13
14	586.1	355.4	7.4	69.9	E14
15	590.6	354.7	7.4	69.9	E15
16	594.9	354.4	7.4	69.9	E16
17	522.2	327.5	7.4	77.9	E17
18	526.7	326.9	7.4	77.9	E18
19	531.2	326.6	7.4	77.9	E19
20	535.7	325.8	7.4	77.9	E20
21	540.2	325.1	7.4	77.9	E21
22	544.6	324.8	7.4	77.9	E22
23	548.8	324.2	7.4	77.9	E23
24	553.0	323.7	7.4	77.9	E24
25	559.8	322.9	7.4	77.9	E25

26 564.0 322.2 7.4 77.9 E26
27 568.5 321.9 7.4 77.9 E27
28 573.1 321.3 7.4 77.9 E28
29 577.4 320.5 7.4 77.9 E29
30 581.9 320.0 7.4 77.9 E30
31 586.2 319.4 7.4 77.9 E31
32 590.6 318.9 7.4 77.9 E32
33 521.0 318.0 7.4 77.9 E33
34 525.4 317.4 7.4 77.9 E34
35 529.9 316.9 7.4 77.9 E35
36 534.3 316.3 7.4 77.9 E36
37 538.7 315.7 7.4 77.9 E37
38 543.1 315.1 7.4 77.9 E38
39 547.6 314.6 7.4 77.9 E39
40 552.0 314.0 7.4 77.9 E40
41 558.0 314.0 7.4 77.9 E41
42 562.4 313.3 7.4 77.9 E42
43 566.9 312.6 7.4 77.9 E43
44 571.3 311.9 7.4 77.9 E44
45 575.7 311.1 7.4 77.9 E45
46 580.1 310.4 7.4 77.9 E46
47 584.6 309.7 7.4 77.9 E47
48 589.0 309.0 7.4 77.9 E48
49 289.4 318.0 6.6 77.9 E1'
50 282.2 318.8 6.6 77.9 E2'
51 265.5 321.0 6.6 74.9 E3'
52 268.4 304.1 6.6 74.9 E4'
53 274.0 319.6 6.6 77.9 E5'
54 277.0 303.4 6.6 77.9 E6'
55 286.0 301.7 6.6 77.9 E7'
56 261.4 301.7 6.6 73.9 E8'

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Źródła typu hala produkcyjna :

WSPÓŁRZĘDNE WIERZCHOŁKÓW :

Nr X1[m] Y1[m] X2[m] Y2[m] X3[m] Y3[m] X4[m] Y4[m] h0[m] h[m]

=====

1 563.5 389.0 601.1 384.6 598.6 364.8 561.3 369.3 0.0 7.0

2 524.3 365.6 597.6 356.5 595.4 338.3 522.0 347.2 0.0 6.4

3 521.5 343.0 594.8 334.2 592.6 316.0 519.4 325.0 0.0 6.4

4 518.8 321.0 592.2 312.2 590.0 293.7 516.6 302.9 0.0 6.4

5 251.3 330.3 293.8 324.6 289.8 294.3 247.1 299.6 0.0 5.6

=====

POZIOMY HAŁASU i IZOLACYJNOŚĆ PRZEGRÓD

Nr źródła A 63 125 250 500 1000 2000 4000 8000 wsp.odB.

=====

1 sc.1 L wew 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.2 L wew 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.3 L wew 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.4 L wew 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

dach L wew 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R d 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

=====

Nr źródła A 63 125 250 500 1000 2000 4000 8000 wsp.odB.

=====

2 sc.1 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 41.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.2 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.3 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 9.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.4 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

dach L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R d 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

=====
Nr źródła A 63 125 250 500 1000 2000 4000 8000 wsp.odb.
=====

3 sc.1 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 9.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.2 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.3 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 41.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.4 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

dach L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R d 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

=====
Nr źródła A 63 125 250 500 1000 2000 4000 8000 wsp.odb.
=====

4 sc.1 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 41.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.2 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.3 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 9.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

sc.4 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000

R sc 39.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
dach L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000
R d 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

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Nr źródła A 63 125 250 500 1000 2000 4000 8000 wsp.odb.

=====

5 sc.1 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000
R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
sc.2 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000
R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
sc.3 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000
R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
sc.4 L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000
R sc 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
dach L wew 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0000
R d 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

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Mapa rozkładu izofon – pora nocna

