

Spis tabulogramów

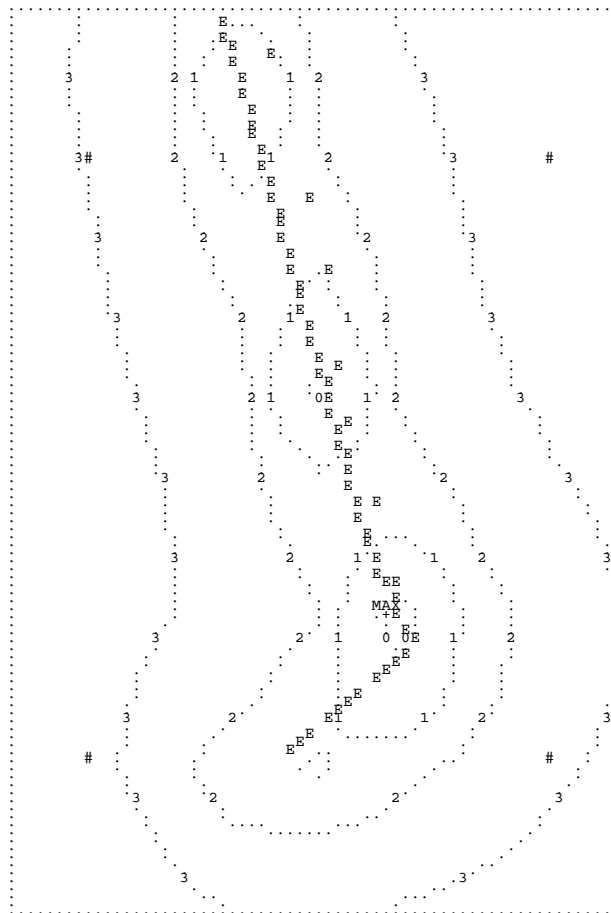
Tabulogram 1 – rozkład stężeń max NO₂ w rejonie A

Tabulogram 2 – rozkład stężeń max NO₂ w rejonie B

Tabulogram 3 – rozkład stężeń max NO₂ w rejonie C

Tabulogram 4 – rozkład stężeń średniorocznych NO₂ w rejonie A

Tabulogram 5 – rozkład stężeń max NO₂ na etapie budowy



Identyfikator zadania: Osiedle Biala

Nazwa substancji: NOx

Rysunek stezen chwilowych (1-h) [$\mu\text{g}/\text{m}^3$]

Emitor:	D1D2	/ x=	329.0	/ y=	7.3	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	336.9	/ y=	13.8	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	344.8	/ y=	20.4	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	352.7	/ y=	26.9	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	360.6	/ y=	33.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	368.5	/ y=	40.0	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	376.4	/ y=	46.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	384.3	/ y=	53.1	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	392.2	/ y=	59.6	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	400.1	/ y=	66.2	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	408.0	/ y=	72.7	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	384.1	/ y=	134.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	388.4	/ y=	125.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	392.7	/ y=	116.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	397.0	/ y=	107.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	401.3	/ y=	98.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	405.6	/ y=	89.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	409.9	/ y=	80.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D4D3	/ x=	303.3	/ y=	432.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	305.9	/ y=	422.6	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	308.5	/ y=	413.0	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	311.0	/ y=	403.4	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	313.6	/ y=	393.7	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	316.2	/ y=	384.1	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	318.8	/ y=	374.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	321.4	/ y=	364.9	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	323.9	/ y=	355.3	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	326.5	/ y=	345.7	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	329.1	/ y=	336.1	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	331.7	/ y=	326.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	334.3	/ y=	316.8	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	336.8	/ y=	307.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	339.4	/ y=	297.6	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	342.0	/ y=	288.0	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	344.6	/ y=	278.4	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	347.2	/ y=	268.8	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	349.7	/ y=	259.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	352.3	/ y=	249.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	354.9	/ y=	239.9	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003

Emitor:	D4D3	/	x=	357.5	/	y=	230.3	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	360.1	/	y=	220.7	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	362.6	/	y=	211.1	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	365.2	/	y=	201.5	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	367.8	/	y=	191.9	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	370.4	/	y=	182.3	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	373.0	/	y=	172.6	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	375.5	/	y=	163.0	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	378.1	/	y=	153.4	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	380.7	/	y=	143.8	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D5D4	/	x=	212.3	/	y=	762.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	215.0	/	y=	752.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	217.7	/	y=	742.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	220.4	/	y=	733.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	223.0	/	y=	723.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	225.7	/	y=	713.6	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	228.4	/	y=	703.9	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	231.1	/	y=	694.2	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	233.8	/	y=	684.5	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	236.4	/	y=	674.8	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	239.1	/	y=	665.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	241.8	/	y=	655.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	244.5	/	y=	645.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	247.1	/	y=	636.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	249.8	/	y=	626.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	252.5	/	y=	616.6	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	255.2	/	y=	606.9	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	257.8	/	y=	597.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	260.5	/	y=	587.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	263.2	/	y=	577.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	265.9	/	y=	568.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	268.5	/	y=	558.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002

Emitor:	D7D6	/ x=	172.8	/ y=	1074.0	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D7D6	/ x=	178.9	/ y=	1066.4	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D7D6	/ x=	185.0	/ y=	1058.8	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D8D7	/ x=	83.5	/ y=	1305.9	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	84.5	/ y=	1295.8	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	85.5	/ y=	1285.6	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	86.5	/ y=	1275.5	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	87.5	/ y=	1265.4	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	88.5	/ y=	1255.2	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	89.5	/ y=	1245.1	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	90.5	/ y=	1234.9	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	91.5	/ y=	1224.8	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	92.5	/ y=	1214.6	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	93.5	/ y=	1204.5	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	94.5	/ y=	1194.4	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	95.5	/ y=	1184.2	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	96.5	/ y=	1174.1	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D9D8	/ x=	55.5	/ y=	1402.2	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	58.3	/ y=	1392.6	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	61.2	/ y=	1383.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	64.2	/ y=	1373.4	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	67.0	/ y=	1363.8	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	69.9	/ y=	1354.2	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	72.8	/ y=	1344.6	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	75.7	/ y=	1335.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	78.7	/ y=	1325.4	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	81.5	/ y=	1315.8	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P1	/ x=	398.0	/ y=	120.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P2	/ x=	385.0	/ y=	170.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P3	/ x=	370.0	/ y=	223.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P4	/ x=	362.0	/ y=	264.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P5	/ x=	358.0	/ y=	325.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P6	/ x=	346.0	/ y=	373.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P7	/ x=	320.0	/ y=	470.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P8	/ x=	309.0	/ y=	510.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P9	/ x=	296.0	/ y=	558.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P10	/ x=	283.0	/ y=	605.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P11	/ x=	269.0	/ y=	659.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P12	/ x=	257.0	/ y=	706.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P13	/ x=	244.0	/ y=	752.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P14	/ x=	234.0	/ y=	793.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P15	/ x=	228.0	/ y=	846.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P16	/ x=	225.0	/ y=	902.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P17	/ x=	222.0	/ y=	958.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P18	/ x=	223.0	/ y=	1009.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P19	/ x=	219.0	/ y=	1056.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P20	/ x=	195.0	/ y=	1098.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P21	/ x=	158.0	/ y=	1139.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P22	/ x=	113.0	/ y=	1177.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P23	/ x=	109.0	/ y=	1232.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P24	/ x=	110.0	/ y=	1291.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P25	/ x=	101.0	/ y=	1344.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P26	/ x=	87.0	/ y=	1392.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000

Poziom obliczeniowy: .0

Parametry siatki:

/ Xl= -50.0 / Xp= 550.0 / Yd= 1500.0 / Yg= -100.0 / DX= 50.0 / DY= -50.0

Wspolrzedne okienka:

/ Xol= 150.0 / Xop = 550.0 / Yod= -100.0 / Yog= 500.0

L E G E N D A:

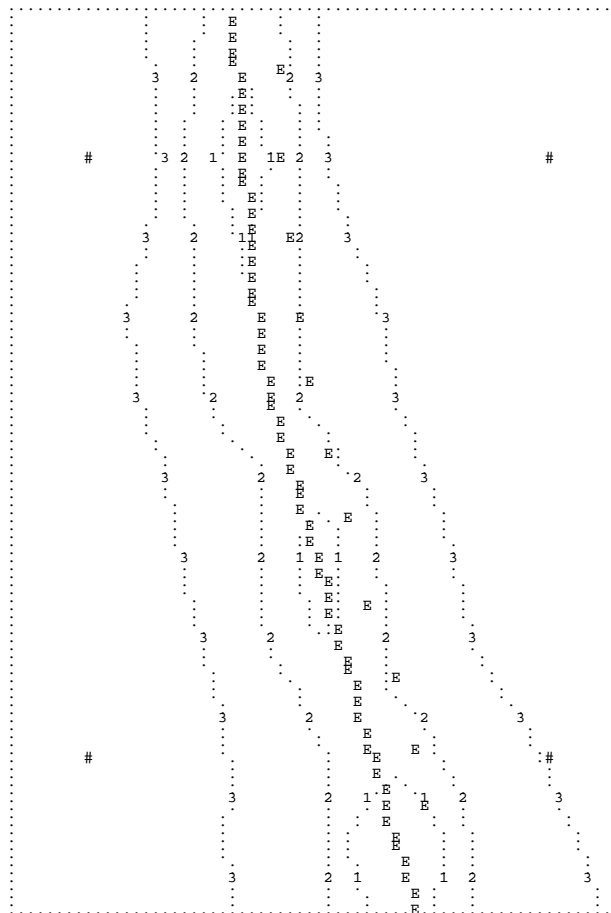
Nr krzyw. Wartosc Zn.druk.

0	<=>	2.0000	.
1	<=>	1.0000	.
2	<=>	.5000	.
3	<=>	.2000	.

Podzialka rysunku 1: 5000.

Wartosci ekstremalne :

Xmin=	550.0	Ymin=	1500.0	Fmin=	.00 [x]
Xmax=	400.0	Ymax=	100.0	Fmax=	2.43 [+]



Identyfikator zadania: Osiedle Biala

Nazwa substancji: NOx

Rysunek stezen chwilowych (1-h) [$\mu\text{g}/\text{m}^3$]

Emitor:	D1D2	/ x=	329.0	/ y=	7.3	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	336.9	/ y=	13.8	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	344.8	/ y=	20.4	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	352.7	/ y=	26.9	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	360.6	/ y=	33.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	368.5	/ y=	40.0	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	376.4	/ y=	46.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	384.3	/ y=	53.1	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	392.2	/ y=	59.6	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	400.1	/ y=	66.2	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	408.0	/ y=	72.7	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	384.1	/ y=	134.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	388.4	/ y=	125.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	392.7	/ y=	116.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	397.0	/ y=	107.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	401.3	/ y=	98.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	405.6	/ y=	89.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	409.9	/ y=	80.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D4D3	/ x=	303.3	/ y=	432.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	305.9	/ y=	422.6	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	308.5	/ y=	413.0	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	311.0	/ y=	403.4	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	313.6	/ y=	393.7	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	316.2	/ y=	384.1	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	318.8	/ y=	374.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	321.4	/ y=	364.9	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	323.9	/ y=	355.3	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	326.5	/ y=	345.7	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	329.1	/ y=	336.1	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	331.7	/ y=	326.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	334.3	/ y=	316.8	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	336.8	/ y=	307.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	339.4	/ y=	297.6	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	342.0	/ y=	288.0	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	344.6	/ y=	278.4	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	347.2	/ y=	268.8	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	349.7	/ y=	259.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	352.3	/ y=	249.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	354.9	/ y=	239.9	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003

Emitor:	D4D3	/	x=	357.5	/	y=	230.3	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	360.1	/	y=	220.7	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	362.6	/	y=	211.1	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	365.2	/	y=	201.5	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	367.8	/	y=	191.9	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	370.4	/	y=	182.3	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	373.0	/	y=	172.6	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	375.5	/	y=	163.0	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	378.1	/	y=	153.4	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	380.7	/	y=	143.8	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D5D4	/	x=	212.3	/	y=	762.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	215.0	/	y=	752.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	217.7	/	y=	742.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	220.4	/	y=	733.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	223.0	/	y=	723.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	225.7	/	y=	713.6	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	228.4	/	y=	703.9	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	231.1	/	y=	694.2	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	233.8	/	y=	684.5	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	236.4	/	y=	674.8	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	239.1	/	y=	665.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	241.8	/	y=	655.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	244.5	/	y=	645.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	247.1	/	y=	636.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	249.8	/	y=	626.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	252.5	/	y=	616.6	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	255.2	/	y=	606.9	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	257.8	/	y=	597.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	260.5	/	y=	587.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	263.2	/	y=	577.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	265.9	/	y=	568.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	268.5	/	y=	558.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002

Emitor:	D7D6	/ x=	172.8	/ y=	1074.0	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D7D6	/ x=	178.9	/ y=	1066.4	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D7D6	/ x=	185.0	/ y=	1058.8	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D8D7	/ x=	83.5	/ y=	1305.9	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	84.5	/ y=	1295.8	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	85.5	/ y=	1285.6	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	86.5	/ y=	1275.5	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	87.5	/ y=	1265.4	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	88.5	/ y=	1255.2	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	89.5	/ y=	1245.1	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	90.5	/ y=	1234.9	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	91.5	/ y=	1224.8	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	92.5	/ y=	1214.6	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	93.5	/ y=	1204.5	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	94.5	/ y=	1194.4	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	95.5	/ y=	1184.2	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	96.5	/ y=	1174.1	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D9D8	/ x=	55.5	/ y=	1402.2	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	58.3	/ y=	1392.6	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	61.2	/ y=	1383.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	64.2	/ y=	1373.4	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	67.0	/ y=	1363.8	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	69.9	/ y=	1354.2	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	72.8	/ y=	1344.6	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	75.7	/ y=	1335.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	78.7	/ y=	1325.4	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	81.5	/ y=	1315.8	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P1	/ x=	398.0	/ y=	120.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P2	/ x=	385.0	/ y=	170.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P3	/ x=	370.0	/ y=	223.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P4	/ x=	362.0	/ y=	264.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P5	/ x=	358.0	/ y=	325.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P6	/ x=	346.0	/ y=	373.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P7	/ x=	320.0	/ y=	470.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P8	/ x=	309.0	/ y=	510.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P9	/ x=	296.0	/ y=	558.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P10	/ x=	283.0	/ y=	605.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P11	/ x=	269.0	/ y=	659.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P12	/ x=	257.0	/ y=	706.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P13	/ x=	244.0	/ y=	752.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P14	/ x=	234.0	/ y=	793.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P15	/ x=	228.0	/ y=	846.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P16	/ x=	225.0	/ y=	902.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P17	/ x=	222.0	/ y=	958.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P18	/ x=	223.0	/ y=	1009.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P19	/ x=	219.0	/ y=	1056.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P20	/ x=	195.0	/ y=	1098.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P21	/ x=	158.0	/ y=	1139.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P22	/ x=	113.0	/ y=	1177.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P23	/ x=	109.0	/ y=	1232.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P24	/ x=	110.0	/ y=	1291.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P25	/ x=	101.0	/ y=	1344.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P26	/ x=	87.0	/ y=	1392.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000

Poziom obliczeniowy: .0

Parametry siatki:

/ Xl= -50.0 / Xp= 550.0 / Yd= 1500.0 / Yg= -100.0 / DX= 50.0 / DY= -50.0

Wspolrzedne okienka:

/ Xol= 50.0 / Xop = 450.0 / Yod= 400.0 / Yog= 1000.0

L E G E N D A:

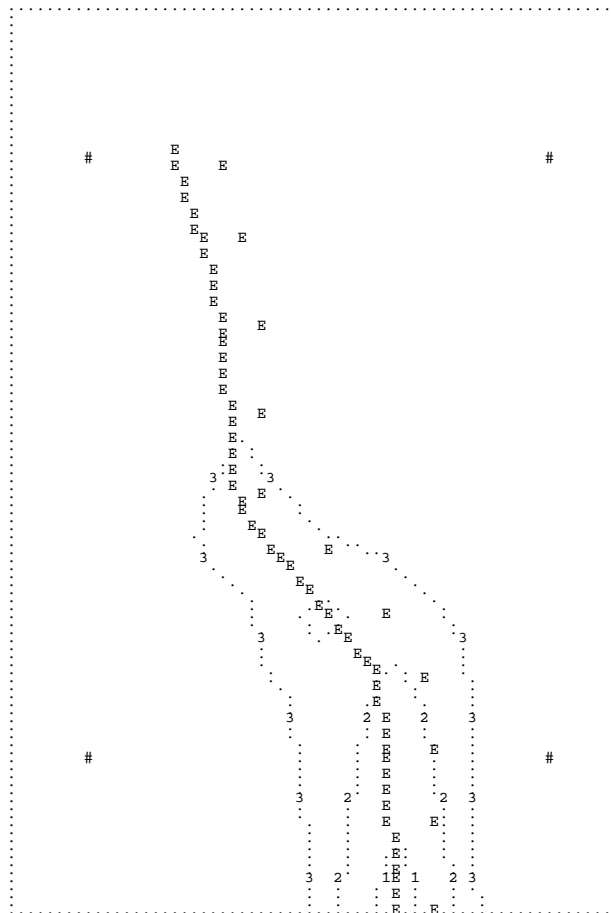
Nr krzyw. Wartosc Zn.druk.

0	<=>	2.0000	.
1	<=>	1.0000	.
2	<=>	.5000	.
3	<=>	.2000	.

Podzialka rysunku 1: 5000.

Wartosci ekstremalne :

Xmin=	550.0	Ymin=	1500.0	Fmin=	.00 [x]
Xmax=	400.0	Ymax=	100.0	Fmax=	2.43 [+]



Identyfikator zadania: Osiedle Biala

Nazwa substancji: NOx

Rysunek steżen chwilowych (1-h) [$\mu\text{g}/\text{m}^3$]

Emitor:	D1D2	/ x=	329.0	/ y=	7.3	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	336.9	/ y=	13.8	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	344.8	/ y=	20.4	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	352.7	/ y=	26.9	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	360.6	/ y=	33.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	368.5	/ y=	40.0	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	376.4	/ y=	46.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	384.3	/ y=	53.1	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	392.2	/ y=	59.6	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	400.1	/ y=	66.2	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	408.0	/ y=	72.7	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	384.1	/ y=	134.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	388.4	/ y=	125.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	392.7	/ y=	116.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	397.0	/ y=	107.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	401.3	/ y=	98.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	405.6	/ y=	89.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	409.9	/ y=	80.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D4D3	/ x=	303.3	/ y=	432.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	305.9	/ y=	422.6	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	308.5	/ y=	413.0	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	311.0	/ y=	403.4	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	313.6	/ y=	393.7	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	316.2	/ y=	384.1	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	318.8	/ y=	374.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	321.4	/ y=	364.9	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	323.9	/ y=	355.3	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	326.5	/ y=	345.7	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	329.1	/ y=	336.1	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	331.7	/ y=	326.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	334.3	/ y=	316.8	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	336.8	/ y=	307.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	339.4	/ y=	297.6	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	342.0	/ y=	288.0	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	344.6	/ y=	278.4	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	347.2	/ y=	268.8	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	349.7	/ y=	259.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	352.3	/ y=	249.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	354.9	/ y=	239.9	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003

Emitor:	D4D3	/	x=	357.5	/	y=	230.3	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	360.1	/	y=	220.7	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	362.6	/	y=	211.1	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	365.2	/	y=	201.5	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	367.8	/	y=	191.9	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	370.4	/	y=	182.3	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	373.0	/	y=	172.6	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	375.5	/	y=	163.0	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	378.1	/	y=	153.4	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	380.7	/	y=	143.8	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D5D4	/	x=	212.3	/	y=	762.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	215.0	/	y=	752.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	217.7	/	y=	742.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	220.4	/	y=	733.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	223.0	/	y=	723.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	225.7	/	y=	713.6	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	228.4	/	y=	703.9	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	231.1	/	y=	694.2	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	233.8	/	y=	684.5	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	236.4	/	y=	674.8	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	239.1	/	y=	665.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	241.8	/	y=	655.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	244.5	/	y=	645.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	247.1	/	y=	636.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	249.8	/	y=	626.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	252.5	/	y=	616.6	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	255.2	/	y=	606.9	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	257.8	/	y=	597.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	260.5	/	y=	587.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	263.2	/	y=	577.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	265.9	/	y=	568.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	268.5	/	y=	558.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002

Emitor:	D7D6	/ x=	172.8	/ y=	1074.0	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D7D6	/ x=	178.9	/ y=	1066.4	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D7D6	/ x=	185.0	/ y=	1058.8	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D8D7	/ x=	83.5	/ y=	1305.9	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	84.5	/ y=	1295.8	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	85.5	/ y=	1285.6	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	86.5	/ y=	1275.5	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	87.5	/ y=	1265.4	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	88.5	/ y=	1255.2	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	89.5	/ y=	1245.1	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	90.5	/ y=	1234.9	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	91.5	/ y=	1224.8	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	92.5	/ y=	1214.6	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	93.5	/ y=	1204.5	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	94.5	/ y=	1194.4	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	95.5	/ y=	1184.2	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	96.5	/ y=	1174.1	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D9D8	/ x=	55.5	/ y=	1402.2	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	58.3	/ y=	1392.6	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	61.2	/ y=	1383.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	64.2	/ y=	1373.4	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	67.0	/ y=	1363.8	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	69.9	/ y=	1354.2	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	72.8	/ y=	1344.6	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	75.7	/ y=	1335.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	78.7	/ y=	1325.4	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	81.5	/ y=	1315.8	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P1	/ x=	398.0	/ y=	120.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P2	/ x=	385.0	/ y=	170.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P3	/ x=	370.0	/ y=	223.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P4	/ x=	362.0	/ y=	264.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P5	/ x=	358.0	/ y=	325.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P6	/ x=	346.0	/ y=	373.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P7	/ x=	320.0	/ y=	470.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P8	/ x=	309.0	/ y=	510.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P9	/ x=	296.0	/ y=	558.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P10	/ x=	283.0	/ y=	605.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P11	/ x=	269.0	/ y=	659.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P12	/ x=	257.0	/ y=	706.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P13	/ x=	244.0	/ y=	752.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P14	/ x=	234.0	/ y=	793.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P15	/ x=	228.0	/ y=	846.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P16	/ x=	225.0	/ y=	902.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P17	/ x=	222.0	/ y=	958.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P18	/ x=	223.0	/ y=	1009.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P19	/ x=	219.0	/ y=	1056.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P20	/ x=	195.0	/ y=	1098.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P21	/ x=	158.0	/ y=	1139.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P22	/ x=	113.0	/ y=	1177.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P23	/ x=	109.0	/ y=	1232.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P24	/ x=	110.0	/ y=	1291.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P25	/ x=	101.0	/ y=	1344.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P26	/ x=	87.0	/ y=	1392.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000

Poziom obliczeniowy: .0

Parametry siatki:

/ Xl= -50.0 / Xp= 550.0 / Yd= 1500.0 / Yg= -100.0 / DX= 50.0 / DY= -50.0

Wspolrzedne okienka:

/ Xol= -50.0 / Xop = 350.0 / Yod= 900.0 / Yog= 1500.0

L E G E N D A:

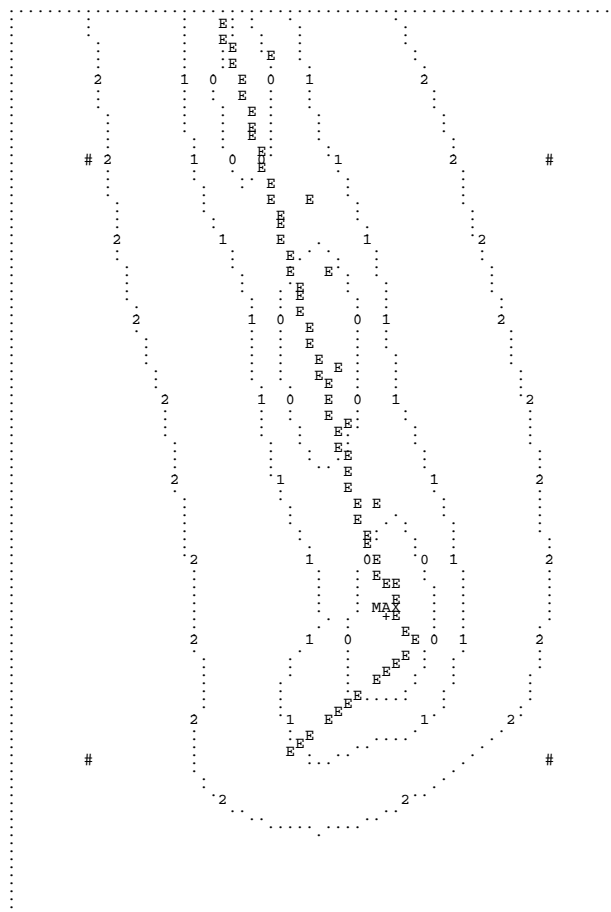
Nr krzyw. Wartosc Zn.druk.

0	<=>	2.0000	.
1	<=>	1.0000	.
2	<=>	.5000	.
3	<=>	.2000	.

Podzialka rysunku 1: 5000.

Wartosci ekstremalne :

Xmin=	550.0	Ymin=	1500.0	Fmin=	.00 [x]
Xmax=	400.0	Ymax=	100.0	Fmax=	2.43 [+]



Identyfikator zadania: Osiedle Biala

Nazwa substancji: NOx

Rysunek stezen sr.okresowych [$\mu\text{g}/\text{m}^3$]

Emitor:	D1D2	/ x=	329.0	/ y=	7.3	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	336.9	/ y=	13.8	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	344.8	/ y=	20.4	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	352.7	/ y=	26.9	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	360.6	/ y=	33.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	368.5	/ y=	40.0	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	376.4	/ y=	46.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	384.3	/ y=	53.1	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	392.2	/ y=	59.6	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	400.1	/ y=	66.2	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D1D2	/ x=	408.0	/ y=	72.7	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	384.1	/ y=	134.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	388.4	/ y=	125.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	392.7	/ y=	116.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	397.0	/ y=	107.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	401.3	/ y=	98.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	405.6	/ y=	89.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D3D2	/ x=	409.9	/ y=	80.5	/ h=	3.0	/ E-1h=	.00013	/ E-sr=	.00003
Emitor:	D4D3	/ x=	303.3	/ y=	432.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	305.9	/ y=	422.6	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	308.5	/ y=	413.0	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	311.0	/ y=	403.4	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	313.6	/ y=	393.7	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	316.2	/ y=	384.1	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	318.8	/ y=	374.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	321.4	/ y=	364.9	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	323.9	/ y=	355.3	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	326.5	/ y=	345.7	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	329.1	/ y=	336.1	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	331.7	/ y=	326.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	334.3	/ y=	316.8	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	336.8	/ y=	307.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	339.4	/ y=	297.6	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	342.0	/ y=	288.0	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	344.6	/ y=	278.4	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	347.2	/ y=	268.8	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	349.7	/ y=	259.2	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	352.3	/ y=	249.5	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003
Emitor:	D4D3	/ x=	354.9	/ y=	239.9	/ h=	3.0	/ E-1h=	.00012	/ E-sr=	.00003

Emitor:	D4D3	/	x=	357.5	/	y=	230.3	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	360.1	/	y=	220.7	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	362.6	/	y=	211.1	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	365.2	/	y=	201.5	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	367.8	/	y=	191.9	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	370.4	/	y=	182.3	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	373.0	/	y=	172.6	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	375.5	/	y=	163.0	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	378.1	/	y=	153.4	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D4D3	/	x=	380.7	/	y=	143.8	/	h=	3.0	/	E-1h=	.00012	/	E-sr=	.00003
Emitor:	D5D4	/	x=	212.3	/	y=	762.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	215.0	/	y=	752.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	217.7	/	y=	742.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	220.4	/	y=	733.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	223.0	/	y=	723.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	225.7	/	y=	713.6	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	228.4	/	y=	703.9	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	231.1	/	y=	694.2	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	233.8	/	y=	684.5	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	236.4	/	y=	674.8	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	239.1	/	y=	665.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	241.8	/	y=	655.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	244.5	/	y=	645.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	247.1	/	y=	636.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	249.8	/	y=	626.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	252.5	/	y=	616.6	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	255.2	/	y=	606.9	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	257.8	/	y=	597.1	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	260.5	/	y=	587.4	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	263.2	/	y=	577.7	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	265.9	/	y=	568.0	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002
Emitor:	D5D4	/	x=	268.5	/	y=	558.3	/	h=	3.0	/	E-1h=	.00009	/	E-sr=	.00002

Emitor:	D7D6	/ x=	172.8	/ y=	1074.0	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D7D6	/ x=	178.9	/ y=	1066.4	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D7D6	/ x=	185.0	/ y=	1058.8	/ h=	3.0	/ E-1h=	.00003	/ E-sr=	.00000
Emitor:	D8D7	/ x=	83.5	/ y=	1305.9	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	84.5	/ y=	1295.8	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	85.5	/ y=	1285.6	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	86.5	/ y=	1275.5	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	87.5	/ y=	1265.4	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	88.5	/ y=	1255.2	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	89.5	/ y=	1245.1	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	90.5	/ y=	1234.9	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	91.5	/ y=	1224.8	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	92.5	/ y=	1214.6	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	93.5	/ y=	1204.5	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	94.5	/ y=	1194.4	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	95.5	/ y=	1184.2	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D8D7	/ x=	96.5	/ y=	1174.1	/ h=	3.0	/ E-1h=	.00002	/ E-sr=	.00000
Emitor:	D9D8	/ x=	55.5	/ y=	1402.2	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	58.3	/ y=	1392.6	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	61.2	/ y=	1383.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	64.2	/ y=	1373.4	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	67.0	/ y=	1363.8	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	69.9	/ y=	1354.2	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	72.8	/ y=	1344.6	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	75.7	/ y=	1335.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	78.7	/ y=	1325.4	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	D9D8	/ x=	81.5	/ y=	1315.8	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P1	/ x=	398.0	/ y=	120.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P2	/ x=	385.0	/ y=	170.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P3	/ x=	370.0	/ y=	223.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P4	/ x=	362.0	/ y=	264.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P5	/ x=	358.0	/ y=	325.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P6	/ x=	346.0	/ y=	373.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P7	/ x=	320.0	/ y=	470.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P8	/ x=	309.0	/ y=	510.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P9	/ x=	296.0	/ y=	558.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P10	/ x=	283.0	/ y=	605.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P11	/ x=	269.0	/ y=	659.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P12	/ x=	257.0	/ y=	706.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P13	/ x=	244.0	/ y=	752.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P14	/ x=	234.0	/ y=	793.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P15	/ x=	228.0	/ y=	846.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P16	/ x=	225.0	/ y=	902.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P17	/ x=	222.0	/ y=	958.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P18	/ x=	223.0	/ y=	1009.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P19	/ x=	219.0	/ y=	1056.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P20	/ x=	195.0	/ y=	1098.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P21	/ x=	158.0	/ y=	1139.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P22	/ x=	113.0	/ y=	1177.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P23	/ x=	109.0	/ y=	1232.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P24	/ x=	110.0	/ y=	1291.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P25	/ x=	101.0	/ y=	1344.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000
Emitor:	P26	/ x=	87.0	/ y=	1392.0	/ h=	3.0	/ E-1h=	.00000	/ E-sr=	.00000

Poziom obliczeniowy: .0

Parametry siatki:

/ Xl= -50.0 / Xp= 550.0 / Yd= 1500.0 / Yg= -100.0 / DX= 50.0 / DY= -50.0

Wspolrzedne okienka:

/ Xol= 150.0 / Xop = 550.0 / Yod= -100.0 / Yog= 500.0

L E G E N D A:

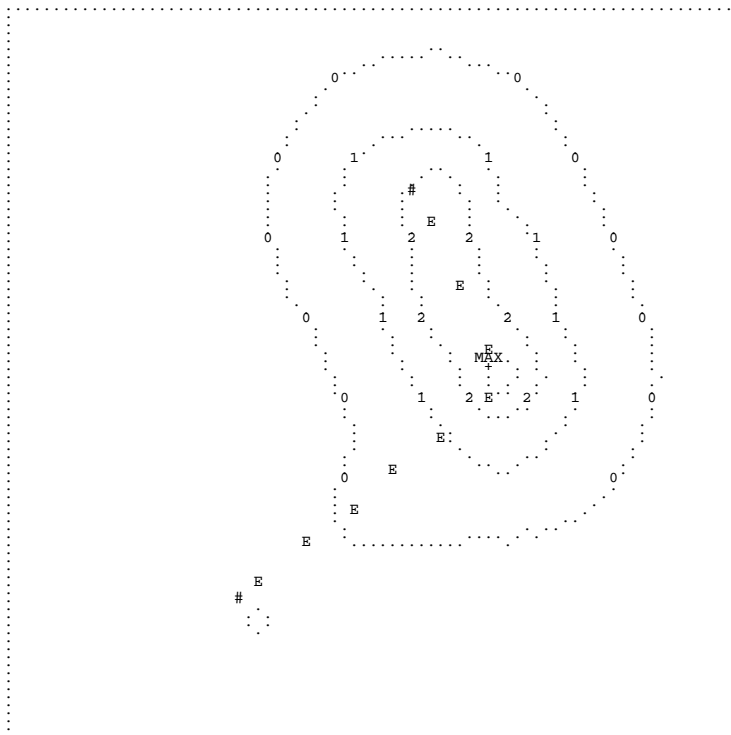
Nr krzyw. Wartosc Zn.druk.

0	<=>	.0500	.
1	<=>	.0300	.
2	<=>	.0100	.

Podzialka rysunku 1: 5000.

Wartosci ekstremalne :

Xmin=	550.0	Ymin=	1500.0	Fmin=	.00 [x]
Xmax=	400.0	Ymax=	100.0	Fmax=	.08 [+]



Identyfikator zadania:Osiedle Biala

Nazwa substancji:NOx

Rysunek stezen chwilowych (1-h) [µg/m3]

Emitor:	D1D2	/ x=	332.2	/ y=	10.0	/ h=	3.0	/ E-1h=	.00009	/ E-sr=	.00009
Emitor:	D1D2	/ x=	346.7	/ y=	22.0	/ h=	3.0	/ E-1h=	.00009	/ E-sr=	.00009
Emitor:	D1D2	/ x=	361.2	/ y=	34.0	/ h=	3.0	/ E-1h=	.00009	/ E-sr=	.00009
Emitor:	D1D2	/ x=	375.7	/ y=	46.0	/ h=	3.0	/ E-1h=	.00009	/ E-sr=	.00009
Emitor:	D1D2	/ x=	390.2	/ y=	58.0	/ h=	3.0	/ E-1h=	.00009	/ E-sr=	.00009
Emitor:	D1D2	/ x=	404.7	/ y=	70.0	/ h=	3.0	/ E-1h=	.00009	/ E-sr=	.00009
Emitor:	D3D2	/ x=	387.0	/ y=	128.5	/ h=	3.0	/ E-1h=	.00077	/ E-sr=	.00077
Emitor:	D3D2	/ x=	397.0	/ y=	107.5	/ h=	3.0	/ E-1h=	.00077	/ E-sr=	.00077
Emitor:	D3D2	/ x=	407.0	/ y=	86.5	/ h=	3.0	/ E-1h=	.00077	/ E-sr=	.00077

Poziom obliczeniowy: .0

Parametry siatki:

/ Xl= 250.0 / Xp= 500.0 / Yd= 200.0 / Yg= -50.0 / DX= 20.0 / DY= -20.0

L E G E N D A:

Nr krzyw. Wartosc Zn.druk.

0	<=>	1.0000	.
1	<=>	2.0000	.
2	<=>	4.0000	.
3	<=>	6.0000	.

Podzialka rysunku 1: 2500.

Wartosci ekstremalne :

Xmin=	250.0	Ymin=	-40.0	Fmin=	.08 [x]
Xmax=	410.0	Ymax=	80.0	Fmax=	7.18 [+]