

Bijlage 2: ISL3A (fijnstof) berekening.

Gegenereerd met ISL3a Versie 2010-1 , Rekenhart Release 22 juni 2010

(c) N.V. Kema

Gebiedsgegevens

Naam van deze berekening: bestpl

Berekend op: 20/10/2011 13:50:46

Project: VOF vd Horst van Winkoop

RD X coördinaat: 190.277

Lengte X: 1000

Aantal Gridpunten X: 21

RD Y coördinaat: 498.313

Breedte Y: 1000

Aantal Gridpunten Y: 21

Berekende ruwheid: 0,18

Eigen ruwheid ☐

Eigen ruwheid: 0,00

Type Berekening: PM10

Rekenjaar: 2011

Soort Berekening: Contour

Toets afstand: n.v.t.

Onderlinge afstand: n.v.t.

Uitvoer directory: C:\Users\Henk Hof\Documents\ISL3A\vd Horst

Te beschermen object	RD X Coord.	RD Y Coord.	Concentratie	Overschrijding
Naam:	[m]	[m]	[microgram/m3]	[dagen]
Koemkolkweg 5	190.382	498.949	22,21	10.4
Koemkolkweg 11	191.079	497.252	23,21	12.0
bebouwde kom	191.026	498.349	22,29	10.5

Brongegevens

Naam : Intern transport

Type: OB

RD X Coord.: 190.756

RD Y Coord.: 497.069

Emissie: 0,00021

lengte van oppervlaktebron: 130,00

breedte van oppervlaktebron: 100,00

orientatie van oppervlaktebron: 50,00

Uren: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☒ 8 ☒ 9 ☒ 10 ☒ 11 ☒ 12 ☒ 13 ☒ 14 ☒ 15 ☒ 16 ☒ 17 ☒ 18 ☒ 19 ☐ 20 ☐ 21 ☐ 22 ☐ 23 ☐ 24

Ma Di Woe Do Vrij Za Zo
Dagen: ☒ ☒ ☒ ☒ ☒ ☒ ☒

Jan Feb Mrt Apr Mei Jun Jul Aug Sep Okt Nov Dec
Maanden: ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒

Percentage random: 0

Naam : Alle sheds

Type: AB

RD X Coord.: 190.756

RD Y Coord.: 497.069

Emissie: 0,00228

hoogte van emissiepunt: 1,50

verticale uitreesnelheid: 0,40

diameter van emissiepunt: 0,50

temperatuur van emisstroom: 285,00

hoogte van gebouw: 1,5

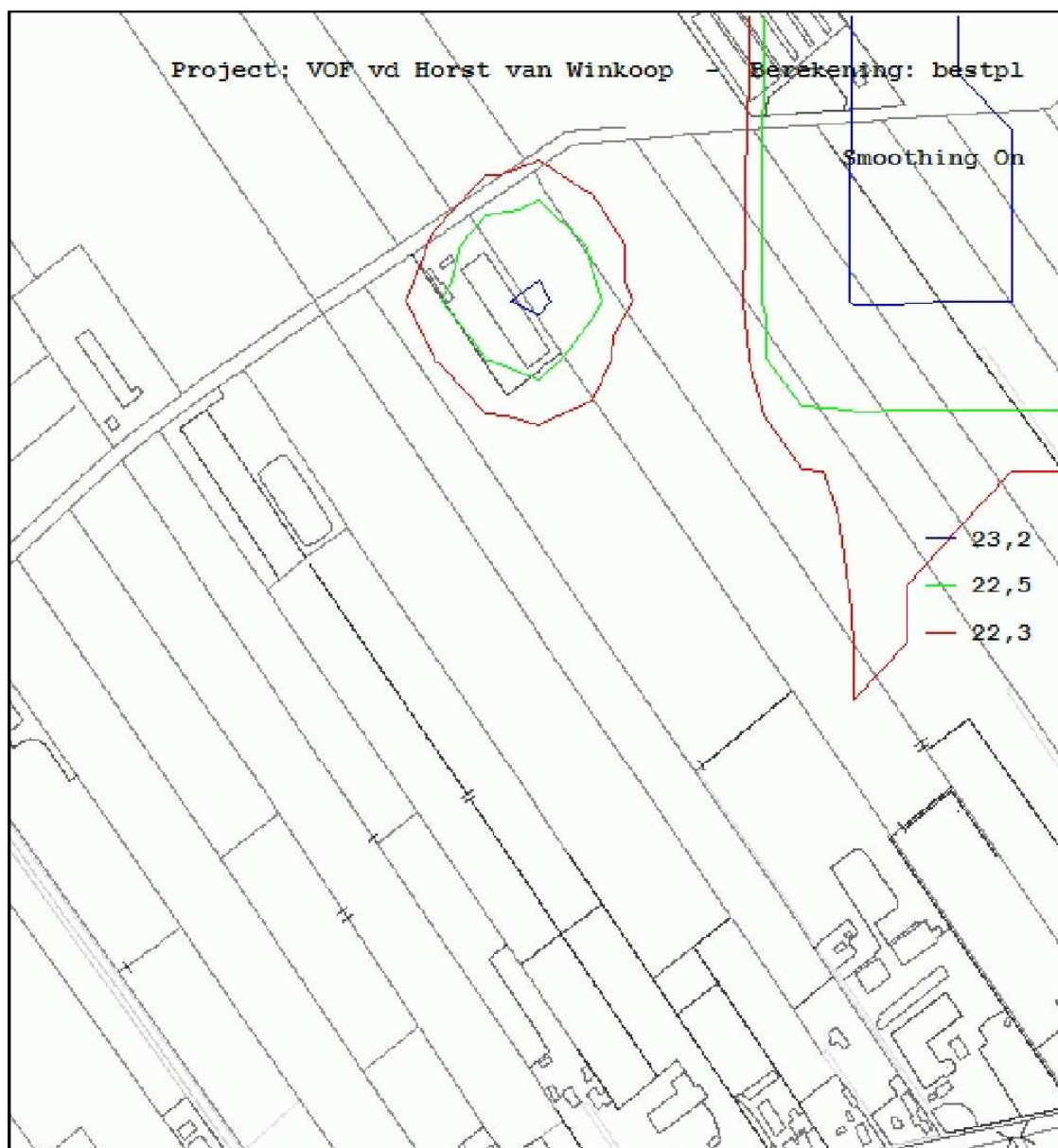
X-coord. zwaartepunt van gebouw: 190.756

Y-coord. zwaartepunt van gebouw: 497.069

lengte van gebouw: 130,00

breedte van gebouw: 100,00

orientatie van gebouw: 120,00



NIET gecorrigeerd voor zeezout; mogelijke aftrek is per rekenpunt vermeld
 Kolomno: referentie jaar: 2011

8	1	2	3	4	5	6	7
	X	Y	Totaal	bron	GCN	N50-tot	N50-GCN
zeezout (ug/m3)							
190382.0	496949.0	22.21	0.02	22.19	10.35	10.35	4
191079.0	497252.0	23.21	0.02	23.19	12.02	12.02	4
191026.0	496349.0	22.29	0.00	22.29	10.51	10.51	4
190277.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190277.0	496363.0	22.19	0.00	22.19	10.35	10.35	4
190277.0	496413.0	22.19	0.00	22.19	10.35	10.35	4
190277.0	496463.0	22.19	0.00	22.19	10.35	10.35	4
190277.0	496513.0	22.19	0.00	22.19	10.35	10.35	4
190277.0	496563.0	22.19	0.00	22.19	10.35	10.35	4
190277.0	496613.0	22.20	0.01	22.19	10.35	10.35	4
190277.0	496663.0	22.20	0.01	22.19	10.35	10.35	4
190277.0	496713.0	22.20	0.01	22.19	10.35	10.35	4
190277.0	496763.0	22.20	0.01	22.19	10.35	10.35	4
190277.0	496813.0	22.20	0.01	22.19	10.35	10.35	4
190277.0	496863.0	22.20	0.01	22.19	10.35	10.35	4
190277.0	496913.0	22.20	0.01	22.19	10.35	10.35	4
190277.0	496963.0	22.20	0.01	22.19	10.35	10.35	4
190277.0	497013.0	22.10	0.01	22.09	10.20	10.20	4
190277.0	497063.0	22.10	0.01	22.09	10.20	10.20	4
190277.0	497113.0	22.10	0.01	22.09	10.20	10.20	4
190277.0	497163.0	22.10	0.01	22.09	10.20	10.20	4
190277.0	497213.0	22.10	0.01	22.09	10.20	10.20	4
190277.0	497263.0	22.10	0.01	22.09	10.20	10.20	4
190277.0	497313.0	22.10	0.01	22.09	10.20	10.20	4
190327.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190327.0	496363.0	22.19	0.00	22.19	10.35	10.35	4
190327.0	496413.0	22.19	0.00	22.19	10.35	10.35	4
190327.0	496463.0	22.19	0.00	22.19	10.35	10.35	4
190327.0	496513.0	22.19	0.00	22.19	10.35	10.35	4
190327.0	496563.0	22.19	0.00	22.19	10.35	10.35	4
190327.0	496613.0	22.20	0.01	22.19	10.35	10.35	4
190327.0	496663.0	22.20	0.01	22.19	10.35	10.35	4
190327.0	496713.0	22.20	0.01	22.19	10.35	10.35	4
190327.0	496763.0	22.20	0.01	22.19	10.35	10.35	4
190327.0	496813.0	22.20	0.01	22.19	10.35	10.35	4
190327.0	496863.0	22.20	0.01	22.19	10.35	10.35	4
190327.0	496913.0	22.20	0.01	22.19	10.35	10.35	4
190327.0	496963.0	22.20	0.01	22.19	10.35	10.35	4
190327.0	497013.0	22.10	0.01	22.09	10.20	10.20	4
190327.0	497063.0	22.10	0.01	22.09	10.20	10.20	4
190327.0	497113.0	22.10	0.01	22.09	10.20	10.20	4
190327.0	497163.0	22.10	0.01	22.09	10.20	10.20	4
190327.0	497213.0	22.10	0.01	22.09	10.20	10.20	4
190327.0	497263.0	22.10	0.01	22.09	10.20	10.20	4
190327.0	497313.0	22.10	0.01	22.09	10.20	10.20	4
190377.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190377.0	496363.0	22.19	0.00	22.19	10.35	10.35	4
190377.0	496413.0	22.19	0.00	22.19	10.35	10.35	4
190377.0	496463.0	22.19	0.00	22.19	10.35	10.35	4
190377.0	496513.0	22.19	0.00	22.19	10.35	10.35	4
190377.0	496563.0	22.20	0.01	22.19	10.35	10.35	4
190377.0	496613.0	22.20	0.01	22.19	10.35	10.35	4
190377.0	496663.0	22.20	0.01	22.19	10.35	10.35	4

190527.0	496613.0	22.20	0.01	22.19	10.35	10.35	4
190527.0	496663.0	22.20	0.01	22.19	10.35	10.35	4
190527.0	496713.0	22.20	0.01	22.19	10.35	10.35	4
190527.0	496763.0	22.20	0.01	22.19	10.35	10.35	4
190527.0	496813.0	22.21	0.02	22.19	10.35	10.35	4
190527.0	496863.0	22.21	0.02	22.19	10.35	10.35	4
190527.0	496913.0	22.22	0.03	22.19	10.35	10.35	4
190527.0	496963.0	22.23	0.04	22.19	10.35	10.35	4
190527.0	497013.0	22.13	0.04	22.09	10.20	10.20	4
190527.0	497063.0	22.13	0.04	22.09	10.20	10.20	4
190527.0	497113.0	22.12	0.03	22.09	10.20	10.20	4
190527.0	497163.0	22.12	0.03	22.09	10.30	10.20	4
190527.0	497213.0	22.12	0.03	22.09	10.40	10.20	4
190527.0	497263.0	22.11	0.02	22.09	10.30	10.20	4
190527.0	497313.0	22.11	0.02	22.09	10.30	10.20	4
190577.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190577.0	496363.0	22.19	0.00	22.19	10.35	10.35	4
190577.0	496413.0	22.19	0.00	22.19	10.35	10.35	4
190577.0	496463.0	22.19	0.01	22.19	10.35	10.35	4
190577.0	496513.0	22.20	0.01	22.19	10.35	10.35	4
190577.0	496563.0	22.20	0.01	22.19	10.35	10.35	4
190577.0	496613.0	22.20	0.01	22.19	10.35	10.35	4
190577.0	496663.0	22.20	0.01	22.19	10.35	10.35	4
190577.0	496713.0	22.20	0.01	22.19	10.35	10.35	4
190577.0	496763.0	22.20	0.01	22.19	10.35	10.35	4
190577.0	496813.0	22.21	0.02	22.19	10.35	10.35	4
190577.0	496863.0	22.21	0.02	22.19	10.35	10.35	4
190577.0	496913.0	22.22	0.03	22.19	10.35	10.35	4
190577.0	496963.0	22.24	0.05	22.19	10.35	10.35	4
190577.0	497013.0	22.15	0.06	22.09	10.20	10.20	4
190577.0	497063.0	22.15	0.06	22.09	10.20	10.20	4
190577.0	497113.0	22.14	0.05	22.09	10.30	10.20	4
190577.0	497163.0	22.14	0.05	22.09	10.40	10.20	4
190577.0	497213.0	22.13	0.04	22.09	10.30	10.20	4
190577.0	497263.0	22.12	0.03	22.09	10.30	10.20	4
190577.0	497313.0	22.12	0.03	22.09	10.30	10.20	4
190627.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190627.0	496363.0	22.19	0.00	22.19	10.35	10.35	4
190627.0	496413.0	22.19	0.00	22.19	10.35	10.35	4
190627.0	496463.0	22.20	0.01	22.19	10.35	10.35	4
190627.0	496513.0	22.20	0.01	22.19	10.35	10.35	4
190627.0	496563.0	22.20	0.01	22.19	10.35	10.35	4
190627.0	496613.0	22.20	0.01	22.19	10.35	10.35	4
190627.0	496663.0	22.20	0.01	22.19	10.35	10.35	4
190627.0	496713.0	22.20	0.01	22.19	10.35	10.35	4
190627.0	496763.0	22.21	0.02	22.19	10.35	10.35	4
190627.0	496813.0	22.21	0.02	22.19	10.35	10.35	4
190627.0	496863.0	22.22	0.03	22.19	10.35	10.35	4
190627.0	496913.0	22.23	0.04	22.19	10.35	10.35	4
190627.0	496963.0	22.25	0.06	22.19	10.35	10.35	4
190627.0	497013.0	22.19	0.10	22.09	10.20	10.20	4
190627.0	497063.0	22.19	0.10	22.09	10.20	10.20	4
190627.0	497113.0	22.17	0.08	22.09	10.40	10.20	4
190627.0	497163.0	22.16	0.07	22.09	10.50	10.20	4
190627.0	497213.0	22.14	0.05	22.09	10.30	10.20	4
190627.0	497263.0	22.13	0.04	22.09	10.30	10.20	4
190627.0	497313.0	22.12	0.03	22.09	10.30	10.20	4
190677.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190677.0	496363.0	22.19	0.00	22.19	10.35	10.35	4
190677.0	496413.0	22.19	0.00	22.19	10.35	10.35	4
190677.0	496463.0	22.20	0.01	22.19	10.35	10.35	4

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190677.0	496563.0	22.20	0.01	22.19	10.35	10.35	4
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190677.0	496713.0	22.20	0.01	22.19	10.35	10.35	4
190677.0	496763.0	22.21	0.02	22.19	10.35	10.35	4
190677.0	496813.0	22.21	0.02	22.19	10.35	10.35	4
190677.0	496863.0	22.22	0.03	22.19	10.35	10.35	4
190677.0	496913.0	22.24	0.05	22.19	10.35	10.35	4
190677.0	496963.0	22.27	0.08	22.19	10.35	10.35	4
190677.0	497013.0	22.26	0.17	22.09	10.20	10.20	4
190677.0	497063.0	22.33	0.24	22.09	10.50	10.20	4
190677.0	497113.0	22.27	0.18	22.09	10.60	10.20	4
190677.0	497163.0	22.21	0.12	22.09	10.40	10.20	4
190677.0	497213.0	22.17	0.08	22.09	10.30	10.20	4
190677.0	497263.0	22.14	0.05	22.09	10.30	10.20	4
190677.0	497313.0	22.13	0.04	22.09	10.30	10.20	4
190727.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190727.0	496363.0	22.19	0.00	22.19	10.35	10.35	4
190727.0	496413.0	22.19	0.01	22.19	10.35	10.35	4
190727.0	496463.0	22.20	0.01	22.19	10.35	10.35	4
190727.0	496513.0	22.20	0.01	22.19	10.35	10.35	4
190727.0	496563.0	22.20	0.01	22.19	10.35	10.35	4
190727.0	496613.0	22.20	0.01	22.19	10.35	10.35	4
190727.0	496663.0	22.20	0.01	22.19	10.35	10.35	4
190727.0	496713.0	22.20	0.01	22.19	10.35	10.35	4
190727.0	496763.0	22.21	0.02	22.19	10.35	10.35	4
190727.0	496813.0	22.21	0.02	22.19	10.35	10.35	4
190727.0	496863.0	22.22	0.03	22.19	10.35	10.35	4
190727.0	496913.0	22.24	0.05	22.19	10.35	10.35	4
190727.0	496963.0	22.29	0.10	22.19	10.35	10.35	4
190727.0	497013.0	22.36	0.27	22.09	10.20	10.20	4
190727.0	497063.0	23.35	1.26	22.09	12.90	10.20	4
190727.0	497113.0	22.61	0.52	22.09	11.00	10.20	4
190727.0	497163.0	22.29	0.20	22.09	10.30	10.20	4
190727.0	497213.0	22.19	0.10	22.09	10.30	10.20	4
190727.0	497263.0	22.15	0.06	22.09	10.30	10.20	4
190727.0	497313.0	22.13	0.04	22.09	10.30	10.20	4
190777.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190777.0	496363.0	22.19	0.00	22.19	10.35	10.35	4
190777.0	496413.0	22.20	0.01	22.19	10.35	10.35	4
190777.0	496463.0	22.20	0.01	22.19	10.35	10.35	4
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190777.0	496563.0	22.20	0.01	22.19	10.35	10.35	4
190777.0	496613.0	22.20	0.01	22.19	10.35	10.35	4
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190777.0	496763.0	22.21	0.02	22.19	10.35	10.35	4
190777.0	496813.0	22.22	0.03	22.19	10.35	10.35	4
190777.0	496863.0	22.23	0.04	22.19	10.35	10.35	4
190777.0	496913.0	22.25	0.06	22.19	10.35	10.35	4
190777.0	496963.0	22.31	0.12	22.19	10.35	10.35	4
190777.0	497013.0	22.45	0.36	22.09	10.30	10.20	4
190777.0	497063.0	24.22	2.13	22.09	11.50	10.20	4
190777.0	497113.0	22.97	0.88	22.09	10.70	10.20	4
190777.0	497163.0	22.34	0.25	22.09	10.40	10.20	4
190777.0	497213.0	22.21	0.12	22.09	10.20	10.20	4
190777.0	497263.0	22.16	0.07	22.09	10.20	10.20	4
190777.0	497313.0	22.14	0.05	22.09	10.20	10.20	4
190827.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190827.0	496363.0	22.19	0.00	22.19	10.35	10.35	4

190827.0	496413.0	22.20	0.01	22.19	10.35	10.35	4
190827.0	496463.0	22.20	0.01	22.19	10.35	10.35	4
190827.0	496513.0	22.20	0.01	22.19	10.35	10.35	4
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190827.0	496713.0	22.20	0.01	22.19	10.35	10.35	4
190827.0	496763.0	22.21	0.02	22.19	10.35	10.35	4
190827.0	496813.0	22.22	0.03	22.19	10.35	10.35	4
190827.0	496863.0	22.23	0.04	22.19	10.35	10.35	4
190827.0	496913.0	22.25	0.06	22.19	10.35	10.35	4
190827.0	496963.0	22.29	0.10	22.19	10.35	10.35	4
190827.0	497013.0	22.27	0.18	22.09	10.20	10.20	4
190827.0	497063.0	22.40	0.31	22.09	10.30	10.20	4
190827.0	497113.0	22.35	0.26	22.09	10.20	10.20	4
190827.0	497163.0	22.26	0.17	22.09	10.30	10.20	4
190827.0	497213.0	22.20	0.11	22.09	10.30	10.20	4
190827.0	497263.0	22.16	0.07	22.09	10.20	10.20	4
190827.0	497313.0	22.14	0.05	22.09	10.20	10.20	4
190877.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190877.0	496363.0	22.19	0.00	22.19	10.35	10.35	4
190877.0	496413.0	22.20	0.01	22.19	10.35	10.35	4
190877.0	496463.0	22.20	0.01	22.19	10.35	10.35	4
190877.0	496513.0	22.20	0.01	22.19	10.35	10.35	4
190877.0	496563.0	22.20	0.01	22.19	10.35	10.35	4
190877.0	496613.0	22.20	0.01	22.19	10.35	10.35	4
190877.0	496663.0	22.20	0.01	22.19	10.35	10.35	4
190877.0	496713.0	22.20	0.01	22.19	10.35	10.35	4
190877.0	496763.0	22.21	0.02	22.19	10.35	10.35	4
190877.0	496813.0	22.22	0.03	22.19	10.35	10.35	4
190877.0	496863.0	22.22	0.03	22.19	10.35	10.35	4
190877.0	496913.0	22.24	0.05	22.19	10.35	10.35	4
190877.0	496963.0	22.26	0.07	22.19	10.35	10.35	4
190877.0	497013.0	22.19	0.10	22.09	10.20	10.20	4
190877.0	497063.0	22.21	0.12	22.09	10.20	10.20	4
190877.0	497113.0	22.20	0.11	22.09	10.20	10.20	4
190877.0	497163.0	22.18	0.09	22.09	10.20	10.20	4
190877.0	497213.0	22.16	0.07	22.09	10.30	10.20	4
190877.0	497263.0	22.15	0.06	22.09	10.20	10.20	4
190877.0	497313.0	22.13	0.04	22.09	10.20	10.20	4
190927.0	496313.0	22.19	0.00	22.19	10.35	10.35	4
190927.0	496363.0	22.19	0.00	22.19	10.35	10.35	4
190927.0	496413.0	22.20	0.01	22.19	10.35	10.35	4
190927.0	496463.0	22.20	0.01	22.19	10.35	10.35	4
190927.0	496513.0	22.20	0.01	22.19	10.35	10.35	4
190927.0	496563.0	22.20	0.01	22.19	10.35	10.35	4
190927.0	496613.0	22.20	0.01	22.19	10.35	10.35	4
190927.0	496663.0	22.20	0.01	22.19	10.35	10.35	4
190927.0	496713.0	22.20	0.01	22.19	10.35	10.35	4
190927.0	496763.0	22.21	0.02	22.19	10.35	10.35	4
190927.0	496813.0	22.21	0.02	22.19	10.35	10.35	4
190927.0	496863.0	22.22	0.03	22.19	10.35	10.35	4
190927.0	496913.0	22.22	0.04	22.19	10.35	10.35	4
190927.0	496963.0	22.23	0.04	22.19	10.35	10.35	4
190927.0	497013.0	22.15	0.06	22.09	10.20	10.20	4
190927.0	497063.0	22.16	0.07	22.09	10.20	10.20	4
190927.0	497113.0	22.15	0.06	22.09	10.20	10.20	4
190927.0	497163.0	22.14	0.05	22.09	10.20	10.20	4
190927.0	497213.0	22.14	0.05	22.09	10.20	10.20	4
190927.0	497263.0	22.13	0.04	22.09	10.20	10.20	4
190927.0	497313.0	22.12	0.03	22.09	10.20	10.20	4

191077.0	497263.0	23.21	0.02	23.19	12.02	12.02	4
191077.0	497313.0	23.21	0.02	23.19	12.02	12.02	4
191127.0	496313.0	22.29	0.00	22.29	10.51	10.51	4
191127.0	496363.0	22.29	0.00	22.29	10.51	10.51	4
191127.0	496413.0	22.29	0.00	22.29	10.51	10.51	4
191127.0	496463.0	22.30	0.01	22.29	10.51	10.51	4
191127.0	496513.0	22.30	0.01	22.29	10.51	10.51	4
191127.0	496563.0	22.30	0.01	22.29	10.51	10.51	4
191127.0	496613.0	22.30	0.01	22.29	10.51	10.51	4
191127.0	496663.0	22.30	0.01	22.29	10.51	10.51	4
191127.0	496713.0	22.30	0.01	22.29	10.51	10.51	4
191127.0	496763.0	22.30	0.01	22.29	10.51	10.51	4
191127.0	496813.0	22.30	0.01	22.29	10.51	10.51	4
191127.0	496863.0	22.30	0.01	22.29	10.51	10.51	4
191127.0	496913.0	22.30	0.01	22.29	10.51	10.51	4
191127.0	496963.0	22.31	0.02	22.29	10.51	10.51	4
191127.0	497013.0	23.21	0.02	23.19	12.02	12.02	4
191127.0	497063.0	23.21	0.02	23.19	12.02	12.02	4
191127.0	497113.0	23.21	0.02	23.19	12.02	12.02	4
191127.0	497163.0	23.21	0.02	23.19	12.02	12.02	4
191127.0	497213.0	23.20	0.02	23.19	12.02	12.02	4
191127.0	497263.0	23.20	0.01	23.19	12.02	12.02	4
191127.0	497313.0	23.20	0.01	23.19	12.02	12.02	4
191177.0	496313.0	22.29	0.00	22.29	10.51	10.51	4
191177.0	496363.0	22.29	0.00	22.29	10.51	10.51	4
191177.0	496413.0	22.29	0.00	22.29	10.51	10.51	4
191177.0	496463.0	22.29	0.01	22.29	10.51	10.51	4
191177.0	496513.0	22.30	0.01	22.29	10.51	10.51	4
191177.0	496563.0	22.30	0.01	22.29	10.51	10.51	4
191177.0	496613.0	22.30	0.01	22.29	10.51	10.51	4
191177.0	496663.0	22.30	0.01	22.29	10.51	10.51	4
191177.0	496713.0	22.30	0.01	22.29	10.51	10.51	4
191177.0	496763.0	22.30	0.01	22.29	10.51	10.51	4
191177.0	496813.0	22.30	0.01	22.29	10.51	10.51	4
191177.0	496863.0	22.30	0.01	22.29	10.51	10.51	4
191177.0	496913.0	22.30	0.01	22.29	10.51	10.51	4
191177.0	496963.0	22.30	0.01	22.29	10.51	10.51	4
191177.0	497013.0	23.20	0.01	23.19	12.02	12.02	4
191177.0	497063.0	23.20	0.01	23.19	12.02	12.02	4
191177.0	497113.0	23.20	0.01	23.19	12.02	12.02	4
191177.0	497163.0	23.20	0.01	23.19	12.02	12.02	4
191177.0	497213.0	23.20	0.01	23.19	12.02	12.02	4
191177.0	497263.0	23.20	0.01	23.19	12.02	12.02	4
191177.0	497313.0	23.20	0.01	23.19	12.02	12.02	4
191227.0	496313.0	22.29	0.00	22.29	10.51	10.51	4
191227.0	496363.0	22.29	0.00	22.29	10.51	10.51	4
191227.0	496413.0	22.29	0.00	22.29	10.51	10.51	4
191227.0	496463.0	22.29	0.00	22.29	10.51	10.51	4
191227.0	496513.0	22.29	0.01	22.29	10.51	10.51	4
191227.0	496563.0	22.30	0.01	22.29	10.51	10.51	4
191227.0	496613.0	22.30	0.01	22.29	10.51	10.51	4
191227.0	496663.0	22.30	0.01	22.29	10.51	10.51	4
191227.0	496713.0	22.30	0.01	22.29	10.51	10.51	4
191227.0	496763.0	22.30	0.01	22.29	10.51	10.51	4
191227.0	496813.0	22.30	0.01	22.29	10.51	10.51	4
191227.0	496863.0	22.30	0.01	22.29	10.51	10.51	4
191227.0	496913.0	22.30	0.01	22.29	10.51	10.51	4
191227.0	496963.0	22.30	0.01	22.29	10.51	10.51	4
191227.0	497013.0	23.20	0.01	23.19	12.02	12.02	4
191227.0	497063.0	23.20	0.01	23.19	12.02	12.02	4
191227.0	497113.0	23.20	0.01	23.19	12.02	12.02	4

191227.0	497163.0	23.20	0.01	23.19	12.02	12.02	4
191227.0	497213.0	23.20	0.01	23.19	12.02	12.02	4
191227.0	497263.0	23.20	0.01	23.19	12.02	12.02	4
191227.0	497313.0	23.20	0.01	23.19	12.02	12.02	4
191277.0	496313.0	22.29	0.00	22.29	10.51	10.51	4
191277.0	496363.0	22.29	0.00	22.29	10.51	10.51	4
191277.0	496413.0	22.29	0.00	22.29	10.51	10.51	4
191277.0	496463.0	22.29	0.00	22.29	10.51	10.51	4
191277.0	496513.0	22.29	0.00	22.29	10.51	10.51	4
191277.0	496563.0	22.29	0.01	22.29	10.51	10.51	4
191277.0	496613.0	22.30	0.01	22.29	10.51	10.51	4
191277.0	496663.0	22.30	0.01	22.29	10.51	10.51	4
191277.0	496713.0	22.30	0.01	22.29	10.51	10.51	4
191277.0	496763.0	22.30	0.01	22.29	10.51	10.51	4
191277.0	496813.0	22.30	0.01	22.29	10.51	10.51	4
191277.0	496863.0	22.30	0.01	22.29	10.51	10.51	4
191277.0	496913.0	22.30	0.01	22.29	10.51	10.51	4
191277.0	496963.0	22.30	0.01	22.29	10.51	10.51	4
191277.0	497013.0	23.20	0.01	23.19	12.02	12.02	4
191277.0	497063.0	23.20	0.01	23.19	12.02	12.02	4
191277.0	497113.0	23.20	0.01	23.19	12.02	12.02	4
191277.0	497163.0	23.20	0.01	23.19	12.02	12.02	4
191277.0	497213.0	23.20	0.01	23.19	12.02	12.02	4
191277.0	497263.0	23.20	0.01	23.19	12.02	12.02	4
191277.0	497313.0	23.20	0.01	23.19	12.02	12.02	4

PM10 - Toelichting op de getallen:

kolom 1: x-coördinaat receptorpunt

kolom 2: y-coördinaat receptorpunt

kolom 3: Jaargemiddelde concentratie (bron + GCN)

kolom 4: Jaargemiddelde concentratie (alleen bron)

kolom 5: Jaargemiddelde concentratie (alleen GCN)

kolom 6: Aantal overschrijdingsdagen van de 24-uurgemiddelde grenswaarde (bron + GCN)

kolom 7: Aantal overschrijdingsdagen van de 24-uurgemiddelde grenswaarde (alleen GCN)

kolom 8: Mogelijke zeezout correctie op jaargemiddelde concentratie ($\mu\text{g}/\text{m}^3$)

-PM10-2011
Stof-identificatie: FIJN STOF

start datum/tijd: 1:26:41 PM
datum/tijd journaal bestand: 10/20/2011 1:45:40 PM
BEREKENINGRESULTATEN

Meteorologie-bestand: Nederland met
Bron(nen)-bijdragen PLUS achtergrondconcentraties berekend!

Generieke Concentraties van Nederland (GCN) gebruikt:
Deze zijn gelezen met de PreSRM module; versie : 1.0

GCN-waarden voor de windroos berekend op opgegeven coördinaten: 191277 497314
GCN-waarden in de BLK file per receptorpunt berekend.

Er is gerekend met optie (blk_nocar)

Doorgerekende (meteo)periode
Start datum/tijd: 1- 1-1995 1:00 h
Eind datum/tijd: 31-12-2004 24:00 h
Prognostische berekeningen met referentie jaar: 2011

Aantal meteo-uren waarmee gerekend is : 87600

De windroos: frequentie van voorkomen van de windsectoren(uren, %) op receptor-lokatie
met coördinaten: 191277 497314
gem. windsnelheid, neerslagsom en gem. achtergrondconcentraties (ug/m3)
sektor(van-tot) uren % ws neerslag(mm) FIJN STOF

1 (-15- 15):	4436.0	5.1	3.5	280.80	20.7
2 (15- 45):	4764.0	5.4	3.8	132.00	22.1
3 (45- 75):	7265.0	8.3	4.2	161.20	24.0
4 (75-105):	5542.0	6.3	3.5	201.40	28.5
5 (105-135):	5233.0	6.0	3.3	361.20	28.4
6 (135-165):	6347.0	7.2	3.5	536.00	26.4
7 (165-195):	9055.0	10.3	4.2	1047.40	23.6
8 (195-225):	11989.0	13.7	4.9	2125.69	21.8
9 (225-255):	11045.0	12.6	5.8	1599.70	20.8
10 (255-285):	9025.0	10.3	4.9	1029.30	18.9
11 (285-315):	6978.0	8.0	4.3	853.20	17.3
12 (315-345):	5921.0	6.8	3.8	415.50	17.3
gemiddeld/som:	87599.0		4.3	8743.38	22.2 (zonder zeezoutcorrectie)

lengtegraad: : 5.0
breedtegraad: : 52.0
Bodemvochtigheid-index: 1.00
Albedo (bodeweerskaatsingscoefficient): 0.20

Geen percentielen berekend

Aantal receptorpunten □ 444
Terreinruwheid receptor gebied [m]□: 0.1800
Ophoging windprofiel door gesloten obstakels (z0-displacement) : 0.0
Terreinruwheid [m] op meteolokatie windrichtingsafhankelijk genomen
Hoogte berekende concentraties [m]□: 1.5

Gemiddelde veldwaarde concentratie [ug/m3]□: 22.31698
hoogste gem. concentratiewaarde in het grid□: 24.22433
Hoogste uurwaarde concentratie in tijdreeks□: 198.22910
Coördinaten (x,y)□: 191079, 497252
Datum/tijd (yy,mm,dd,hh)□: 1996 1 26 13

Aantal bronnen □: 2

***** Brongegevens van bron □: 1
** PUNTBRON **

X-positie van de bron [m]□: 190756
Y-positie van de bron [m]□: 497069
Schoorsteenhoogte (tov maaiveld) [m]□: 1.5
Inw. schoorsteendiameter (top)□: 0.50
Uitw. schoorsteendiameter (top)□: 0.55
Gem. volumeflux over bedrijfsuren (Nm3) □: 0.07520
Gem. uittree snelheid over bedrijfsuren (m/s) □: 0.40016
Temperatuur rookgassen (K) □: 285.00
Gem. warmte emissie over bedrijfsuren (MW) □: 0.000
Warmte emissie is per uur berekend afh van buitenluchttemp
Aantal bedrijfsuren: 87600
(Bedrijfsuren zijn uren met een emissie > 0)
gemiddelde emissie over bedrijfsuren: (kg/s) 0.000002281
gemiddelde emissie over alle uren: (kg/s) 0.000002281
cumulatieve emissie over alle voorgaande bronnen: 0.000002281

***** Brongegevens van bron □: 2
** OPPERVLAKTEBRON **

X-positie van de bron [m]□: 190756
Y-positie van de bron [m]□: 497069
kortste zijde oppervlaktebron [m] □: 100.0
langste zijde oppervlaktebron [m] □: 130.0
Hoogte oppervlaktebron is altijd □: 1.5 m
Oriëntatie oppervlaktebron [graden]□: 0.0
Aantal bedrijfsuren: 43800
(Bedrijfsuren zijn uren met een emissie > 0)
gemiddelde emissie over bedrijfsuren: (kg/s) 0.000000210
gemiddelde emissie over alle uren: (kg/s) 0.000000105
cumulatieve emissie over alle voorgaande bronnen: 0.000002491

2	190382	496949	22.21	22.21
3	191079	497252	23.21	23.21
4	191026	496349	22.29	22.29
100001	190277	496313	22.19	22.19
100002	190277	496363	22.19	22.19
100003	190277	496413	22.19	22.19
100004	190277	496463	22.19	22.19
100005	190277	496513	22.19	22.19
100006	190277	496563	22.19	22.19
100007	190277	496613	22.20	22.19
100008	190277	496663	22.20	22.20
100009	190277	496713	22.20	22.20
100010	190277	496763	22.20	22.20
100011	190277	496813	22.20	22.20
100012	190277	496863	22.20	22.20
100013	190277	496913	22.20	22.20
100014	190277	496963	22.20	22.20
100015	190277	497013	22.10	22.10
100016	190277	497063	22.10	22.10
100017	190277	497113	22.10	22.10
100018	190277	497163	22.10	22.10
100019	190277	497213	22.10	22.10
100020	190277	497263	22.10	22.10
100021	190277	497313	22.10	22.10
100022	190327	496313	22.19	22.19
100023	190327	496363	22.19	22.19
100024	190327	496413	22.19	22.19
100025	190327	496463	22.19	22.19
100026	190327	496513	22.19	22.19
100027	190327	496563	22.19	22.19
100028	190327	496613	22.20	22.20
100029	190327	496663	22.20	22.20
100030	190327	496713	22.20	22.20
100031	190327	496763	22.20	22.20
100032	190327	496813	22.20	22.20
100033	190327	496863	22.20	22.20
100034	190327	496913	22.20	22.20
100035	190327	496963	22.20	22.20
100036	190327	497013	22.10	22.10
100037	190327	497063	22.10	22.10
100038	190327	497113	22.10	22.10
100039	190327	497163	22.10	22.10
100040	190327	497213	22.10	22.10
100041	190327	497263	22.10	22.10
100042	190327	497313	22.10	22.10
100043	190377	496313	22.19	22.19
100044	190377	496363	22.19	22.19
100045	190377	496413	22.19	22.19
100046	190377	496463	22.19	22.19
100047	190377	496513	22.19	22.19
100048	190377	496563	22.20	22.19
100049	190377	496613	22.20	22.20
100050	190377	496663	22.20	22.20
100051	190377	496713	22.20	22.20
100052	190377	496763	22.20	22.20
100053	190377	496813	22.20	22.20
100054	190377	496863	22.20	22.20
100055	190377	496913	22.21	22.21
100056	190377	496963	22.21	22.21
100057	190377	497013	22.11	22.11

100058	190377	497063	22.11	22.11
100059	190377	497113	22.10	22.10
100060	190377	497163	22.10	22.10
100061	190377	497213	22.10	22.10
100062	190377	497263	22.10	22.10
100063	190377	497313	22.10	22.10
100064	190427	496313	22.19	22.19
100065	190427	496363	22.19	22.19
100066	190427	496413	22.19	22.19
100067	190427	496463	22.19	22.19
100068	190427	496513	22.19	22.19
100069	190427	496563	22.20	22.20
100070	190427	496613	22.20	22.20
100071	190427	496663	22.20	22.20
100072	190427	496713	22.20	22.20
100073	190427	496763	22.20	22.20
100074	190427	496813	22.20	22.20
100075	190427	496863	22.21	22.21
100076	190427	496913	22.21	22.21
100077	190427	496963	22.21	22.21
100078	190427	497013	22.11	22.11
100079	190427	497063	22.11	22.11
100080	190427	497113	22.11	22.11
100081	190427	497163	22.11	22.11
100082	190427	497213	22.11	22.11
100083	190427	497263	22.11	22.11
100084	190427	497313	22.10	22.10
100085	190477	496313	22.19	22.19
100086	190477	496363	22.19	22.19
100087	190477	496413	22.19	22.19
100088	190477	496463	22.19	22.19
100089	190477	496513	22.20	22.19
100090	190477	496563	22.20	22.20
100091	190477	496613	22.20	22.20
100092	190477	496663	22.20	22.20
100093	190477	496713	22.20	22.20
100094	190477	496763	22.20	22.20
100095	190477	496813	22.20	22.20
100096	190477	496863	22.21	22.21
100097	190477	496913	22.21	22.21
100098	190477	496963	22.22	22.22
100099	190477	497013	22.12	22.12
100100	190477	497063	22.12	22.12
100101	190477	497113	22.11	22.11
100102	190477	497163	22.11	22.11
100103	190477	497213	22.11	22.11
100104	190477	497263	22.11	22.11
100105	190477	497313	22.11	22.11
100106	190527	496313	22.19	22.19
100107	190527	496363	22.19	22.19
100108	190527	496413	22.19	22.19
100109	190527	496463	22.19	22.19
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