

hoogst BronID	toelaatbare X-coor	emissies per Y-coor	bron, E-vergund	zoals berekend E-maxverg	E-calcu1	E-maxcomb	E=Em?	RatioM/V	KriRecePuntX	KriRecePuntY
1001	151175.0	448105.0	6440	6440	23898	6440	1	1.00	151082.0	448200.0
1002	151154.0	448103.0	39	39	18006	39	1	1.00	151082.0	448200.0
1003	151155.0	448098.0	1242	1242	17877	1242	1	1.00	151082.0	448200.0
1004	151162.0	448117.0	78	78	17637	78	1	1.00	151082.0	448200.0
1005	151127.0	448102.0	2990	2990	19685	2990	1	1.00	151082.0	448200.0
1006	151210.0	448162.0	368	368	27036	368	1	1.00	151082.0	448200.0
1007	151212.0	448183.0	68	68	26108	68	1	1.00	151082.0	448200.0
1008	151236.0	448179.0	368	368	34776	368	1	1.00	151082.0	448200.0
1009	151249.0	446175.0	1035	1035	51581	1035	1	1.00	151049.0	446218.0
1010	151248.0	448201.0	68	68	43001	68	1	1.00	151082.0	448200.0
1011	150907.0	448245.0	1012	1012	20481	1012	1	1.00	151021.0	448214.0
1012	150907.0	448263.0	2208	2208	24750	2208	1	1.00	151021.0	448214.0
1013	150935.0	448234.0	1840	1840	12735	1840	1	1.00	151021.0	448214.0
1014	150979.0	448270.0	34	34	8349	34	1	1.00	151021.0	448214.0
1015	150878.0	448272.0	780	780	32218	780	1	1.00	151021.0	448214.0
0	0.0	0.0	0	0	0	0	1	999999.00	0.0	0.0

Cumulatieve geurbelasting op receptorpunten, zoals berekend

RecepID	X-coor	Y-coor	Geurnorm	Geurbelasting [OU/m3]
1020	151021.0	448214.0	14.000	5.373
1021	151049.0	446218.0	14.000	0.287
1022	151082.0	448200.0	14.000	6.336
0	0.0	0.0	0.000	0.000