Model gegevens

Model	:	Voorbeeld - Model VSG 2026
Versie	:	V-Stacks (gebied) 2026
Stof:	:	Geur
Terreinruwheid	:	0.20
Meteo referentiepunt	:	(X: 168593, Y: 436892)
Maximum afstand tot bron	:	2000[m]

Rekenpunt resultaten

Toetspunt	Omschrijving	X	Y	Geur [OU/m3]	Geurnorm
10001	10001	167663.00	437373.00	15.99	7.00
10002	10002	167821.00	437375.00	12.99	7.00
10003	10003	167646.00	437259.00	15.55	7.00
10004	10004	167633.00	437261.00	13.52	7.00
10005	10005	167667.00	437214.00	11.79	7.00
10006	10006	167748.00	437218.00	15.99	7.00
10007	10007	167854.00	436987.00	4.62	7.00
10008	10008	168172.00	437542.00	15.26	7.00
10009	10009	168155.00	437120.00	10.29	7.00
10010	10010	168232.00	437141.00	7.55	7.00
10011	10011	168393.00	437131.00	5.03	7.00
10012	10012	168536.00	437208.00	4.21	7.00
10013	10013	168460.00	436395.00	3.27	7.00
10014	10014	168515.00	436347.00	4.15	7.00
10015	10015	168698.00	436426.00	11.10	7.00
10016	10016	168779.00	436380.00	14.20	7.00
10017	10017	168781.00	436479.00	14.02	7.00
10018	10018	168827.00	436482.00	14.09	7.00
10019	10019	168875.00	436483.00	10.25	7.00
10020	10020	168876.00	436418.00	12.44	7.00
10021	10021	169362.00	436443.00	13.92	7.00
10022	10022	169505.00	436455.00	21.17	7.00
10023	10023	169474.00	436394.00	15.05	7.00
10024	10024	169494.00	436398.00	14.72	7.00
10025	10025	169553.00	436461.00	15.74	7.00
10026	10026	169577.00	436405.00	10.90	7.00

Veehouderijen

Naam	Omschr.	X	Y	Hoogte	Geb.H	Int.diam.	Snelheid	Emis	Max Emis
1		167734.00	437295.00	2.9	3.5	0.50	0.40	14142	99999
2		168045.00	437171.00	5.9	4.1	0.50	4.00	2380	99999
3		168145.00	437358.00	1.5	3.7	0.50	4.00	6510	99999
4		168155.00	437380.00	6.0	5.4	0.50	4.00	2040	99999
5		168734.00	436403.00	8.4	5.2	0.50	4.00	9900	99999
6		168794.00	436419.00	6.0	9.2	0.50	4.00	13600	99999
7		169412.00	436480.00	12.5	6.5	0.50	4.00	5729	99999
8		169425.00	436438.00	8.5	5.8	0.50	4.00	11610	99999
9		169452.00	436469.00	7.0	4.8	0.50	4.00	12870	99999