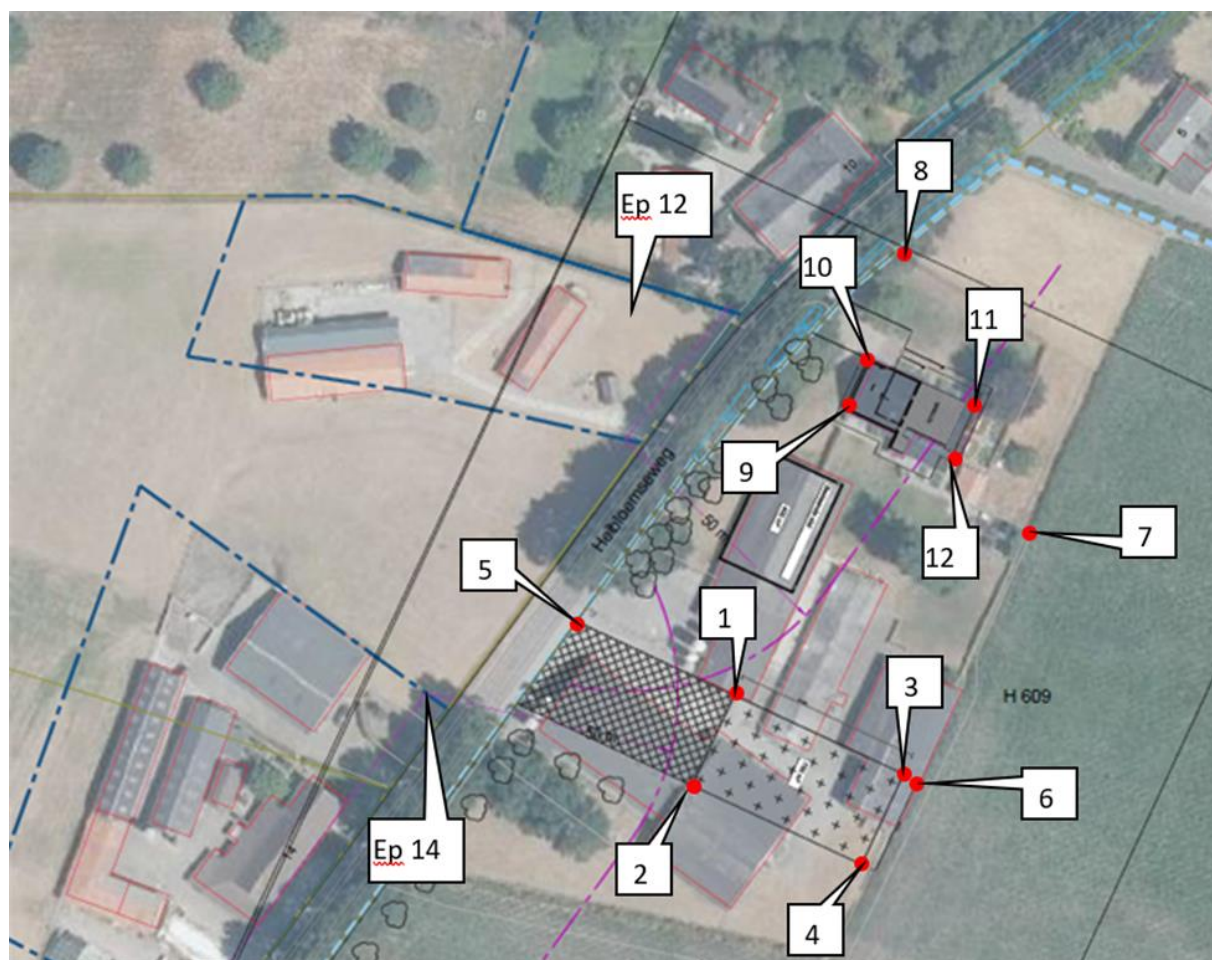


Bijlage11 Resultaten V-Stacks gebied

Cumulatieve geurbelasting op receptorpunten, zoals berekend

RecepID	X-coor	Y-coor	Geurnorm	Geurbelasting [OU/m3]
1	195070.0	371523.0	20.000	11.815
2	195060.0	371506.0	20.000	12.118
3	195104.0	371507.0	20.000	10.891
4	195095.0	371489.0	20.000	11.081
5	195039.0	371539.0	20.000	12.648
6	195106.0	371508.0	20.000	10.825
7	195127.0	371556.0	20.000	10.394
8	195102.0	371612.0	20.000	10.930
9	195092.0	371580.0	20.000	10.917
10	195097.0	371591.0	20.000	10.873
11	195118.0	371581.0	20.000	10.355
12	195114.0	371572.0	20.000	10.562



Bronnen gebruikt t.b.v. V-Stacks gebied berekening

hoogst toelaatbare emissies per bron, zoals berekend											
BronID	X-coor	Y-coor	E-vergund	E-maxverg	E-calcul	E-maxcomb	E=Em?	RatioM/V	KriRecePuntX	KrirecePuntY	
1	188909.0	373196.0	5696	5696	0	5696	1	1.00	0.0	0.0	
2	199174.0	371195.0	207	207	0	207	1	1.00	0.0	0.0	
3	199240.0	371018.0	39409	39409	0	39409	1	1.00	0.0	0.0	
4	199325.0	371106.0	47884	47884	0	47884	1	1.00	0.0	0.0	
5	191017.0	375408.0	1246	1246	0	1246	1	1.00	0.0	0.0	
6	192157.0	375946.0	1566	1566	0	1566	1	1.00	0.0	0.0	
7	188076.0	373036.0	6287	6287	0	6287	1	1.00	0.0	0.0	
8	187915.0	373284.0	25275	25275	0	25275	1	1.00	0.0	0.0	
9	188859.0	371975.0	15111	15111	0	15111	1	1.00	0.0	0.0	
10	189276.0	370325.0	8900	8900	0	8900	1	1.00	0.0	0.0	
11	188969.0	370321.0	42738	42738	0	42738	1	1.00	0.0	0.0	
12	203459.0	369092.0	22570	22570	0	22570	1	1.00	0.0	0.0	
13	203165.0	368682.0	13482	13482	0	13482	1	1.00	0.0	0.0	
14	204424.0	372847.0	18122	18122	0	18122	1	1.00	0.0	0.0	
15	198830.0	375210.0	1170	1170	0	1170	1	1.00	0.0	0.0	
16	198352.0	376024.0	23000	23000	0	23000	1	1.00	0.0	0.0	
17	200825.0	367716.0	17250	17250	0	17250	1	1.00	0.0	0.0	
18	201032.0	367770.0	31298	31298	0	31298	1	1.00	0.0	0.0	
19	197377.0	374829.0	3240	3240	0	3240	1	1.00	0.0	0.0	
20	196530.0	374317.0	16830	16830	0	16830	1	1.00	0.0	0.0	
21	199208.0	372692.0	17250	17250	0	17250	1	1.00	0.0	0.0	
22	198721.0	372262.0	19375	19375	0	19375	1	1.00	0.0	0.0	
23	189677.0	371411.0	10889	10889	0	10889	1	1.00	0.0	0.0	
24	201957.0	368629.0	54039	54039	0	54039	1	1.00	0.0	0.0	
25	189042.0	371454.0	76498	76498	0	76498	1	1.00	0.0	0.0	
26	194331.0	372252.0	9337	9337	1081460	9337	1	1.00	195039.0	371539.0	
27	194512.0	372458.0	38211	38211	1317576	38211	1	1.00	195092.0	371580.0	
28	195272.0	372089.0	3560	3560	457553	3560	1	1.00	195102.0	371612.0	
29	193864.0	370933.0	47480	47480	1740280	47480	1	1.00	195039.0	371539.0	
30	193083.0	370893.0	78404	78404	0	78404	1	1.00	0.0	0.0	
31	193553.0	371086.0	88757	88757	2000789	88757	1	1.00	195039.0	371539.0	
32	196028.0	367407.0	42399	42399	0	42399	1	1.00	0.0	0.0	
33	191183.0	370822.0	8192	8192	0	8192	1	1.00	0.0	0.0	
34	191251.0	370408.0	40945	40945	0	40945	1	1.00	0.0	0.0	
35	191717.0	369757.0	64317	64317	0	64317	1	1.00	0.0	0.0	
36	191905.0	369490.0	69300	69300	0	69300	1	1.00	0.0	0.0	
37	201122.0	367907.0	24408	24408	0	24408	1	1.00	0.0	0.0	
38	199511.0	373888.0	51481	51481	0	51481	1	1.00	0.0	0.0	
39	195061.0	371638.0	1143	1143	14433	1143	1	1.00	195102.0	371612.0	
40	194960.0	371503.0	2306	2306	23452	2306	1	1.00	195039.0	371539.0	
41	194701.0	371251.0	86554	86554	263499	86554	1	1.00	195039.0	371539.0	
42	189728.0	371903.0	1536	1536	0	1536	1	1.00	0.0	0.0	
43	189760.0	371576.0	6586	6586	0	6586	1	1.00	0.0	0.0	
44	201056.0	368405.0	187	187	0	187	1	1.00	0.0	0.0	
45	200342.0	367890.0	711	711	0	711	1	1.00	0.0	0.0	
46	193241.0	375512.0	156	156	0	156	1	1.00	0.0	0.0	
47	193223.0	375888.0	5091	5091	0	5091	1	1.00	0.0	0.0	
48	190753.0	373736.0	7754	7754	0	7754	1	1.00	0.0	0.0	
49	194303.0	370631.0	121703	121703	1119932	121703	1	1.00	195095.0	371489.0	
50	203819.0	369963.0	69130	69130	0	69130	1	1.00	0.0	0.0	
51	203454.0	368253.0	75	75	0	75	1	1.00	0.0	0.0	

52	202864.0	368887.0	45795	45795	0	45795	1	1.00	0.0	0.0
53	194120.0	374988.0	9504	9504	0	9504	1	1.00	0.0	0.0
54	194415.0	374527.0	93860	93860	0	93860	1	1.00	0.0	0.0
55	194832.0	370431.0	23179	23179	1083002	23179	1	1.00	195095.0	371489.0
56	195203.0	368488.0	73732	73732	0	73732	1	1.00	0.0	0.0
57	194575.0	371459.0	49062	49062	334566	49062	1	1.00	195039.0	371539.0
58	195809.0	369116.0	29497	29497	0	29497	1	1.00	0.0	0.0
59	190326.0	370951.0	1068	1068	0	1068	1	1.00	0.0	0.0
60	190251.0	371078.0	35241	35241	0	35241	1	1.00	0.0	0.0
61	189974.0	370966.0	76954	76954	0	76954	1	1.00	0.0	0.0
62	194121.0	372715.0	6682	6682	2046461	6682	1	1.00	195092.0	371580.0
63	194125.0	372783.0	11385	11385	2081810	11385	1	1.00	195102.0	371612.0
64	200523.0	368436.0	1193	1193	0	1193	1	1.00	0.0	0.0
65	198763.0	367690.0	1958	1958	0	1958	1	1.00	0.0	0.0
66	199595.0	367990.0	67702	67702	0	67702	1	1.00	0.0	0.0
67	200458.0	368575.0	81585	81585	0	81585	1	1.00	0.0	0.0
68	196617.0	368982.0	69522	69522	0	69522	1	1.00	0.0	0.0
69	193424.0	372562.0	890	890	3158925	890	1	1.00	195039.0	371539.0
70	192114.0	373969.0	40909	40909	0	40909	1	1.00	0.0	0.0
71	198533.0	370680.0	11711	11711	0	11711	1	1.00	0.0	0.0
72	198449.0	370665.0	32629	32629	0	32629	1	1.00	0.0	0.0
73	198662.0	370703.0	51105	51105	0	51105	1	1.00	0.0	0.0
74	200856.0	375561.0	3560	3560	0	3560	1	1.00	0.0	0.0
75	201128.0	375713.0	8473	8473	0	8473	1	1.00	0.0	0.0
76	199491.0	367245.0	13597	13597	0	13597	1	1.00	0.0	0.0
77	189783.0	370821.0	28324	28324	0	28324	1	1.00	0.0	0.0
78	191327.0	373870.0	15180	15180	0	15180	1	1.00	0.0	0.0
79	191220.0	374167.0	30889	30889	0	30889	1	1.00	0.0	0.0
80	197444.0	372973.0	59655	59655	0	59655	1	1.00	0.0	0.0
81	202217.0	376442.0	390	390	0	390	1	1.00	0.0	0.0
82	188021.0	370816.0	198	198	0	198	1	1.00	0.0	0.0
83	188618.0	371081.0	1602	1602	0	1602	1	1.00	0.0	0.0
84	189363.0	371421.0	40213	40213	0	40213	1	1.00	0.0	0.0
85	201016.0	373445.0	11040	11040	0	11040	1	1.00	0.0	0.0
86	194995.0	370184.0	3560	3560	1492870	3560	1	1.00	195095.0	371489.0
87	197980.0	372365.0	2	2	0	2	1	1.00	0.0	0.0
88	195376.0	375424.0	31966	31966	0	31966	1	1.00	0.0	0.0
89	195162.0	375337.0	37795	37795	0	37795	1	1.00	0.0	0.0
90	195243.0	375395.0	48998	48998	0	48998	1	1.00	0.0	0.0
91	194925.0	375531.0	59848	59848	0	59848	1	1.00	0.0	0.0
92	197929.0	372242.0	5049	5049	0	5049	1	1.00	0.0	0.0
93	199492.0	365249.0	2670	2670	0	2670	1	1.00	0.0	0.0
94	193123.0	374273.0	43362	43362	0	43362	1	1.00	0.0	0.0
95	193502.0	373781.0	4486	4486	0	4486	1	1.00	0.0	0.0
96	193732.0	373358.0	10560	10560	0	10560	1	1.00	0.0	0.0
97	190359.0	369865.0	44431	44431	0	44431	1	1.00	0.0	0.0
98	195640.0	376094.0	35734	35734	0	35734	1	1.00	0.0	0.0
99	194939.0	368117.0	31424	31424	0	31424	1	1.00	0.0	0.0
100	194711.0	368383.0	128082	128082	0	128082	1	1.00	0.0	0.0
101	192464.0	372204.0	2340	2340	0	2340	1	1.00	0.0	0.0
102	191770.0	372299.0	49500	49500	0	49500	1	1.00	0.0	0.0
103	191852.0	372045.0	66000	66000	0	66000	1	1.00	0.0	0.0

104	189587.0	373941.0	8829	8829	0	8829	1	1.00	0.0	0.0
105	189628.0	374435.0	780	780	0	780	1	1.00	0.0	0.0
106	198219.0	372073.0	17779	17779	0	17779	1	1.00	0.0	0.0
107	186780.0	371765.0	42441	42441	0	42441	1	1.00	0.0	0.0
108	186921.0	372135.0	132080	132080	0	132080	1	1.00	0.0	0.0
109	196483.0	367069.0	16269	16269	0	16269	1	1.00	0.0	0.0
110	196243.0	367133.0	28356	28356	0	28356	1	1.00	0.0	0.0
111	196535.0	367313.0	49085	49085	0	49085	1	1.00	0.0	0.0
112	204559.0	369248.0	85	85	0	85	1	1.00	0.0	0.0
113	204612.0	369342.0	38916	38916	0	38916	1	1.00	0.0	0.0
114	193150.0	374674.0	1780	1780	0	1780	1	1.00	0.0	0.0
115	191787.0	374241.0	3738	3738	0	3738	1	1.00	0.0	0.0
116	192430.0	374690.0	43516	43516	0	43516	1	1.00	0.0	0.0
117	191711.0	374464.0	60056	60056	0	60056	1	1.00	0.0	0.0
118	199686.0	371354.0	1709	1709	0	1709	1	1.00	0.0	0.0
119	204316.0	369298.0	1780	1780	0	1780	1	1.00	0.0	0.0
120	203945.0	369087.0	12279	12279	0	12279	1	1.00	0.0	0.0
121	204335.0	369500.0	17800	17800	0	17800	1	1.00	0.0	0.0
122	195026.0	371924.0	18984	18984	246290	18984	1	1.00	195102.0	371612.0
123	194116.0	371309.0	15172	15172	955992	15172	1	1.00	195039.0	371539.0
124	194122.0	371088.0	20434	20434	1011207	20434	1	1.00	195039.0	371539.0
125	188229.0	370964.0	1566	1566	0	1566	1	1.00	0.0	0.0
126	198903.0	366022.0	3600	3600	0	3600	1	1.00	0.0	0.0
127	188370.0	370842.0	11039	11039	0	11039	1	1.00	0.0	0.0
128	188440.0	370430.0	76524	76524	0	76524	1	1.00	0.0	0.0
129	189019.0	370620.0	16598	16598	0	16598	1	1.00	0.0	0.0
130	196852.0	374578.0	9800	9800	0	9800	1	1.00	0.0	0.0
131	196708.0	374921.0	66152	66152	0	66152	1	1.00	0.0	0.0
132	204205.0	372497.0	6892	6892	0	6892	1	1.00	0.0	0.0
133	199470.0	374011.0	178	178	0	178	1	1.00	0.0	0.0
134	199753.0	366411.0	43032	43032	0	43032	1	1.00	0.0	0.0
135	189562.0	371048.0	320	320	0	320	1	1.00	0.0	0.0
136	195741.0	368256.0	390	390	0	390	1	1.00	0.0	0.0
137	195551.0	368402.0	21857	21857	0	21857	1	1.00	0.0	0.0
138	195001.0	368679.0	106349	106349	0	106349	1	1.00	0.0	0.0
139	194605.0	368577.0	126970	126970	0	126970	1	1.00	0.0	0.0
140	203397.0	375645.0	12068	12068	0	12068	1	1.00	0.0	0.0
141	203696.0	375712.0	13950	13950	0	13950	1	1.00	0.0	0.0
142	203637.0	376039.0	15500	15500	0	15500	1	1.00	0.0	0.0
143	203339.0	375596.0	20700	20700	0	20700	1	1.00	0.0	0.0
144	203435.0	375773.0	27968	27968	0	27968	1	1.00	0.0	0.0
145	203745.0	375787.0	37319	37319	0	37319	1	1.00	0.0	0.0
146	194550.0	370098.0	89469	89469	1690238	89469	1	1.00	195095.0	371489.0
147	192120.0	372136.0	69300	69300	0	69300	1	1.00	0.0	0.0
148	201544.0	368751.0	38834	38834	0	38834	1	1.00	0.0	0.0
149	203496.0	368533.0	94259	94259	0	94259	1	1.00	0.0	0.0
150	191533.0	370359.0	95667	95667	0	95667	1	1.00	0.0	0.0
151	199114.0	374641.0	1560	1560	0	1560	1	1.00	0.0	0.0
152	195887.0	374370.0	157247	157247	0	157247	1	1.00	0.0	0.0
153	189146.0	372569.0	1068	1068	0	1068	1	1.00	0.0	0.0
154	196871.0	373353.0	3011	3011	0	3011	1	1.00	0.0	0.0
155	193131.0	376799.0	1992	1992	0	1992	1	1.00	0.0	0.0

156	193557.0	376368.0	22080	22080	0	22080	1	1.00	0.0	0.0
157	199433.0	366431.0	7120	7120	0	7120	1	1.00	0.0	0.0
158	189324.0	371038.0	12751	12751	0	12751	1	1.00	0.0	0.0
159	195482.0	371841.0	14190	14190	286201	14190	1	1.00	195102.0	371612.0
160	199356.0	365536.0	1265	1265	0	1265	1	1.00	0.0	0.0
161	204966.0	371081.0	8293	8293	0	8293	1	1.00	0.0	0.0
162	195890.0	376235.0	1424	1424	0	1424	1	1.00	0.0	0.0
163	195695.0	376216.0	20021	20021	0	20021	1	1.00	0.0	0.0
164	195736.0	376243.0	63690	63690	0	63690	1	1.00	0.0	0.0
165	199539.0	376161.0	846	846	0	846	1	1.00	0.0	0.0
166	199388.0	376167.0	1780	1780	0	1780	1	1.00	0.0	0.0
167	200158.0	375350.0	5411	5411	0	5411	1	1.00	0.0	0.0
168	200155.0	375164.0	6926	6926	0	6926	1	1.00	0.0	0.0
169	191129.0	372562.0	468	468	0	468	1	1.00	0.0	0.0
170	198917.0	374826.0	31188	31188	0	31188	1	1.00	0.0	0.0
171	194926.0	375928.0	102156	102156	0	102156	1	1.00	0.0	0.0
172	190580.0	374012.0	424	424	0	424	1	1.00	0.0	0.0
173	190283.0	374200.0	12282	12282	0	12282	1	1.00	0.0	0.0
174	190456.0	374447.0	13528	13528	0	13528	1	1.00	0.0	0.0
175	191150.0	373456.0	24491	24491	0	24491	1	1.00	0.0	0.0
176	189185.0	370719.0	399	399	0	399	1	1.00	0.0	0.0
177	189407.0	370141.0	18514	18514	0	18514	1	1.00	0.0	0.0
178	193696.0	375876.0	11492	11492	0	11492	1	1.00	0.0	0.0
179	193656.0	375974.0	19067	19067	0	19067	1	1.00	0.0	0.0
180	196151.0	372378.0	16931	16931	1605018	16931	1	1.00	195102.0	371612.0
181	196333.0	372434.0	25956	25956	1961522	25956	1	1.00	195102.0	371612.0
182	192392.0	370915.0	5589	5589	0	5589	1	1.00	0.0	0.0
183	192166.0	370865.0	14076	14076	0	14076	1	1.00	0.0	0.0
184	193068.0	371284.0	18676	18676	2886347	18676	1	1.00	195039.0	371539.0
185	191977.0	370847.0	48341	48341	0	48341	1	1.00	0.0	0.0
186	191708.0	370839.0	130376	130376	0	130376	1	1.00	0.0	0.0
187	199606.0	374323.0	65876	65876	0	65876	1	1.00	0.0	0.0
188	200034.0	375113.0	78	78	0	78	1	1.00	0.0	0.0
189	198510.0	372220.0	1780	1780	0	1780	1	1.00	0.0	0.0
190	198300.0	371928.0	13200	13200	0	13200	1	1.00	0.0	0.0
191	198161.0	371891.0	14741	14741	0	14741	1	1.00	0.0	0.0
192	202402.0	373509.0	17721	17721	0	17721	1	1.00	0.0	0.0
193	198333.0	371819.0	30097	30097	0	30097	1	1.00	0.0	0.0
194	202551.0	373458.0	32373	32373	0	32373	1	1.00	0.0	0.0
195	197131.0	375577.0	75	75	0	75	1	1.00	0.0	0.0
196	197148.0	375496.0	649	649	0	649	1	1.00	0.0	0.0
197	196891.0	375287.0	14232	14232	0	14232	1	1.00	0.0	0.0
198	196578.0	375080.0	19140	19140	0	19140	1	1.00	0.0	0.0
199	194716.0	370950.0	14826	14826	435137	14826	1	1.00	195095.0	371489.0
200	195334.0	370838.0	22320	22320	515475	22320	1	1.00	195095.0	371489.0
201	195073.0	370753.0	27342	27342	612164	27342	1	1.00	195095.0	371489.0
202	205122.0	371973.0	45622	45622	0	45622	1	1.00	0.0	0.0
203	194239.0	368680.0	69130	69130	0	69130	1	1.00	0.0	0.0
204	205192.0	372160.0	73349	73349	0	73349	1	1.00	0.0	0.0
205	201052.0	377978.0	220394	220394	0	220394	1	1.00	0.0	0.0