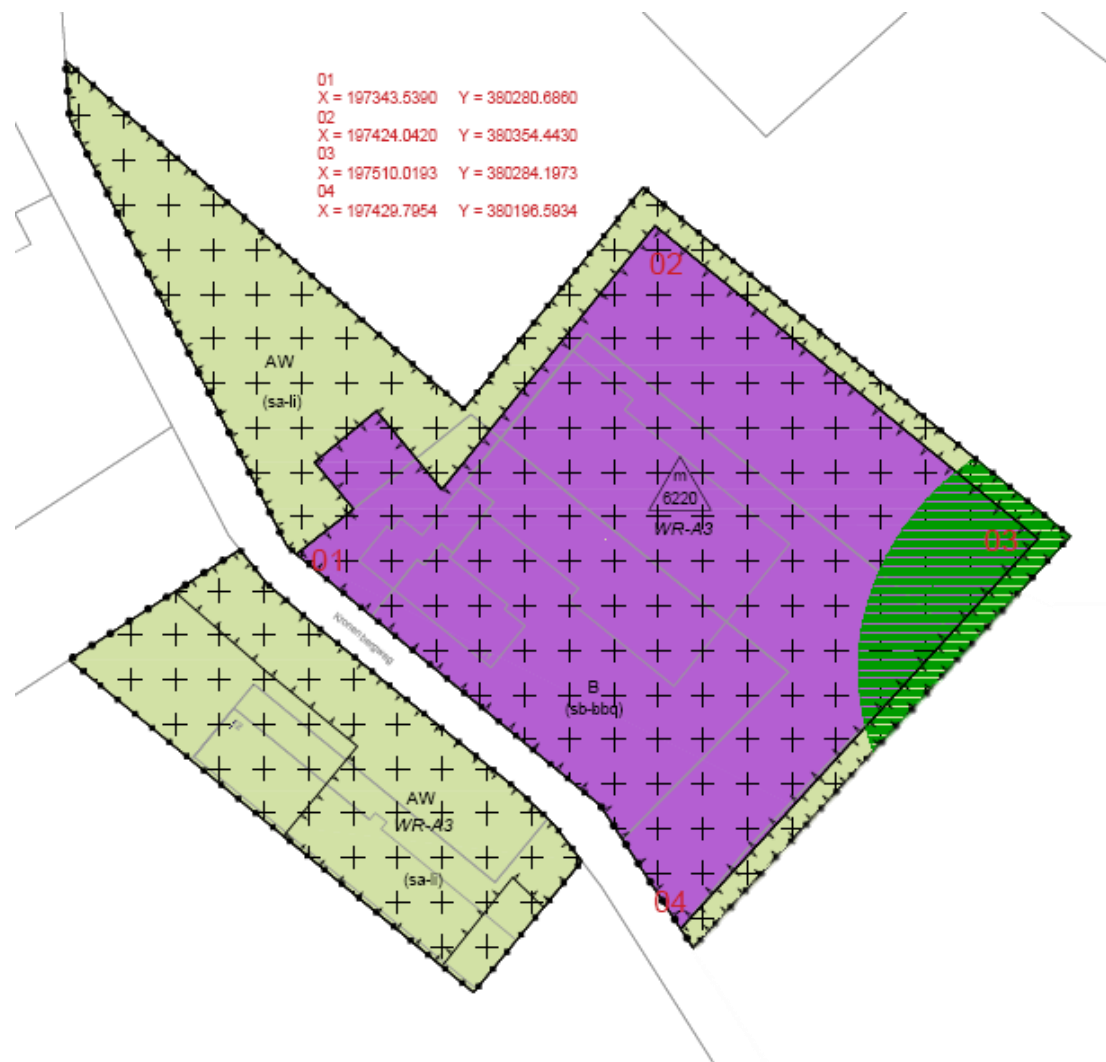


V Stacks achtergrond berekening;



x - y coördinaten

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	196561.0	380899.0	24656	24656	1348878	24656	1	1.00	197343.0	380280.0
2	197297.0	378376.0	27913	27913	2934987	27913	1	1.00	197429.0	380196.0
3	197508.0	381110.0	19544	19544	941943	19544	1	1.00	197424.0	380354.0
4	197546.0	380133.0	38290	38290	72044	38290	1	1.00	197510.0	380284.0
5	197603.0	380522.0	142	142	179705	142	1	1.00	197424.0	380354.0
6	197732.0	380461.0	32046	32046	208732	32046	1	1.00	197510.0	380284.0
7	197750.0	378131.0	33451	33451	0	33451	1	1.00	0.0	0.0
8	197911.0	378472.0	234	234	2712198	234	1	1.00	197429.0	380196.0
9	197976.0	378922.0	47193	47193	1891993	47193	1	1.00	197429.0	380196.0
10	198130.0	381649.0	8974	8974	2397963	8974	1	1.00	197424.0	380354.0
11	198375.0	380650.0	312	312	1246656	312	1	1.00	197510.0	380284.0
12	198542.0	380829.0	5676	5676	1567175	5676	1	1.00	197510.0	380284.0
13	198729.0	379488.0	41723	41723	2246099	41723	1	1.00	197510.0	380284.0
14	198866.0	379523.0	72952	72952	2633870	72952	1	1.00	197510.0	380284.0
15	198875.0	378605.0	33866	33866	0	33866	1	1.00	0.0	0.0
16	199320.0	379697.0	13583	13583	4103820	13583	1	1.00	197510.0	380284.0
17	199683.0	378072.0	63680	63680	0	63680	1	1.00	0.0	0.0
18	199769.0	379165.0	23358	23358	0	23358	1	1.00	0.0	0.0

cumulatieve geurbelasting op receptorpunten, zoals berekend

RecepID	X-coor	Y-coor	Geurnorm	Geurbelasting [OU/m3]
1	197343.0	380280.0	28.000	8.559
2	197424.0	380354.0	28.000	9.505
3	197510.0	380284.0	28.000	15.862
4	197429.0	380196.0	28.000	15.396

