

Naam van de berekening: cumulatieve berekening

Gemaakt op: 5-16-2011 12:56:22

Rekentijd : 0:09:19

Naam van het gebied: Thomassen, wijzigingsplan

Berekende ruwheid: 0,20 m

Meteo station: Eindhoven

Rekenuren: 20 %

Bronbestand: G:\thomassen.zandschulperweg5.1723\Zandschulperweg 14\Wijzigingsplan art. 3.6 wro\bronbestand.dat

Receptorbestand: G:\thomassen.zandschulperweg5.1723\Zandschulperweg 14\Wijzigingsplan art. 3.6 wro\ggobestand.dat

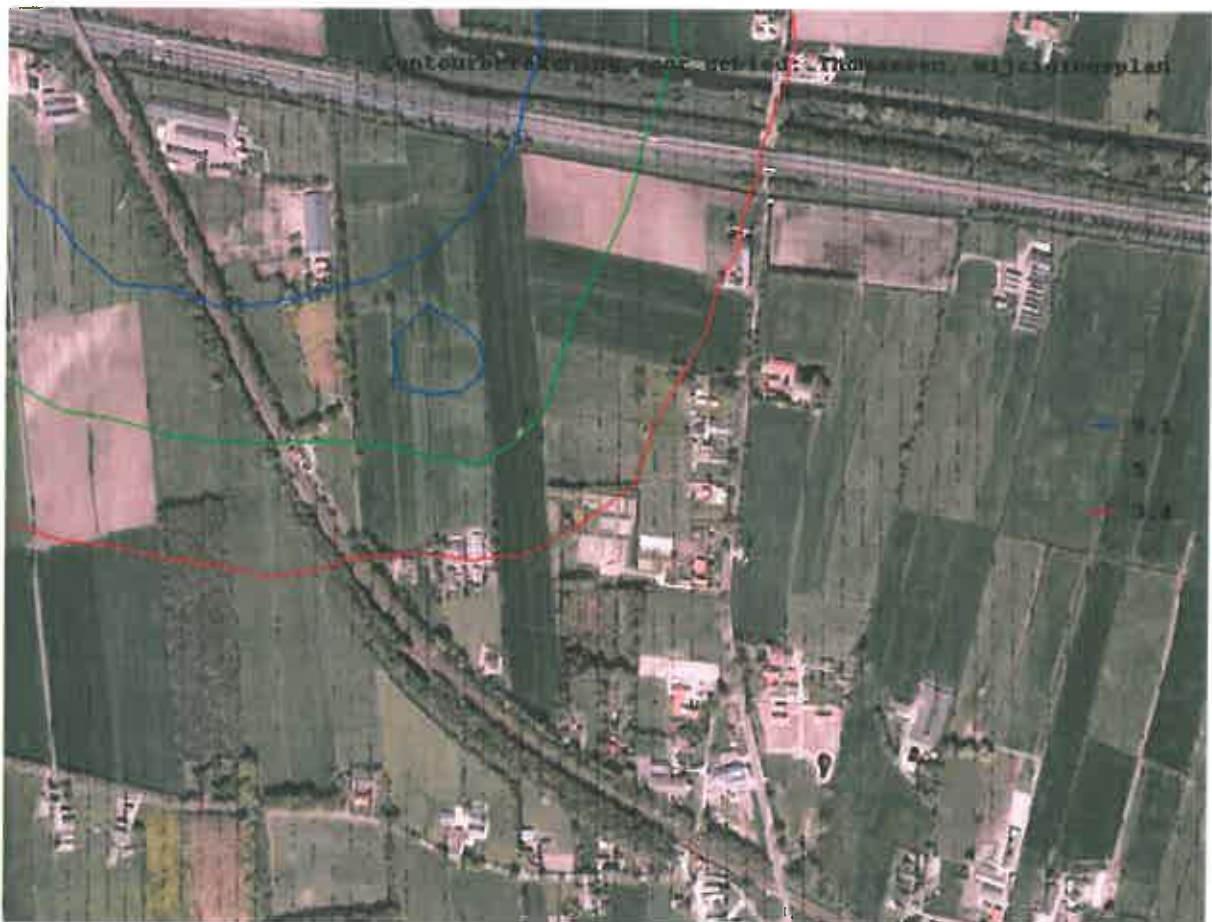
Resultaten weggeschreven in: G:\thomassen.zandschulperweg5.1723\Zandschulperweg 14\Wijzigingsplan art. 3.6 wro

Rasterpunt linksonder x: 161167 m

Rasterpunt linksonder y: 450017 m

Gebied lengte (x): 1500 m , Aantal gridpunten: 24

Gebied breedte (y): 1050 m , Aantal gridpunten: 24



THOMASSEN		bronbestand											
IDNR	X	Y	ST-hoogte		GemGebH		ST-bindiam		ST-uittree	E-vergund	E-MaxVerg		
adres													
1	161575	451012	5.0	3.8	0.5	0.4	4236	4236	4236	Zandschulperweg 3			
2	161454	451057	5.0	3.8	0.5	0.4	60520	60520	60520	Zandschulperweg 5			
3	161249	451126	5.0	3.8	0.5	0.4	6900	6900	6900	Haarweg 48			
4	161710	450662	7.8	4.8	0.8	4.0	4845	4845	4845	Tegkuppenstal			
5	161710	450662	1.5	3.7	0.5	0.4	75	75	75	geitenstal			
6	161710	450662	1.5	3.2	0.5	0.4	188	188	188	schapenstal			

ggobestand

ID	X	Y	NORM	OU	V	K
1	161540	450747	14		Zandschu	perweg 1
2	161781	450516	14		Zandschu	perweg 12
3	162045	450757	14		Heuvel	sesteeg 8a
4	161051	450653	14		Heuvel	sesteeg 6a
5	161628	450360	14		Haarweg	36
6	162294	450239	3		kom	Overberg
7	162054	450807	14		Heuvel	sesteeg 12
8	161689	450630	14		Zandschu	perweg 16

Cumulatieve geurbelasting op receptorpunten, zoals berekend					20110516_1255_ObjectGeur
RecepID	X-coor	Y-coor	Geurnorm	Geurbelasting [Ou/m3]	
1	161540.0	450747.0	14.000	9.386	
2	161781.0	450516.0	14.000	4.385	
3	162045.0	450757.0	14.000	3.484	
4	161051.0	450653.0	14.000	3.878	
5	161628.0	450360.0	14.000	2.910	
6	162294.0	450239.0	3.000	1.547	
7	162054.0	450807.0	14.000	3.670	
8	161689.0	450630.0	14.000	10.543	

20110516_1255_BronMax											
hoogst BronID	toelaatbare X-coor	emissies Y-coor	per E-vergund	bron, E-maxverg	zoals E-maxcomb	berekend E-calcul	E=Em?	RatioM/V	KriRecePuntX	KriRecePuntY	
1	161575.0	451012.0	4236	4236	4236	72625	1	1.00	161540.0	450747.0	
2	161454.0	451057.0	60520	60520	60520	99763	1	1.00	161540.0	450747.0	
3	161249.0	451126.0	6900	6900	6900	181996	1	1.00	161540.0	450747.0	
4	161710.0	450662.0	4845	4845	4845	8061	1	1.00	161689.0	450630.0	
5	161710.0	450662.0	75	75	75	2970	1	1.00	161689.0	450630.0	
6	161710.0	450662.0	188	188	188	2675	1	1.00	161689.0	450630.0	

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161167.0	450108.3	1.72854	6
161167.0	450154.0	1.83858	6
161167.0	450199.6	2.03407	6
161167.0	450245.3	2.23073	6
161167.0	450290.9	2.36032	6
161167.0	450336.6	2.59310	6
161167.0	450382.2	2.84533	6
161167.0	450427.9	3.07946	6
161167.0	450473.5	3.38651	6
161167.0	450519.2	3.80067	6
161167.0	450564.8	4.22367	6
161167.0	450610.5	4.70457	6
161167.0	450656.1	5.18216	6
161167.0	450701.8	5.65414	6
161167.0	450747.4	6.03932	6
161167.0	450793.1	6.81144	6
161167.0	450838.7	7.91759	6
161167.0	450884.4	9.02893	6
161167.0	450930.0	10.10309	6
161167.0	450975.7	10.06830	6
161167.0	451021.3	11.09528	6
161167.0	451067.0	12.23980	6
161232.2	450017.0	1.62735	6
161232.2	450062.7	1.71254	6
161232.2	450108.3	1.80985	6
161232.2	450154.0	1.94856	6
161232.2	450199.6	2.05655	6
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161232.2	450336.6	2.56355	6
161232.2	450382.2	2.90217	6
161232.2	450427.9	3.20708	6
161232.2	450473.5	3.55709	6
161232.2	450519.2	3.95357	6
161232.2	450564.8	4.48086	6
161232.2	450610.5	5.08415	6
161232.2	450656.1	5.89981	6
161232.2	450701.8	6.71575	6
161232.2	450747.4	7.69658	6
161232.2	450793.1	8.64753	6
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161232.2	450930.0	13.92274	6
161232.2	450975.7	14.50181	6
161232.2	451021.3	16.71239	6
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161297.4	450290.9	2.52012	6
161297.4	450336.6	2.73316	6
161297.4	450382.2	2.98170	6
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161297.4	450701.8	7.37560	6
161297.4	450747.4	8.87097	6
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161819.2	451021.3	9.40519	6
161819.2	451067.0	9.26828	6
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161884.4	450154.0	1.79744	6
161884.4	450199.6	1.94283	6
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162014.8	450519.2	2.97087	6
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162014.8	450747.4	3.68093	6
162014.8	450793.1	3.92982	6
162014.8	450838.7	4.14924	6
162014.8	450884.4	4.18491	6
162014.8	450930.0	4.29981	6
162014.8	450975.7	4.51836	6
162014.8	451021.3	4.78249	6
162014.8	451067.0	4.73714	6
162080.0	450017.0	1.36439	6
162080.0	450062.7	1.45832	6
162080.0	450108.3	1.54814	6
162080.0	450154.0	1.61459	6

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162080.0	450610.5	2.90579	6
162080.0	450656.1	3.00502	6
162080.0	450701.8	3.12960	6
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162080.0	450793.1	3.40238	6
162080.0	450838.7	3.45222	6
162080.0	450884.4	3.62503	6
162080.0	450930.0	3.62457	6
162080.0	450975.7	3.88790	6
162080.0	451021.3	4.00322	6
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162210.5	450975.7	2.91644	6
162210.5	451021.3	2.96576	6
162210.5	451067.0	2.97108	6

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162406.1	450884.4	1.97654	6

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