

P_5740_B Gunnewick mengvoeders Vragender PM10_0187.blk
referentie jaar: 2012

Kolomno: 1 X (ug/m3)	2 Y	3 Totaal	4 bron	5 GCN	6 N50-tot	7 N50-GCN	zeezout
238075,0	443865,0	22,21	0,02	22,2	10,15	10,15	3
238075,0	443965,0	22,21	0,02	22,2	10,15	10,15	3
238075,0	444065,0	20,61	0,02	20,6	6,76	6,76	3
238075,0	444165,0	20,62	0,02	20,6	6,76	6,76	3
238075,0	444265,0	20,62	0,03	20,6	6,76	6,76	3
238075,0	444365,0	20,62	0,03	20,6	6,76	6,76	3
238075,0	444465,0	20,62	0,03	20,6	6,76	6,76	3
238075,0	444565,0	20,62	0,03	20,6	6,76	6,76	3
238075,0	444665,0	20,62	0,03	20,6	6,76	6,76	3
238075,0	444765,0	20,62	0,03	20,6	6,76	6,76	3
238075,0	444865,0	20,62	0,02	20,6	6,76	6,76	3
238075,0	444965,0	20,62	0,02	20,6	6,76	6,76	3
238075,0	445065,0	20,52	0,02	20,5	6,57	6,57	3
238075,0	445165,0	20,52	0,02	20,5	6,57	6,57	3
238075,0	445265,0	20,52	0,02	20,5	6,57	6,57	3
238075,0	445365,0	20,52	0,02	20,5	6,57	6,57	3
238075,0	445465,0	20,52	0,02	20,5	6,57	6,57	3
238075,0	445565,0	20,52	0,02	20,5	6,57	6,57	3
238075,0	445665,0	20,51	0,02	20,5	6,57	6,57	3
238075,0	445765,0	20,51	0,02	20,5	6,67	6,57	3
238075,0	445865,0	20,51	0,02	20,5	6,57	6,57	3
238175,0	443865,0	22,21	0,02	22,2	10,15	10,15	3
238175,0	443965,0	22,21	0,02	22,2	10,15	10,15	3
238175,0	444065,0	20,61	0,02	20,6	6,86	6,76	3
238175,0	444165,0	20,62	0,02	20,6	6,76	6,76	3
238175,0	444265,0	20,62	0,03	20,6	6,76	6,76	3
238175,0	444365,0	20,62	0,03	20,6	6,76	6,76	3
238175,0	444465,0	20,63	0,03	20,6	6,86	6,76	3
238175,0	444565,0	20,63	0,04	20,6	6,76	6,76	3
238175,0	444665,0	20,63	0,03	20,6	6,76	6,76	3
238175,0	444765,0	20,62	0,03	20,6	6,76	6,76	3
238175,0	444865,0	20,62	0,03	20,6	6,76	6,76	3
238175,0	444965,0	20,62	0,03	20,6	6,76	6,76	3
238175,0	445065,0	20,52	0,03	20,5	6,57	6,57	3
238175,0	445165,0	20,52	0,03	20,5	6,67	6,57	3
238175,0	445265,0	20,52	0,03	20,5	6,57	6,57	3
238175,0	445365,0	20,52	0,03	20,5	6,57	6,57	3
238175,0	445465,0	20,52	0,03	20,5	6,57	6,57	3
238175,0	445565,0	20,52	0,02	20,5	6,57	6,57	3
238175,0	445665,0	20,52	0,02	20,5	6,67	6,57	3
238175,0	445765,0	20,51	0,02	20,5	6,67	6,57	3
238175,0	445865,0	20,51	0,02	20,5	6,57	6,57	3
238275,0	443865,0	22,21	0,02	22,2	10,15	10,15	3
238275,0	443965,0	22,21	0,02	22,2	10,15	10,15	3
238275,0	444065,0	20,61	0,02	20,6	6,86	6,76	3
238275,0	444165,0	20,62	0,02	20,6	6,86	6,76	3
238275,0	444265,0	20,62	0,03	20,6	6,86	6,76	3
238275,0	444365,0	20,63	0,03	20,6	6,86	6,76	3
238275,0	444465,0	20,63	0,04	20,6	6,86	6,76	3
238275,0	444565,0	20,63	0,04	20,6	6,86	6,76	3
238275,0	444665,0	20,63	0,04	20,6	6,76	6,76	3
238275,0	444765,0	20,63	0,04	20,6	6,76	6,76	3
238275,0	444865,0	20,63	0,03	20,6	6,76	6,76	3
238275,0	444965,0	20,63	0,03	20,6	6,76	6,76	3
238275,0	445065,0	20,53	0,03	20,5	6,57	6,57	3
238275,0	445165,0	20,53	0,03	20,5	6,67	6,57	3
238275,0	445265,0	20,53	0,03	20,5	6,57	6,57	3
238275,0	445365,0	20,53	0,03	20,5	6,57	6,57	3
238275,0	445465,0	20,52	0,03	20,5	6,67	6,57	3
238275,0	445565,0	20,52	0,03	20,5	6,67	6,57	3
238275,0	445665,0	20,52	0,03	20,5	6,67	6,57	3
238275,0	445765,0	20,52	0,02	20,5	6,57	6,57	3
238275,0	445865,0	20,51	0,02	20,5	6,57	6,57	3
238375,0	443865,0	22,21	0,02	22,2	10,15	10,15	3

P_5740_B Gunnewick mengvoeders Vragender PM10_0187.blk							
238375,0	443965,0	22,21	0,02	22,2	10,15	10,15	3
238375,0	444065,0	20,62	0,02	20,6	6,86	6,76	3
238375,0	444165,0	20,62	0,03	20,6	6,86	6,76	3
238375,0	444265,0	20,62	0,03	20,6	6,86	6,76	3
238375,0	444365,0	20,63	0,04	20,6	6,86	6,76	3
238375,0	444465,0	20,64	0,04	20,6	6,86	6,76	3
238375,0	444565,0	20,64	0,05	20,6	6,86	6,76	3
238375,0	444665,0	20,64	0,05	20,6	6,76	6,76	3
238375,0	444765,0	20,64	0,04	20,6	6,76	6,76	3
238375,0	444865,0	20,63	0,04	20,6	6,76	6,76	3
238375,0	444965,0	20,63	0,04	20,6	6,76	6,76	3
238375,0	445065,0	20,54	0,04	20,5	6,67	6,57	3
238375,0	445165,0	20,54	0,04	20,5	6,67	6,57	3
238375,0	445265,0	20,53	0,04	20,5	6,67	6,57	3
238375,0	445365,0	20,53	0,04	20,5	6,67	6,57	3
238375,0	445465,0	20,53	0,03	20,5	6,67	6,57	3
238375,0	445565,0	20,52	0,03	20,5	6,77	6,57	3
238375,0	445665,0	20,52	0,03	20,5	6,57	6,57	3
238375,0	445765,0	20,52	0,02	20,5	6,57	6,57	3
238375,0	445865,0	20,52	0,02	20,5	6,57	6,57	3
238475,0	443865,0	22,21	0,02	22,2	10,15	10,15	3
238475,0	443965,0	22,21	0,02	22,2	10,15	10,15	3
238475,0	444065,0	20,62	0,02	20,6	6,86	6,76	3
238475,0	444165,0	20,62	0,03	20,6	6,86	6,76	3
238475,0	444265,0	20,63	0,03	20,6	6,86	6,76	3
238475,0	444365,0	20,63	0,04	20,6	6,86	6,76	3
238475,0	444465,0	20,64	0,05	20,6	6,86	6,76	3
238475,0	444565,0	20,65	0,06	20,6	6,86	6,76	3
238475,0	444665,0	20,66	0,06	20,6	6,86	6,76	3
238475,0	444765,0	20,65	0,06	20,6	6,76	6,76	3
238475,0	444865,0	20,64	0,05	20,6	6,76	6,76	3
238475,0	444965,0	20,65	0,05	20,6	6,76	6,76	3
238475,0	445065,0	20,55	0,05	20,5	6,67	6,57	3
238475,0	445165,0	20,54	0,05	20,5	6,67	6,57	3
238475,0	445265,0	20,54	0,05	20,5	6,67	6,57	3
238475,0	445365,0	20,54	0,04	20,5	6,77	6,57	3
238475,0	445465,0	20,53	0,04	20,5	6,77	6,57	3
238475,0	445565,0	20,53	0,03	20,5	6,67	6,57	3
238475,0	445665,0	20,52	0,03	20,5	6,57	6,57	3
238475,0	445765,0	20,52	0,03	20,5	6,57	6,57	3
238475,0	445865,0	20,52	0,02	20,5	6,57	6,57	3
238575,0	443865,0	22,21	0,02	22,2	10,15	10,15	3
238575,0	443965,0	22,22	0,02	22,2	10,15	10,15	3
238575,0	444065,0	20,62	0,03	20,6	6,86	6,76	3
238575,0	444165,0	20,62	0,03	20,6	6,86	6,76	3
238575,0	444265,0	20,63	0,04	20,6	6,86	6,76	3
238575,0	444365,0	20,64	0,04	20,6	6,86	6,76	3
238575,0	444465,0	20,65	0,05	20,6	6,86	6,76	3
238575,0	444565,0	20,66	0,07	20,6	6,86	6,76	3
238575,0	444665,0	20,68	0,08	20,6	6,86	6,76	3
238575,0	444765,0	20,67	0,08	20,6	6,76	6,76	3
238575,0	444865,0	20,66	0,07	20,6	6,86	6,76	3
238575,0	444965,0	20,66	0,07	20,6	6,76	6,76	3
238575,0	445065,0	20,56	0,07	20,5	6,67	6,57	3
238575,0	445165,0	20,56	0,06	20,5	6,67	6,57	3
238575,0	445265,0	20,55	0,06	20,5	6,77	6,57	3
238575,0	445365,0	20,54	0,05	20,5	6,77	6,57	3
238575,0	445465,0	20,53	0,04	20,5	6,77	6,57	3
238575,0	445565,0	20,53	0,04	20,5	6,77	6,57	3
238575,0	445665,0	20,53	0,03	20,5	6,67	6,57	3
238575,0	445765,0	20,52	0,03	20,5	6,67	6,57	3
238575,0	445865,0	20,52	0,03	20,5	6,67	6,57	3
238675,0	443865,0	22,21	0,02	22,2	10,15	10,15	3
238675,0	443965,0	22,22	0,02	22,2	10,15	10,15	3
238675,0	444065,0	20,62	0,03	20,6	6,86	6,76	3
238675,0	444165,0	20,62	0,03	20,6	6,86	6,76	3
238675,0	444265,0	20,63	0,04	20,6	6,86	6,76	3
238675,0	444365,0	20,64	0,05	20,6	6,86	6,76	3

P_5740_B Gunnewick mengvoeders Vragender PM10_0187.blk							
238675,0	444465,0	20,65	0,06	20,6	6,86	6,76	3
238675,0	444565,0	20,67	0,08	20,6	6,86	6,76	3
238675,0	444665,0	20,71	0,11	20,6	6,86	6,76	3
238675,0	444765,0	20,71	0,12	20,6	7,06	6,76	3
238675,0	444865,0	20,70	0,10	20,6	6,96	6,76	3
238675,0	444965,0	20,70	0,11	20,6	6,86	6,76	3
238675,0	445065,0	20,59	0,10	20,5	6,77	6,57	3
238675,0	445165,0	20,57	0,08	20,5	6,77	6,57	3
238675,0	445265,0	20,56	0,06	20,5	6,77	6,57	3
238675,0	445365,0	20,55	0,05	20,5	6,77	6,57	3
238675,0	445465,0	20,54	0,05	20,5	6,77	6,57	3
238675,0	445565,0	20,53	0,04	20,5	6,77	6,57	3
238675,0	445665,0	20,53	0,04	20,5	6,67	6,57	3
238675,0	445765,0	20,52	0,03	20,5	6,67	6,57	3
238675,0	445865,0	20,52	0,03	20,5	6,57	6,57	3
238775,0	443865,0	22,21	0,02	22,2	10,15	10,15	3
238775,0	443965,0	22,22	0,02	22,2	10,15	10,15	3
238775,0	444065,0	20,62	0,03	20,6	6,86	6,76	3
238775,0	444165,0	20,63	0,03	20,6	6,86	6,76	3
238775,0	444265,0	20,63	0,04	20,6	6,86	6,76	3
238775,0	444365,0	20,64	0,05	20,6	6,86	6,76	3
238775,0	444465,0	20,66	0,07	20,6	6,86	6,76	3
238775,0	444565,0	20,69	0,09	20,6	6,86	6,76	3
238775,0	444665,0	20,74	0,14	20,6	6,96	6,76	3
238775,0	444765,0	20,80	0,21	20,6	7,06	6,76	3
238775,0	444865,0	20,77	0,18	20,6	7,16	6,76	3
238775,0	444965,0	20,76	0,17	20,6	7,16	6,76	3
238775,0	445065,0	20,62	0,13	20,5	6,77	6,57	3
238775,0	445165,0	20,59	0,10	20,5	6,77	6,57	3
238775,0	445265,0	20,57	0,08	20,5	6,77	6,57	3
238775,0	445365,0	20,56	0,06	20,5	6,77	6,57	3
238775,0	445465,0	20,55	0,05	20,5	6,77	6,57	3
238775,0	445565,0	20,54	0,04	20,5	6,67	6,57	3
238775,0	445665,0	20,53	0,04	20,5	6,57	6,57	3
238775,0	445765,0	20,53	0,03	20,5	6,57	6,57	3
238775,0	445865,0	20,52	0,03	20,5	6,57	6,57	3
238875,0	443865,0	22,21	0,02	22,2	10,25	10,15	3
238875,0	443965,0	22,22	0,02	22,2	10,25	10,15	3
238875,0	444065,0	20,62	0,03	20,6	6,86	6,76	3
238875,0	444165,0	20,63	0,03	20,6	6,86	6,76	3
238875,0	444265,0	20,64	0,04	20,6	6,96	6,76	3
238875,0	444365,0	20,65	0,06	20,6	6,96	6,76	3
238875,0	444465,0	20,67	0,07	20,6	6,96	6,76	3
238875,0	444565,0	20,70	0,11	20,6	6,96	6,76	3
238875,0	444665,0	20,77	0,18	20,6	7,16	6,76	3
238875,0	444765,0	20,99	0,40	20,6	7,67	6,76	3
238875,0	444865,0	21,03	0,44	20,6	7,97	6,76	3
238875,0	444965,0	20,88	0,29	20,6	7,46	6,76	3
238875,0	445065,0	20,67	0,17	20,5	6,87	6,57	3
238875,0	445165,0	20,61	0,12	20,5	6,77	6,57	3
238875,0	445265,0	20,58	0,09	20,5	6,77	6,57	3
238875,0	445365,0	20,57	0,07	20,5	6,67	6,57	3
238875,0	445465,0	20,55	0,06	20,5	6,57	6,57	3
238875,0	445565,0	20,54	0,05	20,5	6,57	6,57	3
238875,0	445665,0	20,54	0,04	20,5	6,57	6,57	3
238875,0	445765,0	20,53	0,04	20,5	6,57	6,57	3
238875,0	445865,0	20,53	0,03	20,5	6,57	6,57	3
238975,0	443865,0	22,21	0,02	22,2	10,25	10,15	3
238975,0	443965,0	22,22	0,02	22,2	10,25	10,15	3
238975,0	444065,0	20,62	0,03	20,6	6,86	6,76	3
238975,0	444165,0	20,63	0,03	20,6	6,86	6,76	3
238975,0	444265,0	20,64	0,04	20,6	6,86	6,76	3
238975,0	444365,0	20,65	0,06	20,6	6,86	6,76	3
238975,0	444465,0	20,67	0,08	20,6	6,96	6,76	3
238975,0	444565,0	20,71	0,11	20,6	6,96	6,76	3
238975,0	444665,0	20,80	0,20	20,6	7,16	6,76	3
238975,0	444765,0	21,73	1,14	20,6	8,37	6,76	3
238975,0	444865,0	-99,00	-99,00	20,6	-99,00	-99,00	3

P_5740_B Gunnewick mengvoeders Vragender PM10_0187.blk							
238975,0	444965,0	21,06	0,46	20,6	7,67	6,76	3
238975,0	445065,0	20,72	0,23	20,5	6,98	6,57	3
238975,0	445165,0	20,64	0,15	20,5	6,77	6,57	3
238975,0	445265,0	20,60	0,11	20,5	6,77	6,57	3
238975,0	445365,0	20,58	0,08	20,5	6,57	6,57	3
238975,0	445465,0	20,56	0,07	20,5	6,57	6,57	3
238975,0	445565,0	20,55	0,06	20,5	6,57	6,57	3
238975,0	445665,0	20,54	0,05	20,5	6,57	6,57	3
238975,0	445765,0	20,53	0,04	20,5	6,57	6,57	3
238975,0	445865,0	20,53	0,04	20,5	6,57	6,57	3
239075,0	443865,0	21,09	0,02	21,1	7,70	7,70	3
239075,0	443965,0	21,09	0,02	21,1	7,70	7,70	3
239075,0	444065,0	20,90	0,03	20,9	7,40	7,30	3
239075,0	444165,0	20,90	0,03	20,9	7,40	7,30	3
239075,0	444265,0	20,91	0,04	20,9	7,40	7,30	3
239075,0	444365,0	20,92	0,05	20,9	7,40	7,30	3
239075,0	444465,0	20,94	0,07	20,9	7,40	7,30	3
239075,0	444565,0	20,97	0,11	20,9	7,40	7,30	3
239075,0	444665,0	21,05	0,18	20,9	7,50	7,30	3
239075,0	444765,0	21,28	0,41	20,9	7,40	7,30	3
239075,0	444865,0	-99,00	-99,00	20,9	-99,00	-99,00	3
239075,0	444965,0	21,38	0,51	20,9	8,00	7,30	3
239075,0	445065,0	20,87	0,28	20,6	7,36	6,76	3
239075,0	445165,0	20,77	0,17	20,6	7,36	6,76	3
239075,0	445265,0	20,72	0,12	20,6	7,16	6,76	3
239075,0	445365,0	20,69	0,09	20,6	7,06	6,76	3
239075,0	445465,0	20,67	0,08	20,6	7,06	6,76	3
239075,0	445565,0	20,66	0,06	20,6	6,96	6,76	3
239075,0	445665,0	20,65	0,05	20,6	6,96	6,76	3
239075,0	445765,0	20,64	0,05	20,6	6,96	6,76	3
239075,0	445865,0	20,63	0,04	20,6	6,86	6,76	3
239175,0	443865,0	21,09	0,02	21,1	7,70	7,70	3
239175,0	443965,0	21,09	0,02	21,1	7,70	7,70	3
239175,0	444065,0	20,89	0,03	20,9	7,40	7,30	3
239175,0	444165,0	20,90	0,03	20,9	7,40	7,30	3
239175,0	444265,0	20,91	0,04	20,9	7,40	7,30	3
239175,0	444365,0	20,92	0,05	20,9	7,40	7,30	3
239175,0	444465,0	20,94	0,07	20,9	7,40	7,30	3
239175,0	444565,0	20,96	0,10	20,9	7,40	7,30	3
239175,0	444665,0	21,01	0,14	20,9	7,40	7,30	3
239175,0	444765,0	21,11	0,24	20,9	7,40	7,30	3
239175,0	444865,0	21,23	0,36	20,9	7,60	7,30	3
239175,0	444965,0	21,20	0,33	20,9	7,90	7,30	3
239175,0	445065,0	20,84	0,25	20,6	7,46	6,76	3
239175,0	445165,0	20,78	0,18	20,6	7,36	6,76	3
239175,0	445265,0	20,73	0,13	20,6	7,36	6,76	3
239175,0	445365,0	20,69	0,10	20,6	7,26	6,76	3
239175,0	445465,0	20,67	0,08	20,6	7,16	6,76	3
239175,0	445565,0	20,66	0,06	20,6	7,06	6,76	3
239175,0	445665,0	20,65	0,05	20,6	7,06	6,76	3
239175,0	445765,0	20,64	0,05	20,6	6,86	6,76	3
239175,0	445865,0	20,63	0,04	20,6	6,86	6,76	3
239275,0	443865,0	21,09	0,02	21,1	7,70	7,70	3
239275,0	443965,0	21,09	0,02	21,1	7,70	7,70	3
239275,0	444065,0	20,90	0,03	20,9	7,40	7,30	3
239275,0	444165,0	20,90	0,03	20,9	7,40	7,30	3
239275,0	444265,0	20,91	0,04	20,9	7,40	7,30	3
239275,0	444365,0	20,92	0,05	20,9	7,40	7,30	3
239275,0	444465,0	20,93	0,06	20,9	7,40	7,30	3
239275,0	444565,0	20,95	0,08	20,9	7,40	7,30	3
239275,0	444665,0	20,98	0,12	20,9	7,40	7,30	3
239275,0	444765,0	21,03	0,16	20,9	7,40	7,30	3
239275,0	444865,0	21,07	0,20	20,9	7,30	7,30	3
239275,0	444965,0	21,08	0,21	20,9	7,50	7,30	3
239275,0	445065,0	20,77	0,18	20,6	7,26	6,76	3
239275,0	445165,0	20,74	0,15	20,6	7,36	6,76	3
239275,0	445265,0	20,72	0,12	20,6	7,36	6,76	3
239275,0	445365,0	20,69	0,10	20,6	7,36	6,76	3

P_5740_B Gunnewick mengvoeders Vragender PM10_0187.blk							
239275,0	445465,0	20,68	0,08	20,6	7,26	6,76	3
239275,0	445565,0	20,66	0,07	20,6	7,16	6,76	3
239275,0	445665,0	20,65	0,06	20,6	6,96	6,76	3
239275,0	445765,0	20,64	0,05	20,6	6,96	6,76	3
239275,0	445865,0	20,63	0,04	20,6	6,96	6,76	3
239375,0	443865,0	21,09	0,02	21,1	7,70	7,70	3
239375,0	443965,0	21,09	0,02	21,1	7,70	7,70	3
239375,0	444065,0	20,89	0,03	20,9	7,40	7,30	3
239375,0	444165,0	20,90	0,03	20,9	7,40	7,30	3
239375,0	444265,0	20,91	0,04	20,9	7,40	7,30	3
239375,0	444365,0	20,91	0,05	20,9	7,40	7,30	3
239375,0	444465,0	20,92	0,06	20,9	7,40	7,30	3
239375,0	444565,0	20,94	0,07	20,9	7,40	7,30	3
239375,0	444665,0	20,96	0,09	20,9	7,40	7,30	3
239375,0	444765,0	20,99	0,12	20,9	7,30	7,30	3
239375,0	444865,0	21,01	0,14	20,9	7,30	7,30	3
239375,0	444965,0	21,01	0,14	20,9	7,40	7,30	3
239375,0	445065,0	20,74	0,14	20,6	7,16	6,76	3
239375,0	445165,0	20,71	0,12	20,6	7,16	6,76	3
239375,0	445265,0	20,69	0,10	20,6	7,16	6,76	3
239375,0	445365,0	20,68	0,09	20,6	7,26	6,76	3
239375,0	445465,0	20,67	0,08	20,6	7,26	6,76	3
239375,0	445565,0	20,66	0,07	20,6	7,06	6,76	3
239375,0	445665,0	20,65	0,06	20,6	7,06	6,76	3
239375,0	445765,0	20,64	0,05	20,6	6,96	6,76	3
239375,0	445865,0	20,64	0,04	20,6	6,96	6,76	3
239475,0	443865,0	21,09	0,02	21,1	7,70	7,70	3
239475,0	443965,0	21,09	0,02	21,1	7,70	7,70	3
239475,0	444065,0	20,89	0,03	20,9	7,40	7,30	3
239475,0	444165,0	20,90	0,03	20,9	7,40	7,30	3
239475,0	444265,0	20,90	0,03	20,9	7,40	7,30	3
239475,0	444365,0	20,91	0,04	20,9	7,40	7,30	3
239475,0	444465,0	20,92	0,05	20,9	7,40	7,30	3
239475,0	444565,0	20,93	0,06	20,9	7,40	7,30	3
239475,0	444665,0	20,94	0,08	20,9	7,30	7,30	3
239475,0	444765,0	20,96	0,09	20,9	7,30	7,30	3
239475,0	444865,0	20,97	0,10	20,9	7,30	7,30	3
239475,0	444965,0	20,97	0,10	20,9	7,30	7,30	3
239475,0	445065,0	20,70	0,11	20,6	7,16	6,76	3
239475,0	445165,0	20,69	0,10	20,6	7,16	6,76	3
239475,0	445265,0	20,68	0,09	20,6	7,16	6,76	3
239475,0	445365,0	20,67	0,07	20,6	7,06	6,76	3
239475,0	445465,0	20,66	0,07	20,6	7,06	6,76	3
239475,0	445565,0	20,65	0,06	20,6	7,16	6,76	3
239475,0	445665,0	20,65	0,05	20,6	7,06	6,76	3
239475,0	445765,0	20,64	0,05	20,6	6,96	6,76	3
239475,0	445865,0	20,64	0,04	20,6	6,96	6,76	3
239575,0	443865,0	21,09	0,02	21,1	7,70	7,70	3
239575,0	443965,0	21,09	0,02	21,1	7,70	7,70	3
239575,0	444065,0	20,89	0,02	20,9	7,40	7,30	3
239575,0	444165,0	20,90	0,03	20,9	7,40	7,30	3
239575,0	444265,0	20,90	0,03	20,9	7,40	7,30	3
239575,0	444365,0	20,91	0,04	20,9	7,40	7,30	3
239575,0	444465,0	20,91	0,04	20,9	7,40	7,30	3
239575,0	444565,0	20,92	0,05	20,9	7,30	7,30	3
239575,0	444665,0	20,93	0,06	20,9	7,30	7,30	3
239575,0	444765,0	20,94	0,07	20,9	7,30	7,30	3
239575,0	444865,0	20,95	0,08	20,9	7,30	7,30	3
239575,0	444965,0	20,95	0,08	20,9	7,30	7,30	3
239575,0	445065,0	20,68	0,08	20,6	7,06	6,76	3
239575,0	445165,0	20,68	0,08	20,6	7,16	6,76	3
239575,0	445265,0	20,67	0,08	20,6	7,16	6,76	3
239575,0	445365,0	20,66	0,07	20,6	7,16	6,76	3
239575,0	445465,0	20,65	0,06	20,6	7,06	6,76	3
239575,0	445565,0	20,65	0,05	20,6	7,06	6,76	3
239575,0	445665,0	20,64	0,05	20,6	7,06	6,76	3
239575,0	445765,0	20,64	0,04	20,6	7,06	6,76	3
239575,0	445865,0	20,63	0,04	20,6	6,96	6,76	3

P_5740_B Gunnewick mengvoeders Vragender PM10_0187.blk							
239675,0	443865,0	21,09	0,02	21,1	7,70	7,70	3
239675,0	443965,0	21,09	0,02	21,1	7,70	7,70	3
239675,0	444065,0	20,89	0,02	20,9	7,40	7,30	3
239675,0	444165,0	20,89	0,03	20,9	7,40	7,30	3
239675,0	444265,0	20,90	0,03	20,9	7,40	7,30	3
239675,0	444365,0	20,90	0,03	20,9	7,40	7,30	3
239675,0	444465,0	20,91	0,04	20,9	7,30	7,30	3
239675,0	444565,0	20,91	0,05	20,9	7,30	7,30	3
239675,0	444665,0	20,92	0,05	20,9	7,30	7,30	3
239675,0	444765,0	20,93	0,06	20,9	7,30	7,30	3
239675,0	444865,0	20,93	0,06	20,9	7,30	7,30	3
239675,0	444965,0	20,93	0,07	20,9	7,30	7,30	3
239675,0	445065,0	20,66	0,07	20,6	7,06	6,76	3
239675,0	445165,0	20,66	0,07	20,6	7,16	6,76	3
239675,0	445265,0	20,66	0,06	20,6	7,16	6,76	3
239675,0	445365,0	20,65	0,06	20,6	7,16	6,76	3
239675,0	445465,0	20,65	0,05	20,6	7,16	6,76	3
239675,0	445565,0	20,64	0,05	20,6	7,06	6,76	3
239675,0	445665,0	20,64	0,04	20,6	7,06	6,76	3
239675,0	445765,0	20,63	0,04	20,6	7,06	6,76	3
239675,0	445865,0	20,63	0,04	20,6	7,06	6,76	3
239775,0	443865,0	21,09	0,02	21,1	7,70	7,70	3
239775,0	443965,0	21,09	0,02	21,1	7,70	7,70	3
239775,0	444065,0	20,89	0,02	20,9	7,40	7,30	3
239775,0	444165,0	20,89	0,02	20,9	7,40	7,30	3
239775,0	444265,0	20,89	0,03	20,9	7,40	7,30	3
239775,0	444365,0	20,90	0,03	20,9	7,30	7,30	3
239775,0	444465,0	20,90	0,03	20,9	7,30	7,30	3
239775,0	444565,0	20,91	0,04	20,9	7,30	7,30	3
239775,0	444665,0	20,91	0,05	20,9	7,30	7,30	3
239775,0	444765,0	20,92	0,05	20,9	7,30	7,30	3
239775,0	444865,0	20,92	0,05	20,9	7,30	7,30	3
239775,0	444965,0	20,92	0,05	20,9	7,30	7,30	3
239775,0	445065,0	20,65	0,05	20,6	7,06	6,76	3
239775,0	445165,0	20,65	0,06	20,6	7,06	6,76	3
239775,0	445265,0	20,65	0,05	20,6	7,16	6,76	3
239775,0	445365,0	20,65	0,05	20,6	7,16	6,76	3
239775,0	445465,0	20,64	0,05	20,6	7,16	6,76	3
239775,0	445565,0	20,64	0,04	20,6	7,16	6,76	3
239775,0	445665,0	20,63	0,04	20,6	7,06	6,76	3
239775,0	445765,0	20,63	0,04	20,6	7,06	6,76	3
239775,0	445865,0	20,63	0,03	20,6	7,06	6,76	3
239875,0	443865,0	21,08	0,02	21,1	7,70	7,70	3
239875,0	443965,0	21,09	0,02	21,1	7,70	7,70	3
239875,0	444065,0	20,89	0,02	20,9	7,30	7,30	3
239875,0	444165,0	20,89	0,02	20,9	7,30	7,30	3
239875,0	444265,0	20,89	0,02	20,9	7,30	7,30	3
239875,0	444365,0	20,90	0,03	20,9	7,30	7,30	3
239875,0	444465,0	20,90	0,03	20,9	7,30	7,30	3
239875,0	444565,0	20,90	0,04	20,9	7,30	7,30	3
239875,0	444665,0	20,91	0,04	20,9	7,30	7,30	3
239875,0	444765,0	20,91	0,04	20,9	7,30	7,30	3
239875,0	444865,0	20,91	0,05	20,9	7,30	7,30	3
239875,0	444965,0	20,91	0,05	20,9	7,30	7,30	3
239875,0	445065,0	20,64	0,04	20,6	7,06	6,76	3
239875,0	445165,0	20,64	0,05	20,6	7,06	6,76	3
239875,0	445265,0	20,64	0,05	20,6	7,16	6,76	3
239875,0	445365,0	20,64	0,05	20,6	7,16	6,76	3
239875,0	445465,0	20,64	0,04	20,6	7,16	6,76	3
239875,0	445565,0	20,63	0,04	20,6	7,16	6,76	3
239875,0	445665,0	20,63	0,04	20,6	7,16	6,76	3
239875,0	445765,0	20,63	0,03	20,6	7,06	6,76	3
239875,0	445865,0	20,62	0,03	20,6	7,06	6,76	3
239975,0	443865,0	21,08	0,02	21,1	7,70	7,70	3
239975,0	443965,0	21,08	0,02	21,1	7,70	7,70	3
239975,0	444065,0	20,89	0,02	20,9	7,30	7,30	3
239975,0	444165,0	20,89	0,02	20,9	7,30	7,30	3
239975,0	444265,0	20,89	0,02	20,9	7,30	7,30	3

P_5740_B Gunnewick mengvoeders Vragender PM10_0187.blk							
239975,0	444365,0	20,89	0,02	20,9	7,30	7,30	3
239975,0	444465,0	20,90	0,03	20,9	7,30	7,30	3
239975,0	444565,0	20,90	0,03	20,9	7,30	7,30	3
239975,0	444665,0	20,90	0,03	20,9	7,30	7,30	3
239975,0	444765,0	20,91	0,04	20,9	7,30	7,30	3
239975,0	444865,0	20,91	0,04	20,9	7,30	7,30	3
239975,0	444965,0	20,91	0,04	20,9	7,30	7,30	3
239975,0	445065,0	20,63	0,04	20,6	6,96	6,76	3
239975,0	445165,0	20,63	0,04	20,6	7,06	6,76	3
239975,0	445265,0	20,63	0,04	20,6	7,06	6,76	3
239975,0	445365,0	20,63	0,04	20,6	7,16	6,76	3
239975,0	445465,0	20,63	0,04	20,6	7,16	6,76	3
239975,0	445565,0	20,63	0,04	20,6	7,16	6,76	3
239975,0	445665,0	20,63	0,03	20,6	7,16	6,76	3
239975,0	445765,0	20,62	0,03	20,6	7,16	6,76	3
239975,0	445865,0	20,62	0,03	20,6	7,06	6,76	3
240075,0	443865,0	20,11	0,01	20,1	5,84	5,84	3
240075,0	443965,0	20,11	0,02	20,1	5,84	5,84	3
240075,0	444065,0	20,31	0,02	20,3	6,20	6,20	3
240075,0	444165,0	20,31	0,02	20,3	6,20	6,20	3
240075,0	444265,0	20,31	0,02	20,3	6,20	6,20	3
240075,0	444365,0	20,32	0,02	20,3	6,20	6,20	3
240075,0	444465,0	20,32	0,03	20,3	6,20	6,20	3
240075,0	444565,0	20,32	0,03	20,3	6,20	6,20	3
240075,0	444665,0	20,32	0,03	20,3	6,20	6,20	3
240075,0	444765,0	20,33	0,03	20,3	6,20	6,20	3
240075,0	444865,0	20,33	0,03	20,3	6,20	6,20	3
240075,0	444965,0	20,33	0,03	20,3	6,20	6,20	3
240075,0	445065,0	20,23	0,03	20,2	6,02	6,02	3
240075,0	445165,0	20,23	0,03	20,2	6,02	6,02	3
240075,0	445265,0	20,23	0,03	20,2	6,02	6,02	3
240075,0	445365,0	20,23	0,03	20,2	6,02	6,02	3
240075,0	445465,0	20,23	0,03	20,2	6,02	6,02	3
240075,0	445565,0	20,23	0,03	20,2	6,02	6,02	3
240075,0	445665,0	20,22	0,03	20,2	6,02	6,02	3
240075,0	445765,0	20,22	0,03	20,2	6,02	6,02	3
240075,0	445865,0	20,22	0,03	20,2	6,02	6,02	3

PM10 - Toelichting op de getallen:

- kolom 1: x-coördinaat receptorpunt
- kolom 2: y-coördinaat receptorpunt
- kolom 3: Jaargemiddelde concentratie (bron + GCN)
- kolom 4: Jaargemiddelde concentratie (alleen bron)
- kolom 5: Jaargemiddelde concentratie (alleen GCN)
- kolom 6: Aantal overschrijdingsdagen van de 24-uurgemiddelde grenswaarde (bron + GCN)
- kolom 7: Aantal overschrijdingsdagen van de 24-uurgemiddelde grenswaarde (alleen GCN)
- kolom 8: zeezoutcorrectie vlg's PreSRM op jaargemiddelde concentratie (ug/m3)