

## Locaties monitoring 2017

1	2	3	4	5	6	7
284888	284895	284898	284901	284884	284896	284799



Toelichting: Punt 6 representatief voor uitslag gemaal Westdijk naar Randmeer

ROOD: ook gemeten in 2016

Locaties monitoring 2-8-2016 (rood omcirkeld: doorgezet in 20



017)



























































































































Code landelijke functie	Jaar	Datum b	Datum e	Tijd b	Tijd e	Omschrijving
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
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	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
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	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	26-1-2017	26-1-2017	13:28:00	13:28:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:33:00	10:33:00	Aqualysis
	2017	3-3-2017	3-3-2017	14:45:00	14:45:00	Aqualysis
	2017	6-4-2017	6-4-2017	14:45:00	14:45:00	Aqualysis
	2017	4-5-2017	4-5-2017	14:09:00	14:09:00	Aqualysis
	2017	2-6-2017	2-6-2017	09:00:00	09:00:00	Aqualysis
	2017	7-7-2017	7-7-2017	10:22:00	10:22:00	Aqualysis



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	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	26-1-2017	26-1-2017	13:28:00	13:28:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:33:00	10:33:00	Aqualysis
	2017	3-3-2017	3-3-2017	14:45:00	14:45:00	Aqualysis
	2017	6-4-2017	6-4-2017	14:45:00	14:45:00	Aqualysis
	2017	4-5-2017	4-5-2017	14:09:00	14:09:00	Aqualysis
	2017	2-6-2017	2-6-2017	09:00:00	09:00:00	Aqualysis
	2017	7-7-2017	7-7-2017	10:22:00	10:22:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	26-1-2017	26-1-2017	13:28:00	13:28:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:33:00	10:33:00	Aqualysis
	2017	3-3-2017	3-3-2017	14:45:00	14:45:00	Aqualysis
	2017	6-4-2017	6-4-2017	14:45:00	14:45:00	Aqualysis
	2017	4-5-2017	4-5-2017	14:09:00	14:09:00	Aqualysis
	2017	2-6-2017	2-6-2017	09:00:00	09:00:00	Aqualysis
	2017	7-7-2017	7-7-2017	10:22:00	10:22:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	26-1-2017	26-1-2017	13:28:00	13:28:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:33:00	10:33:00	Aqualysis
	2017	3-3-2017	3-3-2017	14:45:00	14:45:00	Aqualysis
	2017	6-4-2017	6-4-2017	14:45:00	14:45:00	Aqualysis
	2017	4-5-2017	4-5-2017	14:09:00	14:09:00	Aqualysis
	2017	2-6-2017	2-6-2017	09:00:00	09:00:00	Aqualysis
	2017	7-7-2017	7-7-2017	10:22:00	10:22:00	Aqualysis

	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
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	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	26-1-2017	26-1-2017	13:28:00	13:28:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:33:00	10:33:00	Aqualysis
	2017	3-3-2017	3-3-2017	14:45:00	14:45:00	Aqualysis
	2017	6-4-2017	6-4-2017	14:45:00	14:45:00	Aqualysis
	2017	4-5-2017	4-5-2017	14:09:00	14:09:00	Aqualysis
	2017	2-6-2017	2-6-2017	09:00:00	09:00:00	Aqualysis
	2017	7-7-2017	7-7-2017	10:22:00	10:22:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	26-1-2017	26-1-2017	13:28:00	13:28:00	Aqualysis
	2017	3-2-2017	3-2-2017	12:10:00	12:10:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:33:00	10:33:00	Aqualysis
	2017	17-2-2017	17-2-2017	14:18:00	14:18:00	Aqualysis
	2017	23-2-2017	23-2-2017	13:15:00	13:15:00	Aqualysis
	2017	3-3-2017	3-3-2017	14:45:00	14:45:00	Aqualysis
	2017	9-3-2017	9-3-2017	15:31:00	15:31:00	Aqualysis
	2017	24-3-2017	24-3-2017	09:22:00	09:22:00	Aqualysis
	2017	30-3-2017	30-3-2017	13:54:00	13:54:00	Aqualysis
	2017	6-4-2017	6-4-2017	14:45:00	14:45:00	Aqualysis
	2017	14-4-2017	14-4-2017	11:07:00	11:07:00	Aqualysis
	2017	20-4-2017	20-4-2017	14:03:00	14:03:00	Aqualysis
	2017	26-4-2017	26-4-2017	13:16:00	13:16:00	Aqualysis
	2017	4-5-2017	4-5-2017	14:09:00	14:09:00	Aqualysis
	2017	12-5-2017	12-5-2017	15:41:00	15:41:00	Aqualysis
	2017	19-5-2017	19-5-2017	12:08:00	12:08:00	Aqualysis
	2017	26-5-2017	26-5-2017	11:48:00	11:48:00	Aqualysis
	2017	2-6-2017	2-6-2017	09:00:00	09:00:00	Aqualysis
	2017	15-6-2017	15-6-2017	13:04:00	13:04:00	Aqualysis
	2017	20-6-2017	20-6-2017	17:57:00	17:57:00	Aqualysis
	2017	28-6-2017	28-6-2017	12:35:00	12:35:00	Aqualysis
	2017	7-7-2017	7-7-2017	10:22:00	10:22:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis

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	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	25-8-2017	25-8-2017	12:45:00	12:45:00	Aqualysis
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	2017	7-9-2017	7-9-2017	10:01:00	10:01:00	Aqualysis
	2017	14-9-2017	14-9-2017	11:10:00	11:10:00	Aqualysis
	2017	21-9-2017	21-9-2017	14:20:00	14:20:00	Aqualysis
	2017	27-9-2017	27-9-2017	13:00:00	13:00:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	12-10-2017	12-10-2017	14:02:00	14:02:00	Aqualysis
	2017	19-10-2017	19-10-2017	15:49:00	15:49:00	Aqualysis
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	2017	3-3-2017	3-3-2017	14:45:00	14:45:00	Aqualysis
	2017	6-4-2017	6-4-2017	14:45:00	14:45:00	Aqualysis
	2017	4-5-2017	4-5-2017	14:09:00	14:09:00	Aqualysis
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	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	26-1-2017	26-1-2017	13:28:00	13:28:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:33:00	10:33:00	Aqualysis
	2017	3-3-2017	3-3-2017	14:45:00	14:45:00	Aqualysis
	2017	6-4-2017	6-4-2017	14:45:00	14:45:00	Aqualysis
	2017	4-5-2017	4-5-2017	14:09:00	14:09:00	Aqualysis
	2017	2-6-2017	2-6-2017	09:00:00	09:00:00	Aqualysis
	2017	7-7-2017	7-7-2017	10:22:00	10:22:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	14-7-2017	14-7-2017	13:05:00	13:05:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis

	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	26-1-2017	26-1-2017	13:28:00	13:28:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:33:00	10:33:00	Aqualysis
	2017	3-3-2017	3-3-2017	14:45:00	14:45:00	Aqualysis
	2017	6-4-2017	6-4-2017	14:45:00	14:45:00	Aqualysis
	2017	4-5-2017	4-5-2017	14:09:00	14:09:00	Aqualysis
	2017	2-6-2017	2-6-2017	09:00:00	09:00:00	Aqualysis
	2017	7-7-2017	7-7-2017	10:22:00	10:22:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
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	2017	26-1-2017	26-1-2017	13:28:00	13:28:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:33:00	10:33:00	Aqualysis
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	2017	6-4-2017	6-4-2017	14:45:00	14:45:00	Aqualysis
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	2017	2-6-2017	2-6-2017	09:00:00	09:00:00	Aqualysis
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	2017	5-10-2017	5-10-2017	14:44:00	14:44:00	Aqualysis
	2017	3-8-2017	3-8-2017	10:13:00	10:13:00	Aqualysis
	2017	31-8-2017	31-8-2017	15:39:00	15:39:00	Aqualysis







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M1A	2017	31-8-2017	31-8-2017	15:23:00	15:23:00	Aqualysis
M1A	2017	5-10-2017	5-10-2017	14:35:00	14:35:00	Aqualysis
M1A	2017	26-1-2017	26-1-2017	13:43:00	13:43:00	Aqualysis
M1A	2017	3-3-2017	3-3-2017	14:37:00	14:37:00	Aqualysis
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M1A	2017	4-5-2017	4-5-2017	13:59:00	13:59:00	Aqualysis
M1A	2017	2-6-2017	2-6-2017	09:37:00	09:37:00	Aqualysis
M1A	2017	7-7-2017	7-7-2017	09:59:00	09:59:00	Aqualysis
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M1A	2017	31-8-2017	31-8-2017	15:23:00	15:23:00	Aqualysis
M1A	2017	5-10-2017	5-10-2017	14:35:00	14:35:00	Aqualysis
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M1A	2017	4-5-2017	4-5-2017	13:59:00	13:59:00	Aqualysis
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M1A	2017	31-8-2017	31-8-2017	15:23:00	15:23:00	Aqualysis
M1A	2017	5-10-2017	5-10-2017	14:35:00	14:35:00	Aqualysis
M1A	2017	26-1-2017	26-1-2017	13:43:00	13:43:00	Aqualysis
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M1A	2017	4-5-2017	4-5-2017	13:59:00	13:59:00	Aqualysis
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M1A	2017	7-7-2017	7-7-2017	09:59:00	09:59:00	Aqualysis
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M1A	2017	5-10-2017	5-10-2017	14:35:00	14:35:00	Aqualysis
M1A	2017	26-1-2017	26-1-2017	13:43:00	13:43:00	Aqualysis
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M1A	2017	17-2-2017	17-2-2017	14:02:00	14:02:00	Aqualysis
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M1A	2017	3-3-2017	3-3-2017	14:37:00	14:37:00	Aqualysis
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M1A	2017	12-5-2017	12-5-2017	15:30:00	15:30:00	Aqualysis
M1A	2017	19-5-2017	19-5-2017	11:57:00	11:57:00	Aqualysis
M1A	2017	26-5-2017	26-5-2017	11:23:00	11:23:00	Aqualysis
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	2017	3-3-2017	3-3-2017	13:06:00	13:06:00	Aqualysis
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	2017	2-6-2017	2-6-2017	07:51:00	07:51:00	Aqualysis
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	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	
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	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	
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	2017	3-8-2017	3-8-2017	08:41:00	08:41:00	Aqualysis
	2017	31-8-2017	31-8-2017	13:57:00	13:57:00	Aqualysis
	2017	5-10-2017	5-10-2017	13:14:00	13:14:00	Aqualysis
	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	
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	2017	3-8-2017	3-8-2017	08:41:00	08:41:00	Aqualysis
	2017	31-8-2017	31-8-2017	13:57:00	13:57:00	Aqualysis
	2017	5-10-2017	5-10-2017	13:14:00	13:14:00	Aqualysis

	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	
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	2017	3-8-2017	3-8-2017	08:41:00	08:41:00	Aqualysis
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	2017	3-8-2017	3-8-2017	08:41:00	08:41:00	Aqualysis
	2017	31-8-2017	31-8-2017	13:57:00	13:57:00	Aqualysis
	2017	5-10-2017	5-10-2017	13:14:00	13:14:00	Aqualysis
	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	
	2017	14-7-2017	14-7-2017	11:30:00	11:30:00	Aqualysis
	2017	3-8-2017	3-8-2017	08:41:00	08:41:00	Aqualysis
	2017	31-8-2017	31-8-2017	13:57:00	13:57:00	Aqualysis
	2017	5-10-2017	5-10-2017	13:14:00	13:14:00	Aqualysis
	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	
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	2017	31-8-2017	31-8-2017	13:57:00	13:57:00	Aqualysis
	2017	5-10-2017	5-10-2017	13:14:00	13:14:00	Aqualysis
	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	
	2017	26-1-2017	26-1-2017	11:18:00	11:18:00	Aqualysis
	2017	10-2-2017	10-2-2017	09:00:00	09:00:00	Aqualysis
	2017	3-3-2017	3-3-2017	13:06:00	13:06:00	Aqualysis
	2017	6-4-2017	6-4-2017	13:01:00	13:01:00	Aqualysis

	2017	4-5-2017	4-5-2017	12:12:00	12:12:00	Aqualysis
	2017	2-6-2017	2-6-2017	07:51:00	07:51:00	Aqualysis
	2017	7-7-2017	7-7-2017	08:19:00	08:19:00	Aqualysis
	2017	14-7-2017	14-7-2017	11:30:00	11:30:00	Aqualysis
	2017	3-8-2017	3-8-2017	08:41:00	08:41:00	Aqualysis
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	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	
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	2017	3-3-2017	3-3-2017	13:06:00	13:06:00	Aqualysis
	2017	6-4-2017	6-4-2017	13:01:00	13:01:00	Aqualysis
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	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	
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	2017	3-8-2017	3-8-2017	08:41:00	08:41:00	Aqualysis
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	2017	5-10-2017	5-10-2017	13:14:00	13:14:00	Aqualysis
	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	
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	2017	5-10-2017	5-10-2017	13:14:00	13:14:00	Aqualysis
	2016	2-8-2016	2-8-2016	08:46:00	08:46:00	

















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	2017	5-10-2017	5-10-2017	13:42:00	13:42:00	Aqualysis
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	2016	2-8-2016	2-8-2016	09:24:00	09:24:00	
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	2017	3-3-2017	3-3-2017	13:28:00	13:28:00	Aqualysis
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	2017	2-6-2017	2-6-2017	08:09:00	08:09:00	Aqualysis
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	2017	31-8-2017	31-8-2017	14:30:00	14:30:00	Aqualysis
	2017	5-10-2017	5-10-2017	13:42:00	13:42:00	Aqualysis
	2016	2-8-2016	2-8-2016	09:24:00	09:24:00	

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	2016	2-8-2016	2-8-2016	09:24:00	09:24:00	
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	2017	10-2-2017	10-2-2017	09:43:00	09:43:00	Aqualysis
	2017	3-3-2017	3-3-2017	13:28:00	13:28:00	Aqualysis
	2017	6-4-2017	6-4-2017	13:30:00	13:30:00	Aqualysis
	2017	4-5-2017	4-5-2017	12:25:00	12:25:00	Aqualysis
	2017	2-6-2017	2-6-2017	08:09:00	08:09:00	Aqualysis
	2017	7-7-2017	7-7-2017	08:43:00	08:43:00	Aqualysis
	2017	3-8-2017	3-8-2017	08:55:00	08:55:00	Aqualysis
	2017	31-8-2017	31-8-2017	14:30:00	14:30:00	Aqualysis
	2017	5-10-2017	5-10-2017	13:42:00	13:42:00	Aqualysis
	2016	2-8-2016	2-8-2016	09:24:00	09:24:00	
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	2017	4-5-2017	4-5-2017	12:25:00	12:25:00	Aqualysis
	2017	2-6-2017	2-6-2017	08:09:00	08:09:00	Aqualysis
	2017	7-7-2017	7-7-2017	08:43:00	08:43:00	Aqualysis
	2017	3-8-2017	3-8-2017	08:55:00	08:55:00	Aqualysis
	2017	31-8-2017	31-8-2017	14:30:00	14:30:00	Aqualysis
	2017	5-10-2017	5-10-2017	13:42:00	13:42:00	Aqualysis
	2016	2-8-2016	2-8-2016	09:24:00	09:24:00	
	2017	14-7-2017	14-7-2017	11:16:00	11:16:00	Aqualysis
	2017	3-8-2017	3-8-2017	08:55:00	08:55:00	Aqualysis

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	2017	3-8-2017	3-8-2017	08:55:00	08:55:00	Aqualysis
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	2016	2-8-2016	2-8-2016	09:24:00	09:24:00	
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	2017	2-6-2017	2-6-2017	08:09:00	08:09:00	Aqualysis
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	2017	10-2-2017	10-2-2017	09:43:00	09:43:00	Aqualysis
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	2016	2-8-2016	2-8-2016	11:41:00	11:41:00	
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	2017	3-8-2017	3-8-2017	09:14:00	09:14:00	Aqualysis
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	2016	2-8-2016	2-8-2016	11:41:00	11:41:00	
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	2016	2-8-2016	2-8-2016	11:41:00	11:41:00	
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	2017	5-10-2017	5-10-2017	12:47:00	12:47:00	Aqualysis
	2017	14-7-2017	14-7-2017	11:59:00	11:59:00	Aqualysis
	2017	3-8-2017	3-8-2017	09:14:00	09:14:00	Aqualysis



	2017	3-3-2017	3-3-2017	13:56:00	13:56:00	Aqualysis
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	2017	4-5-2017	4-5-2017	13:10:00	13:10:00	Aqualysis
	2017	2-6-2017	2-6-2017	08:46:00	08:46:00	Aqualysis
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	2017	3-8-2017	3-8-2017	09:14:00	09:14:00	Aqualysis
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	2016	2-8-2016	2-8-2016	11:41:00	11:41:00	
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	2017	10-2-2017	10-2-2017	10:05:00	10:05:00	Aqualysis
	2017	3-3-2017	3-3-2017	13:56:00	13:56:00	Aqualysis
	2017	6-4-2017	6-4-2017	13:52:00	13:52:00	Aqualysis
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	2016	2-8-2016	2-8-2016	11:41:00	11:41:00	
	2017	26-1-2017	26-1-2017	12:22:00	12:22:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:05:00	10:05:00	Aqualysis
	2017	3-3-2017	3-3-2017	13:56:00	13:56:00	Aqualysis
	2017	6-4-2017	6-4-2017	13:52:00	13:52:00	Aqualysis
	2017	4-5-2017	4-5-2017	13:10:00	13:10:00	Aqualysis
	2017	2-6-2017	2-6-2017	08:46:00	08:46:00	Aqualysis
	2017	7-7-2017	7-7-2017	09:08:00	09:08:00	Aqualysis
	2017	3-8-2017	3-8-2017	09:14:00	09:14:00	Aqualysis
	2017	31-8-2017	31-8-2017	13:39:00	13:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	12:47:00	12:47:00	Aqualysis
	2016	2-8-2016	2-8-2016	11:41:00	11:41:00	
	2017	26-1-2017	26-1-2017	12:22:00	12:22:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:05:00	10:05:00	Aqualysis
	2017	3-3-2017	3-3-2017	13:56:00	13:56:00	Aqualysis

	2017	6-4-2017	6-4-2017	13:52:00	13:52:00	Aqualysis
	2017	4-5-2017	4-5-2017	13:10:00	13:10:00	Aqualysis
	2017	2-6-2017	2-6-2017	08:46:00	08:46:00	Aqualysis
	2017	7-7-2017	7-7-2017	09:08:00	09:08:00	Aqualysis
	2017	3-8-2017	3-8-2017	09:14:00	09:14:00	Aqualysis
	2017	31-8-2017	31-8-2017	13:39:00	13:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	12:47:00	12:47:00	Aqualysis
	2016	2-8-2016	2-8-2016	11:41:00	11:41:00	
	2017	14-7-2017	14-7-2017	11:59:00	11:59:00	Aqualysis
	2017	3-8-2017	3-8-2017	09:14:00	09:14:00	Aqualysis
	2017	31-8-2017	31-8-2017	13:39:00	13:39:00	Aqualysis
	2017	5-10-2017	5-10-2017	12:47:00	12:47:00	Aqualysis
	2016	2-8-2016	2-8-2016	11:41:00	11:41:00	
	2017	26-1-2017	26-1-2017	12:22:00	12:22:00	Aqualysis
	2017	3-2-2017	3-2-2017	11:25:00	11:25:00	Aqualysis
	2017	10-2-2017	10-2-2017	10:05:00	10:05:00	Aqualysis
	2017	17-2-2017	17-2-2017	13:12:00	13:12:00	Aqualysis
	2017	23-2-2017	23-2-2017	12:48:00	12:48:00	Aqualysis
	2017	3-3-2017	3-3-2017	13:56:00	13:56:00	Aqualysis
	2017	9-3-2017	9-3-2017	15:06:00	15:06:00	Aqualysis
	2017	24-3-2017	24-3-2017	08:39:00	08:39:00	Aqualysis
	2017	30-3-2017	30-3-2017	13:20:00	13:20:00	Aqualysis
	2017	6-4-2017	6-4-2017	13:52:00	13:52:00	Aqualysis
	2017	14-4-2017	14-4-2017	10:19:00	10:19:00	Aqualysis
	2017	20-4-2017	20-4-2017	13:34:00	13:34:00	Aqualysis
	2017	26-4-2017	26-4-2017	12:58:00	12:58:00	Aqualysis
	2017	4-5-2017	4-5-2017	13:10:00	13:10:00	Aqualysis
	2017	12-5-2017	12-5-2017	14:40:00	14:40:00	Aqualysis
	2017	19-5-2017	19-5-2017	11:17:00	11:17:00	Aqualysis
	2017	26-5-2017	26-5-2017	11:02:00	11:02:00	Aqualysis
	2017	2-6-2017	2-6-2017	08:46:00	08:46:00	Aqualysis
	2017	15-6-2017	15-6-2017	13:31:00	13:31:00	Aqualysis
	2017	20-6-2017	20-6-2017	17:16:00	17:16:00	Aqualysis
	2017	28-6-2017	28-6-2017	11:57:00	11:57:00	Aqualysis
	2017	7-7-2017	7-7-2017	09:08:00	09:08:00	Aqualysis
	2017	14-7-2017	14-7-2017	11:59:00	11:59:00	Aqualysis
	2017	21-7-2017	21-7-2017	12:23:00	12:23:00	Aqualysis
	2017	27-7-2017	27-7-2017	13:39:00	13:39:00	Aqualysis
	2017	3-8-2017	3-8-2017	09:14:00	09:14:00	Aqualysis
	2017	11-8-2017	11-8-2017	10:12:00	10:12:00	Aqualysis
	2017	17-8-2017	17-8-2017	14:27:00	14:27:00	Aqualysis
	2017	25-8-2017	25-8-2017	11:46:00	11:46:00	Aqualysis
	2017	31-8-2017	31-8-2017	13:39:00	13:39:00	Aqualysis
	2017	7-9-2017	7-9-2017	09:27:00	09:27:00	Aqualysis
	2017	14-9-2017	14-9-2017	10:03:00	10:03:00	Aqualysis
	2017	21-9-2017	21-9-2017	13:01:00	13:01:00	Aqualysis
	2017	27-9-2017	27-9-2017	12:08:00	12:08:00	Aqualysis
	2017	5-10-2017	5-10-2017	12:47:00	12:47:00	Aqualysis
	2017	12-10-2017	12-10-2017	12:38:00	12:38:00	Aqualysis
	2017	19-10-2017	19-10-2017	15:12:00	15:12:00	Aqualysis
	2017	27-10-2017	27-10-2017	13:47:00	13:47:00	Aqualysis
	2016	2-8-2016	2-8-2016	11:41:00	11:41:00	
	2017	26-1-2017	26-1-2017	12:22:00	12:22:00	Aqualysis













2017	3-8-2017	3-8-2017	09:27:00	09:27:00	Aqualysis
2017	31-8-2017	31-8-2017	14:52:00	14:52:00	Aqualysis
2017	5-10-2017	5-10-2017	14:01:00	14:01:00	Aqualysis
2016	2-8-2016	2-8-2016	12:20:00	12:20:00	
2017	26-1-2017	26-1-2017	11:53:00	11:53:00	Aqualysis
2017	3-2-2017	3-2-2017	11:06:00	11:06:00	Aqualysis
2017	10-2-2017	10-2-2017	09:52:00	09:52:00	Aqualysis
2017	17-2-2017	17-2-2017	13:03:00	13:03:00	Aqualysis
2017	23-2-2017	23-2-2017	12:41:00	12:41:00	Aqualysis
2017	3-3-2017	3-3-2017	13:43:00	13:43:00	Aqualysis
2017	9-3-2017	9-3-2017	14:56:00	14:56:00	Aqualysis
2017	24-3-2017	24-3-2017	08:32:00	08:32:00	Aqualysis
2017	30-3-2017	30-3-2017	13:11:00	13:11:00	Aqualysis
2017	6-4-2017	6-4-2017	13:41:00	13:41:00	Aqualysis
2017	14-4-2017	14-4-2017	09:51:00	09:51:00	Aqualysis
2017	20-4-2017	20-4-2017	13:13:00	13:13:00	Aqualysis
2017	26-4-2017	26-4-2017	12:09:00	12:09:00	Aqualysis
2017	4-5-2017	4-5-2017	12:45:00	12:45:00	Aqualysis
2017	12-5-2017	12-5-2017	14:52:00	14:52:00	Aqualysis
2017	19-5-2017	19-5-2017	11:40:00	11:40:00	Aqualysis
2017	26-5-2017	26-5-2017	10:49:00	10:49:00	Aqualysis
2017	2-6-2017	2-6-2017	08:18:00	08:18:00	Aqualysis
2017	15-6-2017	15-6-2017	13:38:00	13:38:00	Aqualysis
2017	20-6-2017	20-6-2017	17:29:00	17:29:00	Aqualysis
2017	28-6-2017	28-6-2017	12:05:00	12:05:00	Aqualysis
2017	7-7-2017	7-7-2017	09:31:00	09:31:00	Aqualysis
2017	14-7-2017	14-7-2017	11:41:00	11:41:00	Aqualysis
2017	21-7-2017	21-7-2017	12:40:00	12:40:00	Aqualysis
2017	27-7-2017	27-7-2017	13:23:00	13:23:00	Aqualysis
2017	31-8-2017	31-8-2017	14:52:00	14:52:00	Aqualysis
2017	7-9-2017	7-9-2017	09:39:00	09:39:00	Aqualysis
2017	14-9-2017	14-9-2017	10:25:00	10:25:00	Aqualysis
2017	21-9-2017	21-9-2017	13:44:00	13:44:00	Aqualysis
2017	27-9-2017	27-9-2017	12:33:00	12:33:00	Aqualysis
2017	5-10-2017	5-10-2017	14:01:00	14:01:00	Aqualysis
2017	12-10-2017	12-10-2017	13:37:00	13:37:00	Aqualysis
2017	19-10-2017	19-10-2017	15:22:00	15:22:00	Aqualysis
2017	27-10-2017	27-10-2017	14:39:00	14:39:00	Aqualysis
2016	2-8-2016	2-8-2016	12:20:00	12:20:00	
2017	26-1-2017	26-1-2017	11:53:00	11:53:00	Aqualysis
2017	10-2-2017	10-2-2017	09:52:00	09:52:00	Aqualysis
2017	3-3-2017	3-3-2017	13:43:00	13:43:00	Aqualysis
2017	6-4-2017	6-4-2017	13:41:00	13:41:00	Aqualysis
2017	4-5-2017	4-5-2017	12:45:00	12:45:00	Aqualysis
2017	2-6-2017	2-6-2017	08:18:00	08:18:00	Aqualysis
2017	7-7-2017	7-7-2017	09:31:00	09:31:00	Aqualysis
2017	3-8-2017	3-8-2017	09:27:00	09:27:00	Aqualysis
2017	31-8-2017	31-8-2017	14:52:00	14:52:00	Aqualysis
2017	5-10-2017	5-10-2017	14:01:00	14:01:00	Aqualysis
2016	2-8-2016	2-8-2016	12:20:00	12:20:00	
2017	26-1-2017	26-1-2017	11:53:00	11:53:00	Aqualysis
2017	10-2-2017	10-2-2017	09:52:00	09:52:00	Aqualysis
2017	3-3-2017	3-3-2017	13:43:00	13:43:00	Aqualysis
2017	6-4-2017	6-4-2017	13:41:00	13:41:00	Aqualysis
2017	4-5-2017	4-5-2017	12:45:00	12:45:00	Aqualysis
2017	2-6-2017	2-6-2017	08:18:00	08:18:00	Aqualysis













2017	3-3-2017	3-3-2017	14:14:00	14:14:00	Aqualysis
2017	6-4-2017	6-4-2017	14:25:00	14:25:00	Aqualysis
2017	4-5-2017	4-5-2017	13:45:00	13:45:00	Aqualysis
2017	2-6-2017	2-6-2017	09:48:00	09:48:00	Aqualysis
2017	7-7-2017	7-7-2017	09:48:00	09:48:00	Aqualysis
2017	3-8-2017	3-8-2017	09:43:00	09:43:00	Aqualysis
2017	31-8-2017	31-8-2017	15:06:00	15:06:00	Aqualysis
2017	5-10-2017	5-10-2017	14:16:00	14:16:00	Aqualysis
2016	2-8-2016	2-8-2016	13:04:00	13:04:00	
2017	26-1-2017	26-1-2017	12:46:00	12:46:00	Aqualysis
2017	10-2-2017	10-2-2017	10:17:00	10:17:00	Aqualysis
2017	3-3-2017	3-3-2017	14:14:00	14:14:00	Aqualysis
2017	6-4-2017	6-4-2017	14:25:00	14:25:00	Aqualysis
2017	4-5-2017	4-5-2017	13:45:00	13:45:00	Aqualysis
2017	2-6-2017	2-6-2017	09:48:00	09:48:00	Aqualysis
2017	7-7-2017	7-7-2017	09:48:00	09:48:00	Aqualysis
2017	3-8-2017	3-8-2017	09:43:00	09:43:00	Aqualysis
2017	31-8-2017	31-8-2017	15:06:00	15:06:00	Aqualysis
2017	5-10-2017	5-10-2017	14:16:00	14:16:00	Aqualysis
2016	2-8-2016	2-8-2016	13:04:00	13:04:00	
2017	14-7-2017	14-7-2017	12:27:00	12:27:00	Aqualysis
2017	3-8-2017	3-8-2017	09:43:00	09:43:00	Aqualysis
2017	31-8-2017	31-8-2017	15:06:00	15:06:00	Aqualysis
2017	5-10-2017	5-10-2017	14:16:00	14:16:00	Aqualysis
2016	2-8-2016	2-8-2016	13:04:00	13:04:00	
2017	26-1-2017	26-1-2017	12:46:00	12:46:00	Aqualysis
2017	3-2-2017	3-2-2017	11:50:00	11:50:00	Aqualysis
2017	10-2-2017	10-2-2017	10:17:00	10:17:00	Aqualysis
2017	17-2-2017	17-2-2017	13:40:00	13:40:00	Aqualysis
2017	23-2-2017	23-2-2017	12:55:00	12:55:00	Aqualysis
2017	3-3-2017	3-3-2017	14:14:00	14:14:00	Aqualysis
2017	9-3-2017	9-3-2017	15:17:00	15:17:00	Aqualysis
2017	24-3-2017	24-3-2017	09:05:00	09:05:00	Aqualysis
2017	30-3-2017	30-3-2017	13:37:00	13:37:00	Aqualysis
2017	6-4-2017	6-4-2017	14:25:00	14:25:00	Aqualysis
2017	14-4-2017	14-4-2017	10:38:00	10:38:00	Aqualysis
2017	20-4-2017	20-4-2017	13:45:00	13:45:00	Aqualysis
2017	26-4-2017	26-4-2017	13:05:00	13:05:00	Aqualysis
2017	4-5-2017	4-5-2017	13:45:00	13:45:00	Aqualysis
2017	12-5-2017	12-5-2017	15:08:00	15:08:00	Aqualysis
2017	19-5-2017	19-5-2017	11:52:00	11:52:00	Aqualysis
2017	26-5-2017	26-5-2017	11:09:00	11:09:00	Aqualysis
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2017	15-6-2017	15-6-2017	13:21:00	13:21:00	Aqualysis
2017	20-6-2017	20-6-2017	17:38:00	17:38:00	Aqualysis
2017	28-6-2017	28-6-2017	12:18:00	12:18:00	Aqualysis
2017	7-7-2017	7-7-2017	09:48:00	09:48:00	Aqualysis
2017	14-7-2017	14-7-2017	12:27:00	12:27:00	Aqualysis
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2017	27-7-2017	27-7-2017	13:53:00	13:53:00	Aqualysis
2017	3-8-2017	3-8-2017	09:43:00	09:43:00	Aqualysis
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2017	17-8-2017	17-8-2017	14:32:00	14:32:00	Aqualysis
2017	25-8-2017	25-8-2017	12:08:00	12:08:00	Aqualysis
2017	31-8-2017	31-8-2017	15:06:00	15:06:00	Aqualysis
2017	7-9-2017	7-9-2017	09:45:00	09:45:00	Aqualysis

2017	14-9-2017	14-9-2017	10:31:00	10:31:00	Aqualysis
2017	21-9-2017	21-9-2017	13:56:00	13:56:00	Aqualysis
2017	27-9-2017	27-9-2017	12:44:00	12:44:00	Aqualysis
2017	5-10-2017	5-10-2017	14:16:00	14:16:00	Aqualysis
2017	12-10-2017	12-10-2017	13:42:00	13:42:00	Aqualysis
2017	19-10-2017	19-10-2017	15:34:00	15:34:00	Aqualysis
2017	27-10-2017	27-10-2017	14:48:00	14:48:00	Aqualysis
2016	2-8-2016	2-8-2016	13:04:00	13:04:00	
2017	26-1-2017	26-1-2017	12:46:00	12:46:00	Aqualysis
2017	10-2-2017	10-2-2017	10:17:00	10:17:00	Aqualysis
2017	3-3-2017	3-3-2017	14:14:00	14:14:00	Aqualysis
2017	6-4-2017	6-4-2017	14:25:00	14:25:00	Aqualysis
2017	4-5-2017	4-5-2017	13:45:00	13:45:00	Aqualysis
2017	2-6-2017	2-6-2017	09:48:00	09:48:00	Aqualysis
2017	7-7-2017	7-7-2017	09:48:00	09:48:00	Aqualysis
2017	3-8-2017	3-8-2017	09:43:00	09:43:00	Aqualysis
2017	31-8-2017	31-8-2017	15:06:00	15:06:00	Aqualysis
2017	5-10-2017	5-10-2017	14:16:00	14:16:00	Aqualysis
2016	2-8-2016	2-8-2016	13:04:00	13:04:00	
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2017	10-2-2017	10-2-2017	10:17:00	10:17:00	Aqualysis
2017	3-3-2017	3-3-2017	14:14:00	14:14:00	Aqualysis
2017	6-4-2017	6-4-2017	14:25:00	14:25:00	Aqualysis
2017	4-5-2017	4-5-2017	13:45:00	13:45:00	Aqualysis
2017	2-6-2017	2-6-2017	09:48:00	09:48:00	Aqualysis
2017	7-7-2017	7-7-2017	09:48:00	09:48:00	Aqualysis
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2017	31-8-2017	31-8-2017	15:06:00	15:06:00	Aqualysis
2017	5-10-2017	5-10-2017	14:16:00	14:16:00	Aqualysis
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2017	14-7-2017	14-7-2017	12:27:00	12:27:00	Aqualysis
2017	3-8-2017	3-8-2017	09:43:00	09:43:00	Aqualysis
2017	31-8-2017	31-8-2017	15:06:00	15:06:00	Aqualysis
2017	5-10-2017	5-10-2017	14:16:00	14:16:00	Aqualysis
2016	2-8-2016	2-8-2016	13:04:00	13:04:00	
2017	14-7-2017	14-7-2017	12:27:00	12:27:00	Aqualysis
2017	3-8-2017	3-8-2017	09:43:00	09:43:00	Aqualysis
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2017	5-10-2017	5-10-2017	14:16:00	14:16:00	Aqualysis
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2017	10-2-2017	10-2-2017	10:17:00	10:17:00	Aqualysis
2017	3-3-2017	3-3-2017	14:14:00	14:14:00	Aqualysis
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2017	4-5-2017	4-5-2017	13:45:00	13:45:00	Aqualysis
2017	2-6-2017	2-6-2017	09:48:00	09:48:00	Aqualysis
2017	7-7-2017	7-7-2017	09:48:00	09:48:00	Aqualysis
2017	3-8-2017	3-8-2017	09:43:00	09:43:00	Aqualysis
2017	31-8-2017	31-8-2017	15:06:00	15:06:00	Aqualysis
2017	5-10-2017	5-10-2017	14:16:00	14:16:00	Aqualysis
2016	2-8-2016	2-8-2016	13:04:00	13:04:00	
2017	26-1-2017	26-1-2017	12:46:00	12:46:00	Aqualysis
2017	10-2-2017	10-2-2017	10:17:00	10:17:00	Aqualysis
2017	3-3-2017	3-3-2017	14:14:00	14:14:00	Aqualysis
2017	6-4-2017	6-4-2017	14:25:00	14:25:00	Aqualysis
2017	4-5-2017	4-5-2017	13:45:00	13:45:00	Aqualysis









WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS716	Cr	chroom	<
WNS716	Cr	chroom	
WNS716	Cr	chroom	<
WNS716	Cr	chroom	<
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	<
WNS6248	Fe	ijzer	<
WNS6248	Fe	ijzer	
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	

WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
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WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<





WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	<
WNS2363	PO4	orthofosfaat	<
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	<
WNS2363	PO4	orthofosfaat	<
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<

WNS7428	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS3772	U	uranium	
WNS3772	U	uranium	

WNS3772	U	uranium	
WNS2138	V	vanadium	
WNS2138	V	vanadium	<
WNS2138	V	vanadium	
WNS2138	V	vanadium	<
WNS2207	Zn	zink	<
WNS2207	Zn	zink	
WNS2207	Zn	zink	<
WNS2207	Zn	zink	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<

WNS647	Cd	cadmium	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS716	Cr	chrom	<
WNS716	Cr	chrom	
WNS716	Cr	chrom	<
WNS716	Cr	chrom	
WNS740	Cu	koper	
WNS740	Cu	koper	<
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS1145	Hg	kwik	
WNS1145	Hg	kwik	
WNS1145	Hg	kwik	
WNS1145	Hg	kwik	<
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS6315	Mg	magnesium	

WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS4042	Mo	molybdeen	
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	
WNS4042	Mo	molybdeen	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	



WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<



WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS3772	U	uranium	

WNS3772	U	uranium	
WNS3772	U	uranium	
WNS2138	V	vanadium	<
WNS2138	V	vanadium	<
WNS2138	V	vanadium	<
WNS2138	V	vanadium	
WNS2207	Zn	zink	<
WNS2207	Zn	zink	
WNS2207	Zn	zink	<
WNS2207	Zn	zink	
WNS2234	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS431	Al	aluminium	
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS476	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS496	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS537	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS6309	Ca	calcium	

WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS649	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS690	Co	kobalt	<
WNS690	Co	kobalt	
WNS690	Co	kobalt	<
WNS690	Co	kobalt	
WNS718	Cr	chroom	<
WNS716	Cr	chroom	
WNS716	Cr	chroom	<
WNS716	Cr	chroom	<
WNS716	Cr	chroom	
WNS742	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	<
WNS740	Cu	koper	<
WNS740	Cu	koper	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	

WNS5096	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1198	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS1319	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1341	Mo	molybdeen	
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	
WNS1381	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	<

WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	
WNS2343	NO3	nitraat	
WNS2343	NO3	nitraat	
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	<



WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<

WNS7428	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS2835	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS2099	Tl	thallium	<



WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS3772	U	uranium	
WNS3772	U	uranium	
WNS3772	U	uranium	
WNS2139	V	vanadium	<
WNS2138	V	vanadium	<
WNS2138	V	vanadium	<
WNS2138	V	vanadium	<
WNS2138	V	vanadium	<
WNS2209	Zn	zink	<
WNS2207	Zn	zink	
WNS2207	Zn	zink	<
WNS2207	Zn	zink	<
WNS2207	Zn	zink	<
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	<
WNS476	As	arseen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chromium	<
WNS742	Cu	koper	
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<

WNS1471	Pb	lood	<
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	<
WNS2209	Zn	zink	<
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	<
WNS476	As	arseen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	<
WNS718	Cr	chromium	<
WNS742	Cu	koper	
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	

WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	<
WNS2209	Zn	zink	<
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	<
WNS476	As	arseen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chromium	<
WNS742	Cu	koper	
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	<
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS2414	Sn	tin	<

WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	<
WNS2209	Zn	zink	<
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	
WNS476	As	arseen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chromium	<
WNS742	Cu	koper	
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	<
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	

WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	
WNS2209	Zn	zink	<
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	
WNS476	As	arseen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chromium	<
WNS742	Cu	koper	
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	<
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	<
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<

WNS2139	V	vanadium	
WNS2209	Zn	zink	
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	
WNS476	As	arseen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chromium	
WNS742	Cu	koper	
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	<
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	
WNS2209	Zn	zink	<
WNS2234	Ag	zilver	<

WNS3957	Ag	zilver	<
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WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS431	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS476	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS496	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS537	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS2246	Br	bromide	
WNS2246	Br	bromide	
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WNS2246	Br	bromide	
WNS6309	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS649	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	

WNS2261	Cl	chloride	
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WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	<
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS718	Cr	chroom	<
WNS716	Cr	chroom	
WNS716	Cr	chroom	
WNS716	Cr	chroom	<
WNS716	Cr	chroom	
WNS742	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS5096	Fe	ijzer	
WNS5096	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<



WNS1145	Hg	kwik	<
WNS1198	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
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WNS1319	Mg	magnesium	
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WNS1334	Mn	mangaan	
WNS1333	Mn	mangaan	
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WNS1341	Mo	molybdeen	
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
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WNS1381	Na	natrium	
WNS1381	Na	natrium	
WNS2745	Na	natrium	
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WNS2336	NH4	ammonium	<
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WNS1415	Ni	nikkel	

WNS1413	Ni	nikkel	
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WNS1413	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
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WNS2323	NKj	stikstof Kjeldahl	
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WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
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WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	
WNS2343	NO3	nitraat	
WNS2343	NO3	nitraat	<
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WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS1469	Pb	lood	<
WNS1469	Pb	lood	<



WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
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WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
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WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS1656	S	sulfide	<
WNS1803	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	<

WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
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WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1836	SO4	sulfaat	
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WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
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WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS2099	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS3772	U	uranium	

WNS3772	U	uranium	
WNS3772	U	uranium	
WNS2139	V	vanadium	
WNS2138	V	vanadium	
WNS2138	V	vanadium	<
WNS2138	V	vanadium	<
WNS2138	V	vanadium	
WNS2209	Zn	zink	<
WNS2207	Zn	zink	<
WNS2207	Zn	zink	
WNS2207	Zn	zink	<
WNS2207	Zn	zink	<
WNS2234	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS431	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	
WNS476	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS496	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS537	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS2246	Br	bromide	

WNS2246	Br	bromide	
WNS6309	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS649	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS690	Co	kobalt	<
WNS690	Co	kobalt	<
WNS690	Co	kobalt	<
WNS690	Co	kobalt	
WNS718	Cr	chroom	<
WNS716	Cr	chroom	<
WNS716	Cr	chroom	
WNS716	Cr	chroom	<
WNS716	Cr	chroom	
WNS742	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	<
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS1027	F	fluoride	
WNS1027	F	fluoride	

WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS5096	Fe	ijzer	
WNS6248	Fe	ijzer	
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WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
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WNS1145	Hg	kwik	
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WNS1198	K	kalium	
WNS2718	K	kalium	
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WNS2718	K	kalium	
WNS1319	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1333	Mn	mangaan	
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WNS1333	Mn	mangaan	
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WNS1341	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
WNS4042	Mo	molybdeen	<
WNS1381	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	



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WNS2336	NH4	ammonium	
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WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	
WNS2343	NO3	nitraat	
WNS2343	NO3	nitraat	



WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	

WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS2835	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS2099	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS3772	U	uranium	
WNS3772	U	uranium	
WNS3772	U	uranium	
WNS2139	V	vanadium	
WNS2138	V	vanadium	<
WNS2138	V	vanadium	<
WNS2138	V	vanadium	<
WNS2138	V	vanadium	<
WNS2209	Zn	zink	<
WNS2207	Zn	zink	<
WNS2207	Zn	zink	<
WNS2207	Zn	zink	<
WNS2207	Zn	zink	<
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	
WNS476	As	arsen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chroom	
WNS742	Cu	koper	
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	

WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	
WNS2414	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	
WNS2209	Zn	zink	<
WNS2234	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS431	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS476	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS496	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS537	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS6309	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS649	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	

WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS718	Cr	chroom	
WNS716	Cr	chroom	<
WNS716	Cr	chroom	
WNS716	Cr	chroom	<
WNS716	Cr	chroom	
WNS742	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	<
WNS740	Cu	koper	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS5096	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS1147	Hg	kwik	
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1198	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS1319	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1341	Mo	molybdeen	
WNS4042	Mo	molybdeen	
WNS4042	Mo	molybdeen	
WNS4042	Mo	molybdeen	
WNS4042	Mo	molybdeen	
WNS1381	Na	natrium	

WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS1415	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	
WNS2343	NO3	nitraat	
WNS2343	NO3	nitraat	
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS1469	Pb	lood	<





WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS1802	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS7428	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	<
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS2099	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<

WNS4096	Tl	thallium	<
WNS3772	U	uranium	
WNS3772	U	uranium	
WNS3772	U	uranium	
WNS2139	V	vanadium	
WNS2138	V	vanadium	
WNS2138	V	vanadium	
WNS2138	V	vanadium	
WNS2138	V	vanadium	
WNS2209	Zn	zink	<
WNS2207	Zn	zink	<
WNS2207	Zn	zink	
WNS2207	Zn	zink	<
WNS2207	Zn	zink	<
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	<
WNS476	As	arsen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chrom	
WNS742	Cu	koper	<
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	
WNS2209	Zn	zink	<
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	<
WNS476	As	arsen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<

WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chromium	
WNS742	Cu	koper	
WNS5096	Fe	ijzer	<
WNS1147	Hg	kwik	
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	<
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	
WNS2209	Zn	zink	<
WNS2234	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS3957	Ag	zilver	<
WNS431	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS2651	Al	aluminium	<
WNS476	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS474	As	arseen	
WNS496	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS495	Ba	barium	
WNS537	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<
WNS536	Be	Beryllium	<

WNS536	Be	Beryllium	<
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS2246	Br	bromide	
WNS6309	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS6310	Ca	calcium	
WNS649	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS647	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS690	Co	kobalt	
WNS718	Cr	chroom	
WNS716	Cr	chroom	
WNS716	Cr	chroom	
WNS716	Cr	chroom	<
WNS716	Cr	chroom	
WNS742	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS740	Cu	koper	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS1027	F	fluoride	
WNS5096	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS6248	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1145	Hg	kwik	
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<
WNS1145	Hg	kwik	<

WNS1198	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS2718	K	kalium	
WNS1319	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS6315	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1333	Mn	mangaan	
WNS1341	Mo	molybdeen	
WNS4042	Mo	molybdeen	
WNS4042	Mo	molybdeen	
WNS4042	Mo	molybdeen	
WNS4042	Mo	molybdeen	
WNS1381	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2745	Na	natrium	
WNS2336	NH4	ammonium	<
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WNS2336	NH4	ammonium	
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
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WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS2336	NH4	ammonium	<
WNS1415	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS1413	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2341	NO2	nitriet	
WNS2341	NO2	nitriet	<





WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6862	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS6526	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS4093	Te	tellurium	<
WNS2099	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS4096	Tl	thallium	<
WNS3772	U	uranium	
WNS3772	U	uranium	
WNS3772	U	uranium	
WNS2139	V	vanadium	
WNS2138	V	vanadium	
WNS2138	V	vanadium	<
WNS2138	V	vanadium	<
WNS2138	V	vanadium	
WNS2209	Zn	zink	<
WNS2207	Zn	zink	<
WNS2207	Zn	zink	
WNS2207	Zn	zink	<
WNS2207	Zn	zink	
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	<
WNS476	As	arseen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chroom	
WNS742	Cu	koper	<
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	



WNS1381	Na	natrium	
WNS2336	NH4	ammonium	
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	
WNS2414	Sn	tin	
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	
WNS2209	Zn	zink	<
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	<
WNS476	As	arsen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chrom	
WNS742	Cu	koper	<
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	<
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	

WNS2209	Zn	zink	<
WNS2234	Ag	zilver	<
WNS431	Al	aluminium	<
WNS476	As	arsen	
WNS496	Ba	barium	
WNS537	Be	Beryllium	<
WNS6309	Ca	calcium	
WNS649	Cd	cadmium	<
WNS2261	Cl	chloride	
WNS691	Co	kobalt	
WNS718	Cr	chrom	
WNS742	Cu	koper	
WNS5096	Fe	ijzer	
WNS1147	Hg	kwik	<
WNS1198	K	kalium	
WNS1319	Mg	magnesium	
WNS1334	Mn	mangaan	
WNS1341	Mo	molybdeen	<
WNS1381	Na	natrium	
WNS2336	NH4	ammonium	<
WNS1415	Ni	nikkel	
WNS2323	NKj	stikstof Kjeldahl	
WNS2341	NO2	nitriet	<
WNS2343	NO3	nitraat	<
WNS1471	Pb	lood	<
WNS3835	pH	zuurgraad	
WNS2363	PO4	orthofosfaat	
WNS2354	Ptot	fosfor totaal	
WNS1803	Sb	antimoon	<
WNS2414	Sn	tin	<
WNS1745	sNO3NO2	som nitraat en nitriet	<
WNS1836	SO4	sulfaat	
WNS2416	Sr	Strontium	
WNS6525	Stot	zwavel totaal	
WNS2835	Te	tellurium	
WNS2099	Tl	thallium	<
WNS2139	V	vanadium	
WNS2209	Zn	zink	<

Waarde (n)	Eenheid	Hoedanigheid	Compartiment	Code MBW
1,	ug/l	nf	10	S
1,	ug/l	nf	10	S
0,5	ug/l	nf	10	S
0,5	ug/l	nf	10	S
50,	ug/l	nf	10	S
50,	ug/l	nf	10	S
25	ug/l	nf	10	S
25	ug/l	nf	10	S
3,4	ug/l	nf	10	S
4,5	ug/l	nf	10	S
4	ug/l	nf	10	S
1,8	ug/l	nf	10	S
13,	ug/l	nf	10	S
11,	ug/l	nf	10	S
11	ug/l	nf	10	S
14	ug/l	nf	10	S
0,05	ug/l	nf	10	S
0,05	ug/l	nf	10	S
0,025	ug/l	nf	10	S
0,025	ug/l	nf	10	S
0,6	mg/l	NVT	10	S
0,67	mg/l	NVT	10	S
0,75	mg/l	NVT	10	S
0,83	mg/l	NVT	10	S
74000,	ug/l	nf	10	S
62000,	ug/l	nf	10	S
65000	ug/l	nf	10	S
140000	ug/l	nf	10	S
0,03	ug/l	nf	10	S
0,03	ug/l	nf	10	S
0,015	ug/l	nf	10	S
0,015	ug/l	nf	10	S
220,	mg/l	NVT	10	S
250,	mg/l	NVT	10	S
110,	mg/l	NVT	10	S
200,	mg/l	NVT	10	S
360,	mg/l	NVT	10	S
110,	mg/l	NVT	10	S
80,	mg/l	NVT	10	S

92, mg/l	NVT	10	S
87, mg/l	NVT	10	S
100 mg/l	NVT		10 S
110 mg/l	NVT		10 S
0,21 ug/l	nf	10	S
0,22 ug/l	nf	10	S
0,2 ug/l	nf		10 S
0,23 ug/l	nf		10 S
0,5 ug/l	nf	10	S
0,71 ug/l	nf	10	S
0,25 ug/l	nf		10 S
0,25 ug/l	nf		10 S
0,51 ug/l	nf	10	S
1,1 ug/l	nf	10	S
0,53 ug/l	nf		10 S
0,85 ug/l	nf		10 S
0,17 mg/l	NVT	10	S
0,2 mg/l	NVT	10	S
0,21 mg/l	NVT		10 S
0,25 mg/l	NVT		10 S
40, ug/l	nf	10	S
20, ug/l	nf	10	S
10 ug/l	nf		10 S
44 ug/l	nf		10 S
0,01 ug/l	nf	10	S
0,01 ug/l	nf	10	S
0,005 ug/l	nf		10 S
0,005 ug/l	nf		10 S
13, mg/l	nf	10	S
12, mg/l	nf	10	S
13 mg/l	nf		10 S
11 mg/l	nf		10 S
21000, ug/l	nf	10	S
23000, ug/l	nf	10	S
22000 ug/l	nf		10 S
31000 ug/l	nf		10 S
96, ug/l	nf	10	S
130, ug/l	nf	10	S
210 ug/l	nf		10 S
210 ug/l	nf		10 S

1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,5 ug/l	nf	10	S
63, mg/l	nf	10	S
65, mg/l	nf	10	S
72 mg/l	nf	10	S
73 mg/l	nf	10	S
0,1 mg/l	N	10	S
0,15 mg/l	N	10	S
0,17 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
3, ug/l	nf	10	S
2,4 ug/l	nf	10	S
3,1 ug/l	nf	10	S
3 ug/l	nf	10	S
2, mg/l	N	10	S
1,4 mg/l	N	10	S
2,1 mg/l	N	10	S
2,1 mg/l	N	10	S
1,8 mg/l	N	10	S
2,5 mg/l	N	10	S
1,2 mg/l	N	10	S
1,6 mg/l	N	10	S
2,2 mg/l	N	10	S
1,5 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,03 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S

0,02	mg/l	N	10	S
0,01	mg/l	N		10 S
0,01	mg/l	N		10 S
0,18	mg/l	N	10	S
0,19	mg/l	N	10	S
1,02	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,025	mg/l	N		10 S
0,05	mg/l	N		10 S
0,3	ug/l	nf	10	S
0,3	ug/l	nf	10	S
0,15	ug/l	nf		10 S
0,15	ug/l	nf		10 S
7,34	DIMSLS	INSU	10	S
7,71	DIMSLS	INSU	10	S
8,18	DIMSLS	INSU	10	S
7,89	DIMSLS	INSU	10	S
7,97	DIMSLS	INSU	10	S
7,86	DIMSLS	INSU	10	S
7,98	DIMSLS	INSU	10	S
8,2	DIMSLS	INSU	10	S
8,08	DIMSLS	INSU	10	S
8,14	DIMSLS	INSU	10	S
8,08	DIMSLS	INSU	10	S
8,44	DIMSLS	INSU	10	S
8,33	DIMSLS	INSU	10	S
8,37	DIMSLS	INSU	10	S
8,2	DIMSLS	INSU	10	S
7,97	DIMSLS	INSU	10	S
8,65	DIMSLS	INSU	10	S
8,71	DIMSLS	INSU	10	S
9,14	DIMSLS	INSU	10	S
9,03	DIMSLS	INSU	10	S
8,24	DIMSLS	INSU	10	S
9,01	DIMSLS	INSU	10	S
8,07	DIMSLS	INSU	10	S

8,2	DIMSLS	INSU	10	S
9,32	DIMSLS	INSU	10	S
7,88	DIMSLS	INSU	10	S
7,36	DIMSLS	INSU	10	S
8,04	DIMSLS	INSU		10 S
8,01	DIMSLS	INSU		10 S
7,99	DIMSLS	INSU		10 S
7,6	DIMSLS	INSU		10 S
7,65	DIMSLS	INSU		10 S
7,93	DIMSLS	INSU		10 S
8,05	DIMSLS	INSU		10 S
8,18	DIMSLS	INSU		10 S
8,04	DIMSLS	INSU		10 S
0,01	mg/l	P	10	S
0,01	mg/l	P	10	S
0,04	mg/l	P	10	S
0,01	mg/l	P	10	S
0,01	mg/l	P	10	S
0,02	mg/l	P	10	S
0,05	mg/l	P	10	S
0,03	mg/l	P	10	S
0,08	mg/l	P		10 S
0,07	mg/l	P		10 S
0,09	mg/l	P	10	S
0,06	mg/l	P	10	S
0,1	mg/l	P	10	S
0,09	mg/l	P	10	S
0,09	mg/l	P	10	S
0,16	mg/l	P	10	S
0,1	mg/l	P	10	S
0,18	mg/l	P	10	S
0,26	mg/l	P		10 S
0,17	mg/l	P		10 S
0,6	ug/l	nf	10	S
0,6	ug/l	nf	10	S
0,3	ug/l	nf		10 S
0,3	ug/l	nf		10 S
0,2	ug/l	nf	10	S
0,2	ug/l	nf	10	S
0,1	ug/l	nf		10 S

0,1 ug/l	nf		10 S
0,19 mg/l	N	10	S
0,2 mg/l	N	10	S
1, mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,025 mg/l	N		10 S
0,07 mg/l	N		10 S
210, mg/l	NVT	10	S
230, mg/l	NVT	10	S
150, mg/l	NVT	10	S
180, mg/l	NVT	10	S
220, mg/l	NVT	10	S
94, mg/l	NVT	10	S
71, mg/l	NVT	10	S
160, mg/l	NVT	10	S
180, mg/l	NVT	10	S
110 mg/l	NVT		10 S
150 mg/l	NVT		10 S
380, ug/l	nf	10	S
350, ug/l	nf	10	S
350 ug/l	nf		10 S
560 ug/l	nf		10 S
44, mg/l	nf	10	S
57, mg/l	nf	10	S
37 mg/l	nf		10 S
49 mg/l	nf		10 S
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf		10 S
0,1 ug/l	nf		10 S
0,5 ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,25 ug/l	nf		10 S
0,25 ug/l	nf		10 S
0,19 ug/l	nf	10	S
0,29 ug/l	nf		10 S



0,49 ug/l	nf		10 S
1,2 ug/l	nf	10	S
1, ug/l	nf	10	S
1,3 ug/l	nf		10 S
0,5 ug/l	nf		10 S
3, ug/l	nf	10	S
3,5 ug/l	nf	10	S
1,5 ug/l	nf		10 S
1,5 ug/l	nf		10 S
1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf		10 S
0,5 ug/l	nf		10 S
50, ug/l	nf	10	S
50, ug/l	nf	10	S
25 ug/l	nf		10 S
63 ug/l	nf		10 S
2,6 ug/l	nf	10	S
4,1 ug/l	nf	10	S
2 ug/l	nf		10 S
2,5 ug/l	nf		10 S
19, ug/l	nf	10	S
19, ug/l	nf	10	S
22 ug/l	nf		10 S
37 ug/l	nf		10 S
0,05 ug/l	nf	10	S
0,05 ug/l	nf	10	S
0,025 ug/l	nf		10 S
0,025 ug/l	nf		10 S
0,64 mg/l	NVT	10	S
0,39 mg/l	NVT	10	S
0,35 mg/l	NVT		10 S
1,7 mg/l	NVT		10 S
54000, ug/l	nf	10	S
59000, ug/l	nf	10	S
57000 ug/l	nf		10 S
110000 ug/l	nf		10 S
0,03 ug/l	nf	10	S
0,03 ug/l	nf	10	S
0,015 ug/l	nf		10 S

0,03 ug/l	nf		10 S
710, mg/l	NVT	10	S
230, mg/l	NVT	10	S
290, mg/l	NVT	10	S
230, mg/l	NVT	10	S
93, mg/l	NVT	10	S
75, mg/l	NVT	10	S
66, mg/l	NVT	10	S
59, mg/l	NVT	10	S
65 mg/l	NVT		10 S
310 mg/l	NVT		10 S
0,31 ug/l	nf	10	S
0,61 ug/l	nf	10	S
0,32 ug/l	nf		10 S
0,98 ug/l	nf		10 S
0,5 ug/l	nf	10	S
0,55 ug/l	nf	10	S
0,25 ug/l	nf		10 S
1,1 ug/l	nf		10 S
0,65 ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,65 ug/l	nf		10 S
4,2 ug/l	nf		10 S
0,12 mg/l	NVT	10	S
0,11 mg/l	NVT	10	S
0,1 mg/l	NVT		10 S
0,14 mg/l	NVT		10 S
470, ug/l	nf	10	S
510, ug/l	nf	10	S
250 ug/l	nf		10 S
650 ug/l	nf		10 S
0,02 ug/l	nf	10	S
0,02 ug/l	nf	10	S
0,01 ug/l	nf		10 S
0,005 ug/l	nf		10 S
15, mg/l	nf	10	S
14, mg/l	nf	10	S
18 mg/l	nf		10 S
19 mg/l	nf		10 S
7300, ug/l	nf	10	S

9000, ug/l	nf	10	S
7700 ug/l	nf		10 S
24000 ug/l	nf		10 S
110, ug/l	nf	10	S
570, ug/l	nf	10	S
180 ug/l	nf		10 S
430 ug/l	nf		10 S
1,3 ug/l	nf	10	S
1, ug/l	nf	10	S
1,1 ug/l	nf		10 S
1,2 ug/l	nf		10 S
46, mg/l	nf	10	S
45, mg/l	nf	10	S
45 mg/l	nf		10 S
170 mg/l	nf		10 S
0,46 mg/l	N	10	S
3,5 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,37 mg/l	N	10	S
0,2 mg/l	N	10	S
0,33 mg/l	N	10	S
0,3 mg/l	N	10	S
0,36 mg/l	N		10 S
1,1 mg/l	N		10 S
2,7 ug/l	nf	10	S
2, ug/l	nf	10	S
1,7 ug/l	nf		10 S
5,5 ug/l	nf		10 S
4,1 mg/l	N	10	S
10,1 mg/l	N	10	S
3,5 mg/l	N	10	S
2,6 mg/l	N	10	S
2,4 mg/l	N	10	S
1,3 mg/l	N	10	S
1,6 mg/l	N	10	S
1,7 mg/l	N		10 S
4,3 mg/l	N		10 S
0,02 mg/l	N	10	S
0,05 mg/l	N	10	S

0,02	mg/l	N	10	S
0,02	mg/l	N	10	S
0,02	mg/l	N	10	S
0,02	mg/l	N	10	S
0,02	mg/l	N	10	S
0,01	mg/l	N		10 S
0,03	mg/l	N		10 S
0,18	mg/l	N	10	S
0,56	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,025	mg/l	N		10 S
0,28	mg/l	N		10 S
0,3	ug/l	nf	10	S
0,3	ug/l	nf	10	S
0,15	ug/l	nf		10 S
0,52	ug/l	nf		10 S
7,28	DIMSLS	INSU	10	S
7,53	DIMSLS	INSU	10	S
	DIMSLS	INSU	10	
7,96	DIMSLS	INSU	10	S
7,31	DIMSLS	INSU	10	S
7,63	DIMSLS	INSU	10	S
7,95	DIMSLS	INSU	10	S
8,02	DIMSLS	INSU	10	S
8,1	DIMSLS	INSU	10	S
8,36	DIMSLS	INSU	10	S
8,13	DIMSLS	INSU	10	S
8,82	DIMSLS	INSU	10	S
8,41	DIMSLS	INSU	10	S
8,51	DIMSLS	INSU	10	S
7,7	DIMSLS	INSU	10	S
8,1	DIMSLS	INSU	10	S
7,96	DIMSLS	INSU	10	S
7,52	DIMSLS	INSU	10	S
7,61	DIMSLS	INSU	10	S
7,81	DIMSLS	INSU	10	S

7,52	DIMSLS	INSU	10	S
7,3	DIMSLS	INSU	10	S
7,31	DIMSLS	INSU	10	S
7,46	DIMSLS	INSU	10	S
7,21	DIMSLS	INSU	10	S
7,16	DIMSLS	INSU	10	S
7,25	DIMSLS	INSU	10	S
7,18	DIMSLS	INSU	10	S
7,19	DIMSLS	INSU	10	S
7,24	DIMSLS	INSU		10 S
7,19	DIMSLS	INSU		10 S
7,34	DIMSLS	INSU		10 S
7,11	DIMSLS	INSU		10 S
7,14	DIMSLS	INSU		10 S
7,61	DIMSLS	INSU		10 S
7,45	DIMSLS	INSU		10 S
7,51	DIMSLS	INSU		10 S
7,45	DIMSLS	INSU		10 S
0,05	mg/l	P	10	S
0,21	mg/l	P	10	S
0,37	mg/l	P	10	S
0,35	mg/l	P	10	S
1,	mg/l	P	10	S
0,23	mg/l	P	10	S
0,47	mg/l	P	10	S
0,27	mg/l	P		10 S
0,24	mg/l	P		10 S
0,61	mg/l	P	10	S
0,85	mg/l	P	10	S
0,69	mg/l	P	10	S
0,56	mg/l	P	10	S
1,4	mg/l	P	10	S
0,4	mg/l	P	10	S
0,71	mg/l	P	10	S
0,5	mg/l	P		10 S
0,55	mg/l	P		10 S
0,6	ug/l	nf	10	S
0,6	ug/l	nf	10	S
0,3	ug/l	nf		10 S
0,3	ug/l	nf		10 S

0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf	10	S
0,1 ug/l	nf	10	S
0,2 mg/l	N	10	S
0,6 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,025 mg/l	N	10	S
0,3 mg/l	N	10	S
82, mg/l	NVT	10	S
35, mg/l	NVT	10	S
210, mg/l	NVT	10	S
220, mg/l	NVT	10	S
25, mg/l	NVT	10	S
42, mg/l	NVT	10	S
45, mg/l	NVT	10	S
34, mg/l	NVT	10	S
26 mg/l	NVT	10	S
65 mg/l	NVT	10	S
250, ug/l	nf	10	S
240, ug/l	nf	10	S
230 ug/l	nf	10	S
480 ug/l	nf	10	S
10, mg/l	nf	10	S
11, mg/l	nf	10	S
8,8 mg/l	nf	10	S
23 mg/l	nf	10	S
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf	10	S
0,1 ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,25 ug/l	nf	10	S
0,25 ug/l	nf	10	S
0,13 ug/l	nf	10	S

0,12 ug/l	nf		10 S
0,26 ug/l	nf		10 S
1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf		10 S
2 ug/l	nf		10 S
3, ug/l	nf	10	S
3,5 ug/l	nf	10	S
1,5 ug/l	nf		10 S
7,5 ug/l	nf		10 S
1 ug/l	NVT		10 Steekmonster
1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf		10 S
0,5 ug/l	nf		10 S
53 ug/l	NVT		10 Steekmonster
50, ug/l	nf	10	S
50, ug/l	nf	10	S
25 ug/l	nf		10 S
25 ug/l	nf		10 S
2,7 ug/l	NVT		10 Steekmonster
1,7 ug/l	nf	10	S
2,4 ug/l	nf	10	S
1,5 ug/l	nf		10 S
1,6 ug/l	nf		10 S
43 ug/l	NVT		10 Steekmonster
32, ug/l	nf	10	S
32, ug/l	nf	10	S
41 ug/l	nf		10 S
41 ug/l	nf		10 S
0,05 ug/l	NVT		10 Steekmonster
0,05 ug/l	nf	10	S
0,05 ug/l	nf	10	S
0,025 ug/l	nf		10 S
0,025 ug/l	nf		10 S
0,19 mg/l	NVT	10	S
0,26 mg/l	NVT	10	S
0,26 mg/l	NVT		10 S
1,6 mg/l	NVT		10 S
71000 ug/l	NVT		10 Steekmonster

47000,	ug/l	nf	10	S
57000,	ug/l	nf	10	S
63000	ug/l	nf		10 S
66000	ug/l	nf		10 S
0,03	ug/l	NVT		10 Steekmonster
0,03	ug/l	nf	10	S
0,03	ug/l	nf	10	S
0,015	ug/l	nf		10 S
0,015	ug/l	nf		10 S
38	mg/l	NVT		10 Steekmonster
40,	mg/l	NVT	10	S
41,	mg/l	NVT	10	S
46,	mg/l	NVT	10	S
40,	mg/l	NVT	10	S
53,	mg/l	NVT	10	S
71,	mg/l	NVT	10	S
58,	mg/l	NVT	10	S
51,	mg/l	NVT	10	S
33,	mg/l	NVT	10	S
53	mg/l	NVT		10 S
50	mg/l	NVT		10 S
0,24	ug/l	NVT		10 Steekmonster
0,2	ug/l	nf	10	S
0,21	ug/l	nf	10	S
0,1	ug/l	nf		10 S
0,34	ug/l	nf		10 S
0,5	ug/l	NVT		10 Steekmonster
0,76	ug/l	nf	10	S
0,5	ug/l	nf	10	S
0,25	ug/l	nf		10 S
0,55	ug/l	nf		10 S
4,9	ug/l	NVT		10 Steekmonster
0,63	ug/l	nf	10	S
0,5	ug/l	nf	10	S
0,25	ug/l	nf		10 S
0,62	ug/l	nf		10 S
0,09	mg/l	NVT	10	S
0,08	mg/l	NVT	10	S
0,09	mg/l	NVT		10 S
0,08	mg/l	NVT		10 S



190	ug/l	NVT		10	Steekmonster
240,	ug/l	nf	10		S
310,	ug/l	nf	10		S
190	ug/l	nf		10	S
350	ug/l	nf		10	S
0,01	ug/l	NVT		10	Steekmonster
0,01	ug/l	nf	10		S
0,01	ug/l	nf	10		S
0,005	ug/l	nf		10	S
0,005	ug/l	nf		10	S
8,1	mg/l	NVT		10	Steekmonster
9,7	mg/l	nf	10		S
7,8	mg/l	nf	10		S
8,1	mg/l	nf		10	S
9,1	mg/l	nf		10	S
11000	ug/l	NVT		10	Steekmonster
6800,	ug/l	nf	10		S
8100,	ug/l	nf	10		S
8900	ug/l	nf		10	S
10000	ug/l	nf		10	S
470	ug/l	NVT		10	Steekmonster
170,	ug/l	nf	10		S
210,	ug/l	nf	10		S
100	ug/l	nf		10	S
240	ug/l	nf		10	S
2,7	ug/l	NVT		10	Steekmonster
1,	ug/l	nf	10		S
1,	ug/l	nf	10		S
0,5	ug/l	nf		10	S
1,5	ug/l	nf		10	S
34	mg/l	NVT		10	Steekmonster
37,	mg/l	nf	10		S
28,	mg/l	nf	10		S
37	mg/l	nf		10	S
45	mg/l	nf		10	S
1,1	mg/l	N		10	Steekmonster
0,84	mg/l	N	10		S
0,77	mg/l	N	10		S
0,77	mg/l	N	10		S
0,1	mg/l	N	10		S

0,1 mg/l	N	10	S
0,86 mg/l	N	10	S
0,44 mg/l	N	10	S
0,33 mg/l	N	10	S
0,36 mg/l	N	10	S
0,38 mg/l	N	10	S
0,7 mg/l	N	10	S
1,2 ug/l	NVT	10	Steekmonster
1,3 ug/l	nf	10	S
1,6 ug/l	nf	10	S
1,1 ug/l	nf	10	S
1,6 ug/l	nf	10	S
3,3 mg/l	N	10	Steekmonster
2,6 mg/l	N	10	S
2,6 mg/l	N	10	S
2,2 mg/l	N	10	S
2,3 mg/l	N	10	S
1,7 mg/l	N	10	S
2,9 mg/l	N	10	S
1,7 mg/l	N	10	S
1,4 mg/l	N	10	S
1,8 mg/l	N	10	S
2,6 mg/l	N	10	S
0,02 mg/l	N	10	Steekmonster
0,03 mg/l	N	10	S
0,02 mg/l	N	10	S
0,03 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,01 mg/l	N	10	S
0,01 mg/l	N	10	S
0,05 mg/l	N	10	Steekmonster
0,42 mg/l	N	10	S
0,35 mg/l	N	10	S
0,57 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S

0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,025	mg/l	N		10 S
0,025	mg/l	N		10 S
0,3	ug/l	NVT		10 Steekmonster
0,3	ug/l	nf	10	S
0,3	ug/l	nf	10	S
0,15	ug/l	nf		10 S
0,15	ug/l	nf		10 S
7,48	DIMSLS	INSU		10 Steekmonster
7,24	DIMSLS	INSU	10	S
7,39	DIMSLS	INSU	10	S
7,7	DIMSLS	INSU	10	S
7,65	DIMSLS	INSU	10	S
7,8	DIMSLS	INSU	10	S
7,64	DIMSLS	INSU	10	S
7,57	DIMSLS	INSU	10	S
7,6	DIMSLS	INSU	10	S
8,44	DIMSLS	INSU	10	S
8,19	DIMSLS	INSU	10	S
7,61	DIMSLS	INSU	10	S
8,03	DIMSLS	INSU	10	S
8,16	DIMSLS	INSU	10	S
8,07	DIMSLS	INSU	10	S
7,92	DIMSLS	INSU	10	S
7,55	DIMSLS	INSU	10	S
7,65	DIMSLS	INSU	10	S
7,59	DIMSLS	INSU	10	S
7,67	DIMSLS	INSU	10	S
7,81	DIMSLS	INSU	10	S
7,5	DIMSLS	INSU	10	S
7,44	DIMSLS	INSU	10	S
7,3	DIMSLS	INSU	10	S
7,36	DIMSLS	INSU	10	S
7,44	DIMSLS	INSU	10	S
7,37	DIMSLS	INSU	10	S
7,41	DIMSLS	INSU	10	S
7,46	DIMSLS	INSU	10	S
7,42	DIMSLS	INSU	10	S

7,55	DIMSLS	INSU		10	S
7,18	DIMSLS	INSU		10	S
7,41	DIMSLS	INSU		10	S
7,28	DIMSLS	INSU		10	S
7,24	DIMSLS	INSU		10	S
7,62	DIMSLS	INSU		10	S
7,31	DIMSLS	INSU		10	S
7,47	DIMSLS	INSU		10	S
7,65	DIMSLS	INSU		10	S
0,28	mg/l	P		10	Steekmonster
0,04	mg/l	P	10		S
0,06	mg/l	P	10		S
0,09	mg/l	P	10		S
0,04	mg/l	P	10		S
0,12	mg/l	P	10		S
0,52	mg/l	P	10		S
0,21	mg/l	P	10		S
0,27	mg/l	P	10		S
0,13	mg/l	P		10	S
0,18	mg/l	P		10	S
0,61	mg/l	P		10	Steekmonster
0,19	mg/l	P	10		S
0,19	mg/l	P	10		S
0,16	mg/l	P	10		S
0,18	mg/l	P	10		S
0,2	mg/l	P	10		S
0,93	mg/l	P	10		S
0,35	mg/l	P	10		S
0,46	mg/l	P	10		S
0,24	mg/l	P		10	S
0,36	mg/l	P		10	S
0,6	ug/l	NVT		10	Steekmonster
0,6	ug/l	nf	10		S
0,6	ug/l	nf	10		S
0,3	ug/l	nf		10	S
0,3	ug/l	nf		10	S
0,2	ug/l	NVT		10	Steekmonster
0,2	ug/l	nf	10		S
0,2	ug/l	nf	10		S
0,1	ug/l	nf		10	S

0,1 ug/l	nf		10 S
0,05 mg/l	N		10 Steekmonster
0,45 mg/l	N	10	S
0,37 mg/l	N	10	S
0,6 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,025 mg/l	N		10 S
0,025 mg/l	N		10 S
22 mg/l	NVT		10 Steekmonster
39, mg/l	NVT	10	S
41, mg/l	NVT	10	S
32, mg/l	NVT	10	S
46, mg/l	NVT	10	S
52, mg/l	NVT	10	S
31, mg/l	NVT	10	S
27, mg/l	NVT	10	S
24, mg/l	NVT	10	S
22, mg/l	NVT	10	S
21 mg/l	NVT		10 S
47 mg/l	NVT		10 S
300 ug/l	NVT		10 Steekmonster
210, ug/l	nf	10	S
240, ug/l	nf	10	S
270 ug/l	nf		10 S
280 ug/l	nf		10 S
8,7 mg/l	NVT		10 Steekmonster
6,4 mg/l	nf	10	S
6,6 mg/l	nf	10	S
4,6 mg/l	nf		10 S
19 mg/l	nf		10 S
0,2 ug/l	NVT		10 Steekmonster
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf		10 S
0,1 ug/l	nf		10 S
0,5 ug/l	NVT		10 Steekmonster

0,5 ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,25 ug/l	nf	10	S
0,25 ug/l	nf	10	S
0,07 ug/l	nf	10	S
0,09 ug/l	nf	10	S
0,12 ug/l	nf	10	S
1 ug/l	NVT	10	Steekmonster
1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,5 ug/l	nf	10	S
3 ug/l	NVT	10	Steekmonster
17, ug/l	nf	10	S
3, ug/l	nf	10	S
1,5 ug/l	nf	10	S
1,5 ug/l	nf	10	S
1 ug/l	NVT	10	Steekmonster
50 ug/l	NVT	10	Steekmonster
3,3 ug/l	NVT	10	Steekmonster
100 ug/l	NVT	10	Steekmonster
0,05 ug/l	NVT	10	Steekmonster
140000 ug/l	NVT	10	Steekmonster
0,03 ug/l	NVT	10	Steekmonster
840 mg/l	NVT	10	Steekmonster
0,55 ug/l	NVT	10	Steekmonster
0,5 ug/l	NVT	10	Steekmonster
0,95 ug/l	NVT	10	Steekmonster
480 ug/l	NVT	10	Steekmonster
0,01 ug/l	NVT	10	Steekmonster
13 mg/l	NVT	10	Steekmonster
47000 ug/l	NVT	10	Steekmonster
730 ug/l	NVT	10	Steekmonster
7,8 ug/l	NVT	10	Steekmonster
590 mg/l	NVT	10	Steekmonster
1,8 mg/l	N	10	Steekmonster
2,6 ug/l	NVT	10	Steekmonster
6,2 mg/l	N	10	Steekmonster
0,02 mg/l	N	10	Steekmonster
0,05 mg/l	N	10	Steekmonster

0,3 ug/l	NVT	10	Steekmonster
7,66 DIMSLS	INSU	10	Steekmonster
0,14 mg/l	P	10	Steekmonster
0,92 mg/l	P	10	Steekmonster
0,6 ug/l	NVT	10	Steekmonster
0,2 ug/l	NVT	10	Steekmonster
0,05 mg/l	N	10	Steekmonster
24 mg/l	NVT	10	Steekmonster
690 ug/l	NVT	10	Steekmonster
14 mg/l	NVT	10	Steekmonster
0,63 ug/l	NVT	10	Steekmonster
0,5 ug/l	NVT	10	Steekmonster
1 ug/l	NVT	10	Steekmonster
3 ug/l	NVT	10	Steekmonster
1 ug/l	NVT	10	Steekmonster
50 ug/l	NVT	10	Steekmonster
2,6 ug/l	NVT	10	Steekmonster
36 ug/l	NVT	10	Steekmonster
0,05 ug/l	NVT	10	Steekmonster
78000 ug/l	NVT	10	Steekmonster
0,03 ug/l	NVT	10	Steekmonster
150 mg/l	NVT	10	Steekmonster
0,2 ug/l	NVT	10	Steekmonster
0,5 ug/l	NVT	10	Steekmonster
0,76 ug/l	NVT	10	Steekmonster
280 ug/l	NVT	10	Steekmonster
0,01 ug/l	NVT	10	Steekmonster
7,5 mg/l	NVT	10	Steekmonster
15000 ug/l	NVT	10	Steekmonster
300 ug/l	NVT	10	Steekmonster
1,7 ug/l	NVT	10	Steekmonster
110 mg/l	NVT	10	Steekmonster
1,4 mg/l	N	10	Steekmonster
1,5 ug/l	NVT	10	Steekmonster
3,6 mg/l	N	10	Steekmonster
0,02 mg/l	N	10	Steekmonster
0,05 mg/l	N	10	Steekmonster
0,3 ug/l	NVT	10	Steekmonster
7,61 DIMSLS	INSU	10	Steekmonster
0,31 mg/l	P	10	Steekmonster

0,78 mg/l	P		10	Steekmonster
0,6 ug/l	NVT		10	Steekmonster
0,2 ug/l	NVT		10	Steekmonster
0,05 mg/l	N		10	Steekmonster
13 mg/l	NVT		10	Steekmonster
350 ug/l	NVT		10	Steekmonster
6,4 mg/l	NVT		10	Steekmonster
0,26 ug/l	NVT		10	Steekmonster
0,5 ug/l	NVT		10	Steekmonster
1 ug/l	NVT		10	Steekmonster
3 ug/l	NVT		10	Steekmonster
1 ug/l	NVT		10	Steekmonster
50 ug/l	NVT		10	Steekmonster
3,3 ug/l	NVT		10	Steekmonster
45 ug/l	NVT		10	Steekmonster
0,05 ug/l	NVT		10	Steekmonster
87000 ug/l	NVT		10	Steekmonster
0,03 ug/l	NVT		10	Steekmonster
110 mg/l	NVT		10	Steekmonster
0,44 ug/l	NVT		10	Steekmonster
0,5 ug/l	NVT		10	Steekmonster
0,7 ug/l	NVT		10	Steekmonster
860 ug/l	NVT		10	Steekmonster
0,01 ug/l	NVT		10	Steekmonster
6,3 mg/l	NVT		10	Steekmonster
15000 ug/l	NVT		10	Steekmonster
400 ug/l	NVT		10	Steekmonster
1 ug/l	NVT		10	Steekmonster
79 mg/l	NVT		10	Steekmonster
0,63 mg/l	N		10	Steekmonster
1,6 ug/l	NVT		10	Steekmonster
4,9 mg/l	N		10	Steekmonster
0,02 mg/l	N		10	Steekmonster
0,05 mg/l	N		10	Steekmonster
0,3 ug/l	NVT		10	Steekmonster
7,32 DIMSLS	INSU		10	Steekmonster
0,48 mg/l	P		10	Steekmonster
1,1 mg/l	P		10	Steekmonster
0,6 ug/l	NVT		10	Steekmonster
0,2 ug/l	NVT		10	Steekmonster



0,05 mg/l	N		10	Steekmonster
16 mg/l	NVT		10	Steekmonster
360 ug/l	NVT		10	Steekmonster
7,4 mg/l	NVT		10	Steekmonster
0,33 ug/l	NVT		10	Steekmonster
0,5 ug/l	NVT		10	Steekmonster
1 ug/l	NVT		10	Steekmonster
3 ug/l	NVT		10	Steekmonster
1 ug/l	NVT		10	Steekmonster
67 ug/l	NVT		10	Steekmonster
3 ug/l	NVT		10	Steekmonster
67 ug/l	NVT		10	Steekmonster
0,05 ug/l	NVT		10	Steekmonster
100000 ug/l	NVT		10	Steekmonster
0,03 ug/l	NVT		10	Steekmonster
150 mg/l	NVT		10	Steekmonster
0,61 ug/l	NVT		10	Steekmonster
0,5 ug/l	NVT		10	Steekmonster
0,73 ug/l	NVT		10	Steekmonster
360 ug/l	NVT		10	Steekmonster
0,01 ug/l	NVT		10	Steekmonster
7,5 mg/l	NVT		10	Steekmonster
22000 ug/l	NVT		10	Steekmonster
800 ug/l	NVT		10	Steekmonster
1 ug/l	NVT		10	Steekmonster
120 mg/l	NVT		10	Steekmonster
1,1 mg/l	N		10	Steekmonster
1,4 ug/l	NVT		10	Steekmonster
8,2 mg/l	N		10	Steekmonster
0,02 mg/l	N		10	Steekmonster
0,05 mg/l	N		10	Steekmonster
0,3 ug/l	NVT		10	Steekmonster
7,12 DIMSLS	INSU		10	Steekmonster
0,66 mg/l	P		10	Steekmonster
1,3 mg/l	P		10	Steekmonster
0,6 ug/l	NVT		10	Steekmonster
0,2 ug/l	NVT		10	Steekmonster
0,05 mg/l	N		10	Steekmonster
33 mg/l	NVT		10	Steekmonster
460 ug/l	NVT		10	Steekmonster

16 mg/l	NVT	10	Steekmonster
0,23 ug/l	NVT	10	Steekmonster
0,5 ug/l	NVT	10	Steekmonster
1,5 ug/l	NVT	10	Steekmonster
3 ug/l	NVT	10	Steekmonster
1 ug/l	NVT	10	Steekmonster
82 ug/l	NVT	10	Steekmonster
3,2 ug/l	NVT	10	Steekmonster
26 ug/l	NVT	10	Steekmonster
0,05 ug/l	NVT	10	Steekmonster
70000 ug/l	NVT	10	Steekmonster
0,03 ug/l	NVT	10	Steekmonster
30 mg/l	NVT	10	Steekmonster
1,6 ug/l	NVT	10	Steekmonster
0,5 ug/l	NVT	10	Steekmonster
1,7 ug/l	NVT	10	Steekmonster
1900 ug/l	NVT	10	Steekmonster
0,01 ug/l	NVT	10	Steekmonster
63 mg/l	NVT	10	Steekmonster
11000 ug/l	NVT	10	Steekmonster
540 ug/l	NVT	10	Steekmonster
1 ug/l	NVT	10	Steekmonster
22 mg/l	NVT	10	Steekmonster
17,4 mg/l	N	10	Steekmonster
2,4 ug/l	NVT	10	Steekmonster
28,1 mg/l	N	10	Steekmonster
0,02 mg/l	N	10	Steekmonster
0,05 mg/l	N	10	Steekmonster
0,44 ug/l	NVT	10	Steekmonster
7 DIMSLS	INSU	10	Steekmonster
4,5 mg/l	P	10	Steekmonster
5,7 mg/l	P	10	Steekmonster
0,6 ug/l	NVT	10	Steekmonster
0,2 ug/l	NVT	10	Steekmonster
0,05 mg/l	N	10	Steekmonster
5 mg/l	NVT	10	Steekmonster
280 ug/l	NVT	10	Steekmonster
3,4 mg/l	NVT	10	Steekmonster
0,24 ug/l	NVT	10	Steekmonster
0,5 ug/l	NVT	10	Steekmonster

2,4 ug/l	NVT	10	Steekmonster
3 ug/l	NVT	10	Steekmonster
1 ug/l	NVT	10	Steekmonster
55 ug/l	NVT	10	Steekmonster
3,9 ug/l	NVT	10	Steekmonster
89 ug/l	NVT	10	Steekmonster
0,05 ug/l	NVT	10	Steekmonster
120000 ug/l	NVT	10	Steekmonster
0,03 ug/l	NVT	10	Steekmonster
940 mg/l	NVT	10	Steekmonster
0,59 ug/l	NVT	10	Steekmonster
0,91 ug/l	NVT	10	Steekmonster
1,6 ug/l	NVT	10	Steekmonster
1000 ug/l	NVT	10	Steekmonster
0,01 ug/l	NVT	10	Steekmonster
30 mg/l	NVT	10	Steekmonster
77000 ug/l	NVT	10	Steekmonster
650 ug/l	NVT	10	Steekmonster
1 ug/l	NVT	10	Steekmonster
570 mg/l	NVT	10	Steekmonster
0,59 mg/l	N	10	Steekmonster
1 ug/l	NVT	10	Steekmonster
4,3 mg/l	N	10	Steekmonster
0,02 mg/l	N	10	Steekmonster
0,05 mg/l	N	10	Steekmonster
0,3 ug/l	NVT	10	Steekmonster
7,4 DIMSLS	INSU	10	Steekmonster
0,71 mg/l	P	10	Steekmonster
0,97 mg/l	P	10	Steekmonster
0,6 ug/l	NVT	10	Steekmonster
0,2 ug/l	NVT	10	Steekmonster
0,05 mg/l	N	10	Steekmonster
28 mg/l	NVT	10	Steekmonster
800 ug/l	NVT	10	Steekmonster
13 mg/l	NVT	10	Steekmonster
0,56 ug/l	NVT	10	Steekmonster
0,5 ug/l	NVT	10	Steekmonster
2,6 ug/l	NVT	10	Steekmonster
3 ug/l	NVT	10	Steekmonster
1 ug/l	NVT	10	Steekmonster

1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,5 ug/l	nf	10	S
50 ug/l	NVT	10	Steekmonster
50, ug/l	nf	10	S
50, ug/l	nf	10	S
25 ug/l	nf	10	S
25 ug/l	nf	10	S
4,6 ug/l	NVT	10	Steekmonster
2,4 ug/l	nf	10	S
2,4 ug/l	nf	10	S
2,1 ug/l	nf	10	S
1,7 ug/l	nf	10	S
110 ug/l	NVT	10	Steekmonster
33, ug/l	nf	10	S
31, ug/l	nf	10	S
43 ug/l	nf	10	S
42 ug/l	nf	10	S
0,05 ug/l	NVT	10	Steekmonster
0,05 ug/l	nf	10	S
0,05 ug/l	nf	10	S
0,025 ug/l	nf	10	S
0,025 ug/l	nf	10	S
0,23 mg/l	NVT	10	S
0,41 mg/l	NVT	10	S
0,56 mg/l	NVT	10	S
8,4 mg/l	NVT	10	S
260000 ug/l	NVT	10	Steekmonster
48000, ug/l	nf	10	S
54000, ug/l	nf	10	S
64000 ug/l	nf	10	S
84000 ug/l	nf	10	S
0,03 ug/l	NVT	10	Steekmonster
0,03 ug/l	nf	10	S
0,03 ug/l	nf	10	S
0,015 ug/l	nf	10	S
0,015 ug/l	nf	10	S
580 mg/l	NVT	10	Steekmonster
640 mg/l	NVT	10	Steekmonster

200, mg/l	NVT	10	S
51, mg/l	NVT	10	S
61, mg/l	NVT	10	S
59, mg/l	NVT	10	S
71, mg/l	NVT	10	S
75, mg/l	NVT	10	S
61, mg/l	NVT	10	S
49, mg/l	NVT	10	S
35, mg/l	NVT	10	S
54 mg/l	NVT	10	S
83 mg/l	NVT	10	S
0,64 ug/l	NVT	10	Steekmonster
0,22 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,24 ug/l	nf	10	S
0,27 ug/l	nf	10	S
0,5 ug/l	NVT	10	Steekmonster
0,73 ug/l	nf	10	S
0,53 ug/l	nf	10	S
0,25 ug/l	nf	10	S
1 ug/l	nf	10	S
1,2 ug/l	NVT	10	Steekmonster
0,75 ug/l	nf	10	S
0,5 ug/l	nf	10	S
1 ug/l	nf	10	S
1,1 ug/l	nf	10	S
0,09 mg/l	NVT	10	S
0,08 mg/l	NVT	10	S
0,1 mg/l	NVT	10	S
0,11 mg/l	NVT	10	S
330 ug/l	NVT	10	Steekmonster
23 ug/l	NVT	10	Steekmonster
300, ug/l	nf	10	S
240, ug/l	nf	10	S
170 ug/l	nf	10	S
300 ug/l	nf	10	S
0,01 ug/l	NVT	10	Steekmonster
0,01 ug/l	nf	10	S
0,01 ug/l	nf	10	S
0,005 ug/l	nf	10	S

0,005 ug/l	nf		10	S
24 mg/l	NVT		10	Steekmonster
9,4 mg/l	nf	10		S
7,8 mg/l	nf	10		S
8,4 mg/l	nf		10	S
11 mg/l	nf		10	S
100000 ug/l	NVT		10	Steekmonster
6900, ug/l	nf	10		S
7900, ug/l	nf	10		S
9400 ug/l	nf		10	S
13000 ug/l	nf		10	S
410 ug/l	NVT		10	Steekmonster
200, ug/l	nf	10		S
180, ug/l	nf	10		S
280 ug/l	nf		10	S
390 ug/l	nf		10	S
14 ug/l	NVT		10	Steekmonster
1, ug/l	nf	10		S
1, ug/l	nf	10		S
0,5 ug/l	nf		10	S
12 ug/l	nf		10	S
470 mg/l	NVT		10	Steekmonster
550 mg/l	NVT		10	Steekmonster
37, mg/l	nf	10		S
30, mg/l	nf	10		S
41 mg/l	nf		10	S
110 mg/l	nf		10	S
0,1 mg/l	N		10	Steekmonster
2,4 mg/l	N	10		S
0,86 mg/l	N	10		S
0,75 mg/l	N	10		S
0,1 mg/l	N	10		S
0,1 mg/l	N	10		S
0,36 mg/l	N	10		S
0,39 mg/l	N	10		S
0,49 mg/l	N	10		S
0,26 mg/l	N	10		S
0,37 mg/l	N		10	S
0,74 mg/l	N		10	S
2,9 ug/l	NVT		10	Steekmonster

1,4 ug/l	nf	10	S
1,4 ug/l	nf	10	S
1,2 ug/l	nf	10	S
1,9 ug/l	nf	10	S
3,8 mg/l	N	10	Steekmonster
4,4 mg/l	N	10	S
2,5 mg/l	N	10	S
2,5 mg/l	N	10	S
3,4 mg/l	N	10	S
1,8 mg/l	N	10	S
2,2 mg/l	N	10	S
1,6 mg/l	N	10	S
1,1 mg/l	N	10	S
1,7 mg/l	N	10	S
2,6 mg/l	N	10	S
0,02 mg/l	N	10	Steekmonster
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,03 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,04 mg/l	N	10	S
0,03 mg/l	N	10	S
0,01 mg/l	N	10	S
0,02 mg/l	N	10	S
0,05 mg/l	N	10	Steekmonster
0,08 mg/l	N	10	S
0,31 mg/l	N	10	S
0,58 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,025 mg/l	N	10	S
0,06 mg/l	N	10	S
0,3 ug/l	NVT	10	Steekmonster
0,3 ug/l	nf	10	S
0,3 ug/l	nf	10	S

0,15 ug/l	nf		10	S
0,15 ug/l	nf		10	S
8,29 DIMSLS	INSU		10	Steekmonster
7,12 DIMSLS	INSU	10		S
7,36 DIMSLS	INSU	10		S
7,64 DIMSLS	INSU	10		S
7,74 DIMSLS	INSU	10		S
7,4 DIMSLS	INSU	10		S
7,61 DIMSLS	INSU	10		S
7,57 DIMSLS	INSU	10		S
7,7 DIMSLS	INSU	10		S
8,36 DIMSLS	INSU	10		S
8,36 DIMSLS	INSU	10		S
7,94 DIMSLS	INSU	10		S
8,42 DIMSLS	INSU	10		S
8,14 DIMSLS	INSU	10		S
7,95 DIMSLS	INSU	10		S
8,15 DIMSLS	INSU	10		S
7,58 DIMSLS	INSU	10		S
7,63 DIMSLS	INSU	10		S
7,65 DIMSLS	INSU	10		S
7,61 DIMSLS	INSU	10		S
7,73 DIMSLS	INSU	10		S
7,37 DIMSLS	INSU	10		S
7,35 DIMSLS	INSU	10		S
7,26 DIMSLS	INSU	10		S
7,26 DIMSLS	INSU	10		S
7,28 DIMSLS	INSU	10		S
7,21 DIMSLS	INSU	10		S
7,32 DIMSLS	INSU	10		S
7,26 DIMSLS	INSU	10		S
7,34 DIMSLS	INSU	10		S
7,38 DIMSLS	INSU		10	S
7,28 DIMSLS	INSU		10	S
7,39 DIMSLS	INSU		10	S
6,78 DIMSLS	INSU		10	S
7,02 DIMSLS	INSU		10	S
7,66 DIMSLS	INSU		10	S
7,24 DIMSLS	INSU		10	S
7,23 DIMSLS	INSU		10	S



7,63	DIMSLS	INSU		10 S
0,05	mg/l	P		10 Steekmonster
0,02	mg/l	P		10 Steekmonster
1,6	mg/l	P	10	S
0,24	mg/l	P	10	S
0,23	mg/l	P	10	S
0,38	mg/l	P	10	S
0,33	mg/l	P	10	S
0,46	mg/l	P	10	S
0,35	mg/l	P	10	S
0,32	mg/l	P	10	S
0,19	mg/l	P		10 S
0,29	mg/l	P		10 S
0,3	mg/l	P		10 Steekmonster
2,	mg/l	P	10	S
0,36	mg/l	P	10	S
0,33	mg/l	P	10	S
0,63	mg/l	P	10	S
0,44	mg/l	P	10	S
0,63	mg/l	P	10	S
0,47	mg/l	P	10	S
0,44	mg/l	P	10	S
0,33	mg/l	P		10 S
0,49	mg/l	P		10 S
0,1	mg/l	NVT		10 Steekmonster
0,6	ug/l	NVT		10 Steekmonster
0,6	ug/l	nf	10	S
0,6	ug/l	nf	10	S
0,3	ug/l	nf		10 S
0,3	ug/l	nf		10 S
0,2	ug/l	NVT		10 Steekmonster
0,2	ug/l	nf	10	S
0,2	ug/l	nf	10	S
0,1	ug/l	nf		10 S
0,1	ug/l	nf		10 S
0,05	mg/l	N		10 Steekmonster
0,09	mg/l	N	10	S
0,33	mg/l	N	10	S
0,61	mg/l	N	10	S
0,05	mg/l	N	10	S

0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,08 mg/l	N	10	S
0,05 mg/l	N	10	S
0,025 mg/l	N		10 S
0,08 mg/l	N		10 S
730 mg/l	NVT		10 Steekmonster
810 mg/l	NVT		10 Steekmonster
95, mg/l	NVT	10	S
43, mg/l	NVT	10	S
49, mg/l	NVT	10	S
55, mg/l	NVT	10	S
62, mg/l	NVT	10	S
35, mg/l	NVT	10	S
34, mg/l	NVT	10	S
22, mg/l	NVT	10	S
22, mg/l	NVT	10	S
24 mg/l	NVT		10 S
170 mg/l	NVT		10 S
1300 ug/l	NVT		10 Steekmonster
220, ug/l	nf	10	S
230, ug/l	nf	10	S
270 ug/l	nf		10 S
350 ug/l	nf		10 S
280 mg/l	NVT		10 Steekmonster
5,2 mg/l	nf	10	S
2,9 mg/l	nf	10	S
7,7 mg/l	nf		10 S
55 mg/l	nf		10 S
1 ug/l	NVT		10 Steekmonster
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf		10 S
0,1 ug/l	nf		10 S
0,5 ug/l	NVT		10 Steekmonster
0,5 ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,25 ug/l	nf		10 S
0,25 ug/l	nf		10 S
0,06 ug/l	nf	10	S

0,11 ug/l	nf		10 S
0,2 ug/l	nf		10 S
2,7 ug/l	NVT		10 Steekmonster
1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf		10 S
1 ug/l	nf		10 S
3 ug/l	NVT		10 Steekmonster
3, ug/l	nf	10	S
6,6 ug/l	nf	10	S
1,5 ug/l	nf		10 S
1,5 ug/l	nf		10 S
1 ug/l	NVT		10 Steekmonster
1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf		10 S
0,5 ug/l	nf		10 S
50 ug/l	NVT		10 Steekmonster
50, ug/l	nf	10	S
50, ug/l	nf	10	S
25 ug/l	nf		10 S
59 ug/l	nf		10 S
2,4 ug/l	NVT		10 Steekmonster
2,2 ug/l	nf	10	S
2,6 ug/l	nf	10	S
1,1 ug/l	nf		10 S
2,4 ug/l	nf		10 S
25 ug/l	NVT		10 Steekmonster
20, ug/l	nf	10	S
27, ug/l	nf	10	S
22 ug/l	nf		10 S
27 ug/l	nf		10 S
0,05 ug/l	NVT		10 Steekmonster
0,05 ug/l	nf	10	S
0,05 ug/l	nf	10	S
0,025 ug/l	nf		10 S
0,025 ug/l	nf		10 S
0,19 mg/l	NVT	10	S
0,14 mg/l	NVT	10	S
0,17 mg/l	NVT		10 S

0,34 mg/l	NVT		10 S
59000 ug/l	NVT		10 Steekmonster
49000, ug/l	nf	10	S
48000, ug/l	nf	10	S
53000 ug/l	nf		10 S
63000 ug/l	nf		10 S
0,03 ug/l	NVT		10 Steekmonster
0,03 ug/l	nf	10	S
0,03 ug/l	nf	10	S
0,015 ug/l	nf		10 S
0,015 ug/l	nf		10 S
62 mg/l	NVT		10 Steekmonster
58, mg/l	NVT	10	S
70, mg/l	NVT	10	S
44, mg/l	NVT	10	S
210, mg/l	NVT	10	S
71, mg/l	NVT	10	S
100, mg/l	NVT	10	S
74, mg/l	NVT	10	S
54, mg/l	NVT	10	S
44, mg/l	NVT	10	S
48 mg/l	NVT		10 S
46 mg/l	NVT		10 S
0,24 ug/l	NVT		10 Steekmonster
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf		10 S
0,5 ug/l	nf		10 S
0,5 ug/l	NVT		10 Steekmonster
0,5 ug/l	nf	10	S
0,61 ug/l	nf	10	S
0,25 ug/l	nf		10 S
0,97 ug/l	nf		10 S
0,56 ug/l	NVT		10 Steekmonster
0,59 ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,94 ug/l	nf		10 S
1,8 ug/l	nf		10 S
0,1 mg/l	NVT	10	S
0,11 mg/l	NVT	10	S

0,09	mg/l	NVT		10	S
0,11	mg/l	NVT		10	S
140	ug/l	NVT		10	Steekmonster
66,	ug/l	nf	10		S
91,	ug/l	nf	10		S
43	ug/l	nf		10	S
530	ug/l	nf		10	S
0,01	ug/l	NVT		10	Steekmonster
0,01	ug/l	nf	10		S
0,01	ug/l	nf	10		S
0,005	ug/l	nf		10	S
0,005	ug/l	nf		10	S
7	mg/l	NVT		10	Steekmonster
10,	mg/l	nf	10		S
10,	mg/l	nf	10		S
12	mg/l	nf		10	S
11	mg/l	nf		10	S
10000	ug/l	NVT		10	Steekmonster
7300,	ug/l	nf	10		S
7900,	ug/l	nf	10		S
7300	ug/l	nf		10	S
12000	ug/l	nf		10	S
210	ug/l	NVT		10	Steekmonster
24,	ug/l	nf	10		S
41,	ug/l	nf	10		S
33	ug/l	nf		10	S
100	ug/l	nf		10	S
1	ug/l	NVT		10	Steekmonster
1,	ug/l	nf	10		S
1,	ug/l	nf	10		S
0,5	ug/l	nf		10	S
0,5	ug/l	nf		10	S
46	mg/l	NVT		10	Steekmonster
39,	mg/l	nf	10		S
33,	mg/l	nf	10		S
34	mg/l	nf		10	S
36	mg/l	nf		10	S
0,12	mg/l	N		10	Steekmonster
1,8	mg/l	N	10		S
1,2	mg/l	N	10		S

1,1	mg/l	N	10	S
0,16	mg/l	N	10	S
0,1	mg/l	N	10	S
0,12	mg/l	N	10	S
0,1	mg/l	N	10	S
0,1	mg/l	N	10	S
0,1	mg/l	N	10	S
0,05	mg/l	N		10 S
0,69	mg/l	N		10 S
1,2	ug/l	NVT		10 Steekmonster
1,8	ug/l	nf	10	S
2,1	ug/l	nf	10	S
1,9	ug/l	nf		10 S
3,7	ug/l	nf		10 S
2,2	mg/l	N		10 Steekmonster
3,8	mg/l	N	10	S
3,6	mg/l	N	10	S
5,1	mg/l	N	10	S
3,3	mg/l	N	10	S
1,8	mg/l	N	10	S
2,2	mg/l	N	10	S
1,1	mg/l	N	10	S
1,2	mg/l	N	10	S
0,95	mg/l	N		10 S
3,3	mg/l	N		10 S
0,02	mg/l	N		10 Steekmonster
0,03	mg/l	N	10	S
0,02	mg/l	N	10	S
0,04	mg/l	N	10	S
0,02	mg/l	N	10	S
0,02	mg/l	N	10	S
0,02	mg/l	N	10	S
0,12	mg/l	N	10	S
0,02	mg/l	N	10	S
0,03	mg/l	N		10 S
0,08	mg/l	N		10 S
0,05	mg/l	N		10 Steekmonster
0,31	mg/l	N	10	S
0,38	mg/l	N	10	S
0,75	mg/l	N	10	S

0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,05	mg/l	N	10	S
0,47	mg/l	N	10	S
0,05	mg/l	N	10	S
0,14	mg/l	N		10 S
0,18	mg/l	N		10 S
0,3	ug/l	NVT		10 Steekmonster
0,3	ug/l	nf	10	S
0,3	ug/l	nf	10	S
0,15	ug/l	nf		10 S
0,43	ug/l	nf		10 S
7,5	DIMSLS	INSU		10 Steekmonster
7,04	DIMSLS	INSU	10	S
7,47	DIMSLS	INSU	10	S
7,6	DIMSLS	INSU	10	S
7,62	DIMSLS	INSU	10	S
7,38	DIMSLS	INSU	10	S
7,24	DIMSLS	INSU	10	S
7,28	DIMSLS	INSU	10	S
7,68	DIMSLS	INSU	10	S
8,14	DIMSLS	INSU	10	S
8,01	DIMSLS	INSU	10	S
8,49	DIMSLS	INSU	10	S
8,69	DIMSLS	INSU	10	S
8,43	DIMSLS	INSU	10	S
8,13	DIMSLS	INSU	10	S
8,27	DIMSLS	INSU	10	S
7,86	DIMSLS	INSU	10	S
8,05	DIMSLS	INSU	10	S
7,82	DIMSLS	INSU	10	S
8,22	DIMSLS	INSU	10	S
8,31	DIMSLS	INSU	10	S
7,9	DIMSLS	INSU	10	S
7,58	DIMSLS	INSU	10	S
7,77	DIMSLS	INSU	10	S
7,59	DIMSLS	INSU	10	S
7,81	DIMSLS	INSU	10	S
7,41	DIMSLS	INSU	10	S
7,7	DIMSLS	INSU	10	S
7,85	DIMSLS	INSU	10	S
7,85	DIMSLS	INSU	10	S
7,46	DIMSLS	INSU		10 S
7,48	DIMSLS	INSU		10 S
7,43	DIMSLS	INSU		10 S
7	DIMSLS	INSU		10 S
7,15	DIMSLS	INSU		10 S
7,38	DIMSLS	INSU		10 S
7,2	DIMSLS	INSU		10 S
7,34	DIMSLS	INSU		10 S
7,36	DIMSLS	INSU		10 S
0,48	mg/l	P		10 Steekmonster
0,14	mg/l	P	10	S

0,05 mg/l	P	10	S
0,19 mg/l	P	10	S
0,3 mg/l	P	10	S
0,17 mg/l	P	10	S
0,3 mg/l	P	10	S
0,14 mg/l	P	10	S
0,24 mg/l	P	10	S
0,17 mg/l	P		10 S
0,26 mg/l	P		10 S
0,69 mg/l	P		10 Steekmonster
0,33 mg/l	P	10	S
0,26 mg/l	P	10	S
0,48 mg/l	P	10	S
0,62 mg/l	P	10	S
0,29 mg/l	P	10	S
0,48 mg/l	P	10	S
0,19 mg/l	P	10	S
0,32 mg/l	P	10	S
0,22 mg/l	P		10 S
0,4 mg/l	P		10 S
0,6 ug/l	NVT		10 Steekmonster
0,6 ug/l	nf	10	S
0,6 ug/l	nf	10	S
0,3 ug/l	nf		10 S
0,3 ug/l	nf		10 S
0,2 ug/l	NVT		10 Steekmonster
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf		10 S
0,1 ug/l	nf		10 S
0,06 mg/l	N		10 Steekmonster
0,35 mg/l	N	10	S
0,4 mg/l	N	10	S
0,79 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,59 mg/l	N	10	S
0,05 mg/l	N	10	S
0,17 mg/l	N		10 S
0,25 mg/l	N		10 S
20 mg/l	NVT		10 Steekmonster
92, mg/l	NVT	10	S
93, mg/l	NVT	10	S
66, mg/l	NVT	10	S
74, mg/l	NVT	10	S
48, mg/l	NVT	10	S
65, mg/l	NVT	10	S
37, mg/l	NVT	10	S
30, mg/l	NVT	10	S
23, mg/l	NVT	10	S
21 mg/l	NVT		10 S
45 mg/l	NVT		10 S
260 ug/l	NVT		10 Steekmonster
230, ug/l	nf	10	S
220, ug/l	nf	10	S



220 ug/l	nf		10 S
280 ug/l	nf		10 S
10 mg/l	NVT		10 Steekmonster
8,6 mg/l	nf	10	S
4,4 mg/l	nf	10	S
6,2 mg/l	nf		10 S
15 mg/l	nf		10 S
0,2 ug/l	NVT		10 Steekmonster
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf		10 S
0,1 ug/l	nf		10 S
0,5 ug/l	NVT		10 Steekmonster
0,5 ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,25 ug/l	nf		10 S
0,25 ug/l	nf		10 S
0,07 ug/l	nf	10	S
0,11 ug/l	nf		10 S
0,12 ug/l	nf		10 S
1 ug/l	NVT		10 Steekmonster
1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf		10 S
1,3 ug/l	nf		10 S
3 ug/l	NVT		10 Steekmonster
3, ug/l	nf	10	S
5,7 ug/l	nf	10	S
1,5 ug/l	nf		10 S
1,5 ug/l	nf		10 S
1 ug/l	NVT		10 Steekmonster
54 ug/l	NVT		10 Steekmonster
8,2 ug/l	NVT		10 Steekmonster
150 ug/l	NVT		10 Steekmonster
0,06 ug/l	NVT		10 Steekmonster
170000 ug/l	NVT		10 Steekmonster
0,03 ug/l	NVT		10 Steekmonster
720 mg/l	NVT		10 Steekmonster
0,76 ug/l	NVT		10 Steekmonster
0,74 ug/l	NVT		10 Steekmonster
0,59 ug/l	NVT		10 Steekmonster
84 ug/l	NVT		10 Steekmonster
0,01 ug/l	NVT		10 Steekmonster
24 mg/l	NVT		10 Steekmonster
44000 ug/l	NVT		10 Steekmonster
920 ug/l	NVT		10 Steekmonster
3,4 ug/l	NVT		10 Steekmonster
630 mg/l	NVT		10 Steekmonster
2,7 mg/l	N		10 Steekmonster
2,2 ug/l	NVT		10 Steekmonster
6,7 mg/l	N		10 Steekmonster
0,02 mg/l	N		10 Steekmonster
0,05 mg/l	N		10 Steekmonster
0,3 ug/l	NVT		10 Steekmonster
7,09 DIMSLS	INSU		10 Steekmonster
0,94 mg/l	P		10 Steekmonster

1,2 mg/l	P		10 Steekmonster
0,7 ug/l	NVT		10 Steekmonster
0,2 ug/l	NVT		10 Steekmonster
0,05 mg/l	N		10 Steekmonster
420 mg/l	NVT		10 Steekmonster
820 ug/l	NVT		10 Steekmonster
160 mg/l	NVT		10 Steekmonster
0,57 ug/l	NVT		10 Steekmonster
0,5 ug/l	NVT		10 Steekmonster
7,3 ug/l	NVT		10 Steekmonster
3 ug/l	NVT		10 Steekmonster
1 ug/l	NVT		10 Steekmonster
1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf		10 S
0,5 ug/l	nf		10 S
50 ug/l	NVT		10 Steekmonster
50, ug/l	nf	10	S
50, ug/l	nf	10	S
25 ug/l	nf		10 S
65 ug/l	nf		10 S
5 ug/l	NVT		10 Steekmonster
5,8 ug/l	nf	10	S
6,5 ug/l	nf	10	S
4,2 ug/l	nf		10 S
2,1 ug/l	nf		10 S
150 ug/l	NVT		10 Steekmonster
23, ug/l	nf	10	S
35, ug/l	nf	10	S
33 ug/l	nf		10 S
41 ug/l	nf		10 S
0,05 ug/l	NVT		10 Steekmonster
0,05 ug/l	nf	10	S
0,05 ug/l	nf	10	S
0,025 ug/l	nf		10 S
0,025 ug/l	nf		10 S
8,1 mg/l	NVT	10	S
30, mg/l	NVT	10	S
6,9 mg/l	NVT		10 S
8,2 mg/l	NVT		10 S
230000 ug/l	NVT		10 Steekmonster
51000, ug/l	nf	10	S
75000, ug/l	nf	10	S
59000 ug/l	nf		10 S
83000 ug/l	nf		10 S
0,03 ug/l	NVT		10 Steekmonster
0,03 ug/l	nf	10	S
0,03 ug/l	nf	10	S
0,015 ug/l	nf		10 S
0,015 ug/l	nf		10 S
730 mg/l	NVT		10 Steekmonster
160, mg/l	NVT	10	S
100, mg/l	NVT	10	S
51, mg/l	NVT	10	S
170, mg/l	NVT	10	S
70, mg/l	NVT	10	S

110, mg/l	NVT	10	S
110, mg/l	NVT	10	S
130, mg/l	NVT	10	S
220, mg/l	NVT	10	S
97 mg/l	NVT		10 S
120 mg/l	NVT		10 S
0,53 ug/l	NVT		10 Steekmonster
0,3 ug/l	nf	10	S
0,37 ug/l	nf	10	S
0,22 ug/l	nf		10 S
0,51 ug/l	nf		10 S
1,8 ug/l	NVT		10 Steekmonster
0,5 ug/l	nf	10	S
0,57 ug/l	nf	10	S
0,25 ug/l	nf		10 S
1,2 ug/l	nf		10 S
1,3 ug/l	NVT		10 Steekmonster
0,85 ug/l	nf	10	S
0,64 ug/l	nf	10	S
0,25 ug/l	nf		10 S
2,4 ug/l	nf		10 S
0,19 mg/l	NVT	10	S
0,25 mg/l	NVT	10	S
0,14 mg/l	NVT		10 S
0,14 mg/l	NVT		10 S
60 ug/l	NVT		10 Steekmonster
47, ug/l	nf	10	S
25, ug/l	nf	10	S
31 ug/l	nf		10 S
670 ug/l	nf		10 S
0,02 ug/l	NVT		10 Steekmonster
0,01 ug/l	nf	10	S
0,01 ug/l	nf	10	S
0,005 ug/l	nf		10 S
0,005 ug/l	nf		10 S
26 mg/l	NVT		10 Steekmonster
12, mg/l	nf	10	S
13, mg/l	nf	10	S
12 mg/l	nf		10 S
14 mg/l	nf		10 S
76000 ug/l	NVT		10 Steekmonster
9900, ug/l	nf	10	S
16000, ug/l	nf	10	S
11000 ug/l	nf		10 S
16000 ug/l	nf		10 S
410 ug/l	NVT		10 Steekmonster
27, ug/l	nf	10	S
33, ug/l	nf	10	S
120 ug/l	nf		10 S
210 ug/l	nf		10 S
23 ug/l	NVT		10 Steekmonster
4,4 ug/l	nf	10	S
8,8 ug/l	nf	10	S
2,7 ug/l	nf		10 S
4,5 ug/l	nf		10 S
760 mg/l	NVT		10 Steekmonster

140, mg/l	nf	10	S
300, mg/l	nf	10	S
100 mg/l	nf		10 S
130 mg/l	nf		10 S
0,1 mg/l	N		10 Steekmonster
2,9 mg/l	N	10	S
1,6 mg/l	N	10	S
1,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,3 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,05 mg/l	N		10 S
0,93 mg/l	N		10 S
1,9 ug/l	NVT		10 Steekmonster
2, ug/l	nf	10	S
2,3 ug/l	nf	10	S
2 ug/l	nf		10 S
3,6 ug/l	nf		10 S
4 mg/l	N		10 Steekmonster
5,1 mg/l	N	10	S
3,8 mg/l	N	10	S
5,5 mg/l	N	10	S
3,5 mg/l	N	10	S
1,8 mg/l	N	10	S
2,1 mg/l	N	10	S
1,4 mg/l	N	10	S
2, mg/l	N	10	S
1,7 mg/l	N		10 S
3,8 mg/l	N		10 S
0,02 mg/l	N		10 Steekmonster
0,03 mg/l	N	10	S
0,02 mg/l	N	10	S
0,04 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,01 mg/l	N		10 S
0,02 mg/l	N		10 S
0,05 mg/l	N		10 Steekmonster
0,11 mg/l	N	10	S
0,21 mg/l	N	10	S
0,69 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,025 mg/l	N		10 S
0,11 mg/l	N		10 S
0,3 ug/l	NVT		10 Steekmonster
0,3 ug/l	nf	10	S

0,3 ug/l	nf	10	S
0,15 ug/l	nf		10 S
0,42 ug/l	nf		10 S
8,32 DIMSLS	INSU		10 Steekmonster
7,04 DIMSLS	INSU	10	S
7,39 DIMSLS	INSU	10	S
7,42 DIMSLS	INSU	10	S
7,69 DIMSLS	INSU	10	S
7,38 DIMSLS	INSU	10	S
7,24 DIMSLS	INSU	10	S
7,37 DIMSLS	INSU	10	S
7,57 DIMSLS	INSU	10	S
8,1 DIMSLS	INSU	10	S
8,4 DIMSLS	INSU	10	S
8,22 DIMSLS	INSU	10	S
8,77 DIMSLS	INSU	10	S
8,28 DIMSLS	INSU	10	S
8,03 DIMSLS	INSU	10	S
8,41 DIMSLS	INSU	10	S
7,99 DIMSLS	INSU	10	S
8,25 DIMSLS	INSU	10	S
7,7 DIMSLS	INSU	10	S
9,09 DIMSLS	INSU	10	S
9,24 DIMSLS	INSU	10	S
9,6 DIMSLS	INSU	10	S
9,67 DIMSLS	INSU	10	S
9,67 DIMSLS	INSU	10	S
9,93 DIMSLS	INSU	10	S
9,92 DIMSLS	INSU	10	S
8,06 DIMSLS	INSU		10 S
7,93 DIMSLS	INSU		10 S
8,39 DIMSLS	INSU		10 S
6,92 DIMSLS	INSU		10 S
7,1 DIMSLS	INSU		10 S
7,54 DIMSLS	INSU		10 S
7,23 DIMSLS	INSU		10 S
7,4 DIMSLS	INSU		10 S
7,73 DIMSLS	INSU		10 S
0,04 mg/l	P		10 Steekmonster
0,28 mg/l	P	10	S
0,14 mg/l	P	10	S
0,18 mg/l	P	10	S
0,3 mg/l	P	10	S
0,22 mg/l	P	10	S
0,39 mg/l	P	10	S
0,09 mg/l	P	10	S
0,18 mg/l	P	10	S
0,42 mg/l	P		10 S
0,34 mg/l	P		10 S
0,34 mg/l	P		10 Steekmonster
0,68 mg/l	P	10	S
0,34 mg/l	P	10	S
0,46 mg/l	P	10	S
0,62 mg/l	P	10	S
0,34 mg/l	P	10	S
0,53 mg/l	P	10	S

0,37 mg/l	P	10	S
0,5 mg/l	P	10	S
0,58 mg/l	P		10 S
0,54 mg/l	P		10 S
0,6 ug/l	NVT		10 Steekmonster
0,6 ug/l	nf	10	S
0,6 ug/l	nf	10	S
0,3 ug/l	nf		10 S
0,3 ug/l	nf		10 S
0,2 ug/l	NVT		10 Steekmonster
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf		10 S
0,1 ug/l	nf		10 S
0,05 mg/l	N		10 Steekmonster
0,13 mg/l	N	10	S
0,22 mg/l	N	10	S
0,73 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,025 mg/l	N		10 S
0,13 mg/l	N		10 S
970 mg/l	NVT		10 Steekmonster
100, mg/l	NVT	10	S
86, mg/l	NVT	10	S
70, mg/l	NVT	10	S
110, mg/l	NVT	10	S
57, mg/l	NVT	10	S
80, mg/l	NVT	10	S
100, mg/l	NVT	10	S
160, mg/l	NVT	10	S
5, mg/l	NVT	10	S
79 mg/l	NVT		10 S
170 mg/l	NVT		10 S
1100 ug/l	NVT		10 Steekmonster
240, ug/l	nf	10	S
350, ug/l	nf	10	S
280 ug/l	nf		10 S
360 ug/l	nf		10 S
340 mg/l	NVT		10 Steekmonster
44, mg/l	nf	10	S
120, mg/l	nf	10	S
27 mg/l	nf		10 S
56 mg/l	nf		10 S
0,86 ug/l	NVT		10 Steekmonster
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf		10 S
0,1 ug/l	nf		10 S
0,5 ug/l	NVT		10 Steekmonster
0,5 ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,25 ug/l	nf		10 S

0,25 ug/l	nf		10 S
0,3 ug/l	nf	10	S
0,18 ug/l	nf		10 S
0,14 ug/l	nf		10 S
2,9 ug/l	NVT		10 Steekmonster
3,6 ug/l	nf	10	S
3,2 ug/l	nf	10	S
1,5 ug/l	nf		10 S
2 ug/l	nf		10 S
3 ug/l	NVT		10 Steekmonster
3, ug/l	nf	10	S
4,4 ug/l	nf	10	S
1,5 ug/l	nf		10 S
1,5 ug/l	nf		10 S
1 ug/l	NVT		10 Steekmonster
50 ug/l	NVT		10 Steekmonster
7 ug/l	NVT		10 Steekmonster
140 ug/l	NVT		10 Steekmonster
0,05 ug/l	NVT		10 Steekmonster
180000 ug/l	NVT		10 Steekmonster
0,03 ug/l	NVT		10 Steekmonster
540 mg/l	NVT		10 Steekmonster
0,66 ug/l	NVT		10 Steekmonster
2,1 ug/l	NVT		10 Steekmonster
0,5 ug/l	NVT		10 Steekmonster
220 ug/l	NVT		10 Steekmonster
0,01 ug/l	NVT		10 Steekmonster
20 mg/l	NVT		10 Steekmonster
33000 ug/l	NVT		10 Steekmonster
1100 ug/l	NVT		10 Steekmonster
1,4 ug/l	NVT		10 Steekmonster
460 mg/l	NVT		10 Steekmonster
1,3 mg/l	N		10 Steekmonster
2,2 ug/l	NVT		10 Steekmonster
5 mg/l	N		10 Steekmonster
0,02 mg/l	N		10 Steekmonster
0,05 mg/l	N		10 Steekmonster
0,3 ug/l	NVT		10 Steekmonster
7,14 DIMSLS	INSU		10 Steekmonster
0,66 mg/l	P		10 Steekmonster
0,85 mg/l	P		10 Steekmonster
0,6 ug/l	NVT		10 Steekmonster
0,2 ug/l	NVT		10 Steekmonster
0,05 mg/l	N		10 Steekmonster
410 mg/l	NVT		10 Steekmonster
800 ug/l	NVT		10 Steekmonster
140 mg/l	NVT		10 Steekmonster
0,42 ug/l	NVT		10 Steekmonster
0,5 ug/l	NVT		10 Steekmonster
3,9 ug/l	NVT		10 Steekmonster
3 ug/l	NVT		10 Steekmonster
1 ug/l	NVT		10 Steekmonster
50 ug/l	NVT		10 Steekmonster
7,1 ug/l	NVT		10 Steekmonster
56 ug/l	NVT		10 Steekmonster
0,05 ug/l	NVT		10 Steekmonster

150000 ug/l	NVT		10 Steekmonster
0,03 ug/l	NVT		10 Steekmonster
240 mg/l	NVT		10 Steekmonster
0,39 ug/l	NVT		10 Steekmonster
1,1 ug/l	NVT		10 Steekmonster
2,9 ug/l	NVT		10 Steekmonster
20 ug/l	NVT		10 Steekmonster
0,01 ug/l	NVT		10 Steekmonster
6,1 mg/l	NVT		10 Steekmonster
30000 ug/l	NVT		10 Steekmonster
100 ug/l	NVT		10 Steekmonster
3,8 ug/l	NVT		10 Steekmonster
190 mg/l	NVT		10 Steekmonster
0,1 mg/l	N		10 Steekmonster
3,1 ug/l	NVT		10 Steekmonster
2,1 mg/l	N		10 Steekmonster
0,02 mg/l	N		10 Steekmonster
0,05 mg/l	N		10 Steekmonster
0,3 ug/l	NVT		10 Steekmonster
8,31 DIMSLS	INSU		10 Steekmonster
0,09 mg/l	P		10 Steekmonster
0,21 mg/l	P		10 Steekmonster
0,6 ug/l	NVT		10 Steekmonster
0,2 ug/l	NVT		10 Steekmonster
0,05 mg/l	N		10 Steekmonster
110 mg/l	NVT		10 Steekmonster
570 ug/l	NVT		10 Steekmonster
36 mg/l	NVT		10 Steekmonster
0,33 ug/l	NVT		10 Steekmonster
0,5 ug/l	NVT		10 Steekmonster
4,2 ug/l	NVT		10 Steekmonster
3 ug/l	NVT		10 Steekmonster
1 ug/l	NVT		10 Steekmonster
1, ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf		10 S
0,5 ug/l	nf		10 S
50 ug/l	NVT		10 Steekmonster
50, ug/l	nf	10	S
50, ug/l	nf	10	S
25 ug/l	nf		10 S
25 ug/l	nf		10 S
3,5 ug/l	NVT		10 Steekmonster
2,6 ug/l	nf	10	S
3,6 ug/l	nf	10	S
2,5 ug/l	nf		10 S
3,2 ug/l	nf		10 S
33 ug/l	NVT		10 Steekmonster
20, ug/l	nf	10	S
9, ug/l	nf	10	S
22 ug/l	nf		10 S
38 ug/l	nf		10 S
0,05 ug/l	NVT		10 Steekmonster
0,05 ug/l	nf	10	S
0,05 ug/l	nf	10	S
0,025 ug/l	nf		10 S



0,025 ug/l	nf		10 S
8,6 mg/l	NVT	10	S
3,9 mg/l	NVT	10	S
5 mg/l	NVT		10 S
6,8 mg/l	NVT		10 S
73000 ug/l	NVT		10 Steekmonster
68000, ug/l	nf	10	S
61000, ug/l	nf	10	S
60000 ug/l	nf		10 S
120000 ug/l	nf		10 S
0,03 ug/l	NVT		10 Steekmonster
0,03 ug/l	nf	10	S
0,03 ug/l	nf	10	S
0,015 ug/l	nf		10 S
0,015 ug/l	nf		10 S
150 mg/l	NVT		10 Steekmonster
760, mg/l	NVT	10	S
500, mg/l	NVT	10	S
270, mg/l	NVT	10	S
210, mg/l	NVT	10	S
89, mg/l	NVT	10	S
260, mg/l	NVT	10	S
100, mg/l	NVT	10	S
110, mg/l	NVT	10	S
83, mg/l	NVT	10	S
95 mg/l	NVT		10 S
340 mg/l	NVT		10 S
0,41 ug/l	NVT		10 Steekmonster
0,27 ug/l	nf	10	S
0,21 ug/l	nf	10	S
0,35 ug/l	nf		10 S
0,78 ug/l	nf		10 S
1 ug/l	NVT		10 Steekmonster
0,6 ug/l	nf	10	S
0,76 ug/l	nf	10	S
0,25 ug/l	nf		10 S
0,91 ug/l	nf		10 S
0,67 ug/l	NVT		10 Steekmonster
0,98 ug/l	nf	10	S
0,78 ug/l	nf	10	S
0,55 ug/l	nf		10 S
3,8 ug/l	nf		10 S
0,15 mg/l	NVT	10	S
0,13 mg/l	NVT	10	S
0,11 mg/l	NVT		10 S
0,16 mg/l	NVT		10 S
140 ug/l	NVT		10 Steekmonster
290, ug/l	nf	10	S
130, ug/l	nf	10	S
230 ug/l	nf		10 S
460 ug/l	nf		10 S
0,01 ug/l	NVT		10 Steekmonster
0,01 ug/l	nf	10	S
0,01 ug/l	nf	10	S
0,005 ug/l	nf		10 S
0,005 ug/l	nf		10 S

12 mg/l	NVT		10 Steekmonster
20, mg/l	nf	10	S
15, mg/l	nf	10	S
16 mg/l	nf		10 S
19 mg/l	nf		10 S
15000 ug/l	NVT		10 Steekmonster
10000, ug/l	nf	10	S
9800, ug/l	nf	10	S
9000 ug/l	nf		10 S
26000 ug/l	nf		10 S
180 ug/l	NVT		10 Steekmonster
95, ug/l	nf	10	S
75, ug/l	nf	10	S
160 ug/l	nf		10 S
400 ug/l	nf		10 S
13 ug/l	NVT		10 Steekmonster
3,6 ug/l	nf	10	S
2, ug/l	nf	10	S
2,3 ug/l	nf		10 S
4,4 ug/l	nf		10 S
200 mg/l	NVT		10 Steekmonster
120, mg/l	nf	10	S
84, mg/l	nf	10	S
95 mg/l	nf		10 S
240 mg/l	nf		10 S
0,1 mg/l	N		10 Steekmonster
0,82 mg/l	N	10	S
0,99 mg/l	N	10	S
3,3 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,1 mg/l	N	10	S
0,12 mg/l	N		10 S
1,4 mg/l	N		10 S
2 ug/l	NVT		10 Steekmonster
2,9 ug/l	nf	10	S
1,9 ug/l	nf	10	S
1,6 ug/l	nf		10 S
4,8 ug/l	nf		10 S
2,8 mg/l	N		10 Steekmonster
2,9 mg/l	N	10	S
3,4 mg/l	N	10	S
10,7 mg/l	N	10	S
3,6 mg/l	N	10	S
1,7 mg/l	N	10	S
3,6 mg/l	N	10	S
1,1 mg/l	N	10	S
1,8 mg/l	N	10	S
1,3 mg/l	N		10 S
4,1 mg/l	N		10 S
0,02 mg/l	N		10 Steekmonster
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S

0,05 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,02 mg/l	N	10	S
0,01 mg/l	N		10 S
0,05 mg/l	N		10 S
0,05 mg/l	N		10 Steekmonster
0,15 mg/l	N	10	S
0,25 mg/l	N	10	S
0,81 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,025 mg/l	N		10 S
0,08 mg/l	N		10 S
0,3 ug/l	NVT		10 Steekmonster
0,3 ug/l	nf	10	S
0,3 ug/l	nf	10	S
0,15 ug/l	nf		10 S
0,43 ug/l	nf		10 S
8,07 DIMSLS	INSU		10 Steekmonster
7,33 DIMSLS	INSU	10	S
7,52 DIMSLS	INSU	10	S
7,75 DIMSLS	INSU	10	S
8, DIMSLS	INSU	10	S
7,52 DIMSLS	INSU	10	S
7,54 DIMSLS	INSU	10	S
7,64 DIMSLS	INSU	10	S
8,18 DIMSLS	INSU	10	S
8,47 DIMSLS	INSU	10	S
8,38 DIMSLS	INSU	10	S
8,11 DIMSLS	INSU	10	S
8,75 DIMSLS	INSU	10	S
8,49 DIMSLS	INSU	10	S
8,27 DIMSLS	INSU	10	S
8,34 DIMSLS	INSU	10	S
8,08 DIMSLS	INSU	10	S
8,24 DIMSLS	INSU	10	S
8,34 DIMSLS	INSU	10	S
8,54 DIMSLS	INSU	10	S
8,76 DIMSLS	INSU	10	S
8,41 DIMSLS	INSU	10	S
7,87 DIMSLS	INSU	10	S
7,7 DIMSLS	INSU	10	S
8,2 DIMSLS	INSU	10	S
8,02 DIMSLS	INSU	10	S
7,45 DIMSLS	INSU	10	S
7,51 DIMSLS	INSU	10	S
7,49 DIMSLS	INSU	10	S
7,33 DIMSLS	INSU	10	S
7,71 DIMSLS	INSU		10 S
7,46 DIMSLS	INSU		10 S

7,75 DIMSLS	INSU		10 S
7,5 DIMSLS	INSU		10 S
7,41 DIMSLS	INSU		10 S
8,06 DIMSLS	INSU		10 S
7,94 DIMSLS	INSU		10 S
8,12 DIMSLS	INSU		10 S
7,84 DIMSLS	INSU		10 S
0,41 mg/l	P		10 Steekmonster
0,31 mg/l	P	10	S
0,26 mg/l	P	10	S
0,49 mg/l	P	10	S
0,29 mg/l	P	10	S
0,19 mg/l	P	10	S
0,53 mg/l	P	10	S
0,36 mg/l	P	10	S
0,48 mg/l	P	10	S
0,57 mg/l	P		10 S
0,46 mg/l	P		10 S
0,67 mg/l	P		10 Steekmonster
0,5 mg/l	P	10	S
0,54 mg/l	P	10	S
1,2 mg/l	P	10	S
0,61 mg/l	P	10	S
0,3 mg/l	P	10	S
0,89 mg/l	P	10	S
0,44 mg/l	P	10	S
0,65 mg/l	P	10	S
0,72 mg/l	P		10 S
0,79 mg/l	P		10 S
0,6 ug/l	NVT		10 Steekmonster
0,6 ug/l	nf	10	S
0,6 ug/l	nf	10	S
0,3 ug/l	nf		10 S
0,3 ug/l	nf		10 S
0,2 ug/l	NVT		10 Steekmonster
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf		10 S
0,1 ug/l	nf		10 S
0,05 mg/l	N		10 Steekmonster
0,17 mg/l	N	10	S
0,27 mg/l	N	10	S
0,87 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,05 mg/l	N	10	S
0,025 mg/l	N		10 S
0,13 mg/l	N		10 S
230 mg/l	NVT		10 Steekmonster
220, mg/l	NVT	10	S
270, mg/l	NVT	10	S
110, mg/l	NVT	10	S
110, mg/l	NVT	10	S
84, mg/l	NVT	10	S

150, mg/l	NVT	10	S
110, mg/l	NVT	10	S
180, mg/l	NVT	10	S
94, mg/l	NVT	10	S
89 mg/l	NVT		10 S
160 mg/l	NVT		10 S
340 ug/l	NVT		10 Steekmonster
310, ug/l	nf	10	S
260, ug/l	nf	10	S
270 ug/l	nf		10 S
500 ug/l	nf		10 S
77 mg/l	NVT		10 Steekmonster
48, mg/l	nf	10	S
25, mg/l	nf	10	S
30 mg/l	nf		10 S
48 mg/l	nf		10 S
0,22 ug/l	NVT		10 Steekmonster
0,2 ug/l	nf	10	S
0,2 ug/l	nf	10	S
0,1 ug/l	nf		10 S
0,1 ug/l	nf		10 S
0,5 ug/l	NVT		10 Steekmonster
0,5 ug/l	nf	10	S
0,5 ug/l	nf	10	S
0,25 ug/l	nf		10 S
0,25 ug/l	nf		10 S
0,12 ug/l	nf	10	S
0,15 ug/l	nf		10 S
0,33 ug/l	nf		10 S
3,6 ug/l	NVT		10 Steekmonster
1,1 ug/l	nf	10	S
1, ug/l	nf	10	S
0,5 ug/l	nf		10 S
2,9 ug/l	nf		10 S
3 ug/l	NVT		10 Steekmonster
3, ug/l	nf	10	S
4,7 ug/l	nf	10	S
1,5 ug/l	nf		10 S
3,2 ug/l	nf		10 S
1 ug/l	NVT		10 Steekmonster
50 ug/l	NVT		10 Steekmonster
8,3 ug/l	NVT		10 Steekmonster
72 ug/l	NVT		10 Steekmonster
0,05 ug/l	NVT		10 Steekmonster
130000 ug/l	NVT		10 Steekmonster
0,03 ug/l	NVT		10 Steekmonster
790 mg/l	NVT		10 Steekmonster
0,45 ug/l	NVT		10 Steekmonster
2,4 ug/l	NVT		10 Steekmonster
0,5 ug/l	NVT		10 Steekmonster
410 ug/l	NVT		10 Steekmonster
0,01 ug/l	NVT		10 Steekmonster
34 mg/l	NVT		10 Steekmonster
48000 ug/l	NVT		10 Steekmonster
1200 ug/l	NVT		10 Steekmonster
4,9 ug/l	NVT		10 Steekmonster

660 mg/l	NVT	10 Steekmonster
0,59 mg/l	N	10 Steekmonster
1,6 ug/l	NVT	10 Steekmonster
3,7 mg/l	N	10 Steekmonster
0,02 mg/l	N	10 Steekmonster
0,05 mg/l	N	10 Steekmonster
0,33 ug/l	NVT	10 Steekmonster
7,65 DIMSLS	INSU	10 Steekmonster
1 mg/l	P	10 Steekmonster
1,4 mg/l	P	10 Steekmonster
1 ug/l	NVT	10 Steekmonster
0,32 ug/l	NVT	10 Steekmonster
0,05 mg/l	N	10 Steekmonster
300 mg/l	NVT	10 Steekmonster
680 ug/l	NVT	10 Steekmonster
97 mg/l	NVT	10 Steekmonster
0,49 ug/l	NVT	10 Steekmonster
0,5 ug/l	NVT	10 Steekmonster
4,8 ug/l	NVT	10 Steekmonster
3 ug/l	NVT	10 Steekmonster
1 ug/l	NVT	10 Steekmonster
50 ug/l	NVT	10 Steekmonster
4,7 ug/l	NVT	10 Steekmonster
71 ug/l	NVT	10 Steekmonster
0,05 ug/l	NVT	10 Steekmonster
130000 ug/l	NVT	10 Steekmonster
0,03 ug/l	NVT	10 Steekmonster
710 mg/l	NVT	10 Steekmonster
0,65 ug/l	NVT	10 Steekmonster
2,1 ug/l	NVT	10 Steekmonster
0,5 ug/l	NVT	10 Steekmonster
380 ug/l	NVT	10 Steekmonster
0,01 ug/l	NVT	10 Steekmonster
23 mg/l	NVT	10 Steekmonster
36000 ug/l	NVT	10 Steekmonster
1100 ug/l	NVT	10 Steekmonster
2 ug/l	NVT	10 Steekmonster
590 mg/l	NVT	10 Steekmonster
0,1 mg/l	N	10 Steekmonster
2 ug/l	NVT	10 Steekmonster
4,3 mg/l	N	10 Steekmonster
0,02 mg/l	N	10 Steekmonster
0,05 mg/l	N	10 Steekmonster
0,3 ug/l	NVT	10 Steekmonster
7,7 DIMSLS	INSU	10 Steekmonster
1,2 mg/l	P	10 Steekmonster
1,6 mg/l	P	10 Steekmonster
0,6 ug/l	NVT	10 Steekmonster
0,2 ug/l	NVT	10 Steekmonster
0,05 mg/l	N	10 Steekmonster
170 mg/l	NVT	10 Steekmonster
610 ug/l	NVT	10 Steekmonster
57 mg/l	NVT	10 Steekmonster
0,37 ug/l	NVT	10 Steekmonster
0,5 ug/l	NVT	10 Steekmonster
2,1 ug/l	NVT	10 Steekmonster

3 ug/l	NVT	10 Steekmonster
1 ug/l	NVT	10 Steekmonster
50 ug/l	NVT	10 Steekmonster
3,5 ug/l	NVT	10 Steekmonster
25 ug/l	NVT	10 Steekmonster
0,05 ug/l	NVT	10 Steekmonster
80000 ug/l	NVT	10 Steekmonster
0,03 ug/l	NVT	10 Steekmonster
230 mg/l	NVT	10 Steekmonster
0,41 ug/l	NVT	10 Steekmonster
1,2 ug/l	NVT	10 Steekmonster
0,53 ug/l	NVT	10 Steekmonster
220 ug/l	NVT	10 Steekmonster
0,01 ug/l	NVT	10 Steekmonster
15 mg/l	NVT	10 Steekmonster
19000 ug/l	NVT	10 Steekmonster
73 ug/l	NVT	10 Steekmonster
1 ug/l	NVT	10 Steekmonster
190 mg/l	NVT	10 Steekmonster
0,1 mg/l	N	10 Steekmonster
2,1 ug/l	NVT	10 Steekmonster
4 mg/l	N	10 Steekmonster
0,02 mg/l	N	10 Steekmonster
0,05 mg/l	N	10 Steekmonster
0,3 ug/l	NVT	10 Steekmonster
7,79 DIMSLS	INSU	10 Steekmonster
0,6 mg/l	P	10 Steekmonster
0,98 mg/l	P	10 Steekmonster
0,6 ug/l	NVT	10 Steekmonster
0,2 ug/l	NVT	10 Steekmonster
0,05 mg/l	N	10 Steekmonster
62 mg/l	NVT	10 Steekmonster
370 ug/l	NVT	10 Steekmonster
24 mg/l	NVT	10 Steekmonster
0,29 ug/l	NVT	10 Steekmonster
0,5 ug/l	NVT	10 Steekmonster
1,6 ug/l	NVT	10 Steekmonster
3 ug/l	NVT	10 Steekmonster











































Tijd e	Omschrijvir	Code waari	Parameter	Omschr. pε < of >	Waarde (n)	Eenheid	Hoedanigh
13:47:00	Aqualysis	WNS3835	pH	zuurgraad	7,36	DIMSLS	INSU
13:47:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	68,3	mS/m	INSU
13:47:00	Aqualysis	WNS3838	T	Temperatuur	13,6	oC	INSU
13:47:00	Aqualysis	WNS3839	O2	zuurstof	24	%	INSU
13:47:00	Aqualysis	WNS3840	O2	zuurstof	2,6	mg/l	INSU
13:47:00	Aqualysis	WNS3844	ZICHT	Doorzicht	70	cm	INSU
13:47:00	Aqualysis	WNS875	DIEPTE	Diepte	9	dm	NVT
13:47:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,1	m/s	INSU
14:16:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	52,5	cm	INSU
14:16:00	Aqualysis	WNS3835	pH	zuurgraad	7,65	DIMSLS	INSU
14:16:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	73,4	mS/m	INSU
14:16:00	Aqualysis	WNS3838	T	Temperatuur	13,5	oC	INSU
14:16:00	Aqualysis	WNS3839	O2	zuurstof	66	%	INSU
14:16:00	Aqualysis	WNS3840	O2	zuurstof	7	mg/l	INSU
14:16:00	Aqualysis	WNS875	DIEPTE	Diepte	3,5	dm	NVT
14:16:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02	m/s	INSU
14:26:00	Aqualysis	WNS3835	pH	zuurgraad	7,63	DIMSLS	INSU
14:26:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	156	mS/m	INSU
14:26:00	Aqualysis	WNS3838	T	Temperatuur	13,9	oC	INSU
14:26:00	Aqualysis	WNS3839	O2	zuurstof	51	%	INSU
14:26:00	Aqualysis	WNS3840	O2	zuurstof	5,3	mg/l	INSU
14:26:00	Aqualysis	WNS3844	ZICHT	Doorzicht	20	cm	INSU
14:26:00	Aqualysis	WNS875	DIEPTE	Diepte	4	dm	NVT
14:26:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0	m/s	INSU
14:39:00	Aqualysis	WNS3835	pH	zuurgraad	7,73	DIMSLS	INSU
14:39:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	99,2	mS/m	INSU
14:39:00	Aqualysis	WNS3838	T	Temperatuur	13,7	oC	INSU
14:39:00	Aqualysis	WNS3839	O2	zuurstof	114	%	INSU
14:39:00	Aqualysis	WNS3840	O2	zuurstof	12	mg/l	INSU
14:39:00	Aqualysis	WNS3844	ZICHT	Doorzicht	39	cm	INSU
14:39:00	Aqualysis	WNS875	DIEPTE	Diepte	4	dm	NVT
14:39:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,04	m/s	INSU
14:48:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	37,5	cm	INSU
14:48:00	Aqualysis	WNS3835	pH	zuurgraad	7,84	DIMSLS	INSU
14:48:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	270	mS/m	INSU
14:48:00	Aqualysis	WNS3838	T	Temperatuur	14,2	oC	INSU
14:48:00	Aqualysis	WNS3839	O2	zuurstof	107	%	INSU
14:48:00	Aqualysis	WNS3840	O2	zuurstof	11,1	mg/l	INSU
14:48:00	Aqualysis	WNS875	DIEPTE	Diepte	2,5	dm	NVT
14:48:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,01	m/s	INSU
15:01:00	Aqualysis	WNS3835	pH	zuurgraad	7,45	DIMSLS	INSU
15:01:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	228	mS/m	INSU
15:01:00	Aqualysis	WNS3838	T	Temperatuur	13,4	oC	INSU
15:01:00	Aqualysis	WNS3839	O2	zuurstof	64	%	INSU
15:01:00	Aqualysis	WNS3840	O2	zuurstof	6,7	mg/l	INSU
15:01:00	Aqualysis	WNS3844	ZICHT	Doorzicht	35	cm	INSU
15:01:00	Aqualysis	WNS875	DIEPTE	Diepte	4	dm	NVT
15:01:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0	m/s	INSU
15:07:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	67,5	cm	INSU
15:07:00	Aqualysis	WNS3835	pH	zuurgraad	8,04	DIMSLS	INSU
15:07:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	150	mS/m	INSU
15:07:00	Aqualysis	WNS3838	T	Temperatuur	13,8	oC	INSU
15:07:00	Aqualysis	WNS3839	O2	zuurstof	115	%	INSU
15:07:00	Aqualysis	WNS3840	O2	zuurstof	12,1	mg/l	INSU
15:07:00	Aqualysis	WNS875	DIEPTE	Diepte	4,5	dm	NVT
15:07:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0	m/s	INSU
14:42:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	52,5	cm	INSU
14:42:00	Aqualysis	WNS3835	pH	zuurgraad	7,47	DIMSLS	INSU

14:42:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	68,2 mS/m	INSU
14:42:00	Aqualysis	WNS3838	T	Temperatuur	17,1 oC	INSU
14:42:00	Aqualysis	WNS3839	O2	zuurstof	52 %	INSU
14:42:00	Aqualysis	WNS3840	O2	zuurstof	5 mg/l	INSU
14:42:00	Aqualysis	WNS875	DIEPTE	Diepte	3,5 dm	NVT
14:42:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02 m/s	INSU
14:59:00	Aqualysis	WNS3835	pH	zuurgraad	7,23 DIMSLS	INSU
14:59:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	131,4 mS/m	INSU
14:59:00	Aqualysis	WNS3838	T	Temperatuur	16,4 oC	INSU
14:59:00	Aqualysis	WNS3839	O2	zuurstof	24 %	INSU
14:59:00	Aqualysis	WNS3840	O2	zuurstof	2,3 mg/l	INSU
14:59:00	Aqualysis	WNS3844	ZICHT	Doorzicht	20 cm	INSU
14:59:00	Aqualysis	WNS875	DIEPTE	Diepte	5 dm	NVT
14:59:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,01 m/s	INSU
15:12:00	Aqualysis	WNS3835	pH	zuurgraad	7,34 DIMSLS	INSU
15:12:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	63,7 mS/m	INSU
15:12:00	Aqualysis	WNS3838	T	Temperatuur	15,7 oC	INSU
15:12:00	Aqualysis	WNS3839	O2	zuurstof	32 %	INSU
15:12:00	Aqualysis	WNS3840	O2	zuurstof	3,2 mg/l	INSU
15:12:00	Aqualysis	WNS3844	ZICHT	Doorzicht	70 cm	INSU
15:12:00	Aqualysis	WNS875	DIEPTE	Diepte	9 dm	NVT
15:12:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
15:22:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	75 cm	INSU
15:22:00	Aqualysis	WNS3835	pH	zuurgraad	7,4 DIMSLS	INSU
15:22:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	109,4 mS/m	INSU
15:22:00	Aqualysis	WNS3838	T	Temperatuur	17 oC	INSU
15:22:00	Aqualysis	WNS3839	O2	zuurstof	69 %	INSU
15:22:00	Aqualysis	WNS3840	O2	zuurstof	6,6 mg/l	INSU
15:22:00	Aqualysis	WNS875	DIEPTE	Diepte	5 dm	NVT
15:22:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02 m/s	INSU
15:34:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	37,5 cm	INSU
15:34:00	Aqualysis	WNS3835	pH	zuurgraad	8,12 DIMSLS	INSU
15:34:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	262 mS/m	INSU
15:34:00	Aqualysis	WNS3838	T	Temperatuur	17,5 oC	INSU
15:34:00	Aqualysis	WNS3840	O2	zuurstof	15,9 mg/l	INSU
15:34:00	Aqualysis	WNS875	DIEPTE	Diepte	2,5 dm	NVT
15:34:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
15:43:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	60 cm	INSU
15:43:00	Aqualysis	WNS3835	pH	zuurgraad	7,51 DIMSLS	INSU
15:43:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	179,7 mS/m	INSU
15:43:00	Aqualysis	WNS3838	T	Temperatuur	16,8 oC	INSU
15:43:00	Aqualysis	WNS3839	O2	zuurstof	93 %	INSU
15:43:00	Aqualysis	WNS3840	O2	zuurstof	9 mg/l	INSU
15:43:00	Aqualysis	WNS875	DIEPTE	Diepte	4 dm	NVT
15:43:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
15:49:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	75 cm	INSU
15:49:00	Aqualysis	WNS3835	pH	zuurgraad	8,18 DIMSLS	INSU
15:49:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	145,8 mS/m	INSU
15:49:00	Aqualysis	WNS3838	T	Temperatuur	17 oC	INSU
15:49:00	Aqualysis	WNS875	DIEPTE	Diepte	5 dm	NVT
15:49:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
12:38:00	Aqualysis	WNS3835	pH	zuurgraad	7,2 DIMSLS	INSU
12:38:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	58,3 mS/m	INSU
12:38:00	Aqualysis	WNS3838	T	Temperatuur	13,8 oC	INSU
12:38:00	Aqualysis	WNS3839	O2	zuurstof	31 %	INSU
12:38:00	Aqualysis	WNS3840	O2	zuurstof	3,2 mg/l	INSU
12:38:00	Aqualysis	WNS3844	ZICHT	Doorzicht	60 cm	INSU
12:38:00	Aqualysis	WNS875	DIEPTE	Diepte	9 dm	NVT
12:38:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU

13:02:00	Aqualysis	WNS3835	pH	zuurgraad	7,31	DIMSLS	INSU
13:02:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	71,6	mS/m	INSU
13:02:00	Aqualysis	WNS3838	T	Temperatuur	13,8	oC	INSU
13:02:00	Aqualysis	WNS3839	O2	zuurstof	40	%	INSU
13:02:00	Aqualysis	WNS3840	O2	zuurstof	4,2	mg/l	INSU
13:02:00	Aqualysis	WNS3844	ZICHT	Doorzicht	40	cm	INSU
13:02:00	Aqualysis	WNS875	DIEPTE	Diepte	4,5	dm	NVT
13:02:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02	m/s	INSU
13:26:00	Aqualysis	WNS3835	pH	zuurgraad	7,24	DIMSLS	INSU
13:26:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	88,9	mS/m	INSU
13:26:00	Aqualysis	WNS3838	T	Temperatuur	13,7	oC	INSU
13:26:00	Aqualysis	WNS3839	O2	zuurstof	40	%	INSU
13:26:00	Aqualysis	WNS3840	O2	zuurstof	4,2	mg/l	INSU
13:26:00	Aqualysis	WNS3844	ZICHT	Doorzicht	35	cm	INSU
13:26:00	Aqualysis	WNS875	DIEPTE	Diepte	4	dm	NVT
13:26:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,01	m/s	INSU
13:37:00	Aqualysis	WNS3835	pH	zuurgraad	7,23	DIMSLS	INSU
13:37:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	90,4	mS/m	INSU
13:37:00	Aqualysis	WNS3838	T	Temperatuur	14,3	oC	INSU
13:37:00	Aqualysis	WNS3839	O2	zuurstof	50	%	INSU
13:37:00	Aqualysis	WNS3840	O2	zuurstof	5,2	mg/l	INSU
13:37:00	Aqualysis	WNS3844	ZICHT	Doorzicht	35	cm	INSU
13:37:00	Aqualysis	WNS875	DIEPTE	Diepte	4	dm	NVT
13:37:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,05	m/s	INSU
13:42:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	37,5	cm	INSU
13:42:00	Aqualysis	WNS3835	pH	zuurgraad	7,94	DIMSLS	INSU
13:42:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	204	mS/m	INSU
13:42:00	Aqualysis	WNS3838	T	Temperatuur	14,7	oC	INSU
13:42:00	Aqualysis	WNS3839	O2	zuurstof	119	%	INSU
13:42:00	Aqualysis	WNS3840	O2	zuurstof	12,2	mg/l	INSU
13:42:00	Aqualysis	WNS875	DIEPTE	Diepte	2,5	dm	NVT
13:42:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,01	m/s	INSU
13:52:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	45	cm	INSU
13:52:00	Aqualysis	WNS3835	pH	zuurgraad	7,45	DIMSLS	INSU
13:52:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	198,9	mS/m	INSU
13:52:00	Aqualysis	WNS3838	T	Temperatuur	14	oC	INSU
13:52:00	Aqualysis	WNS3839	O2	zuurstof	68	%	INSU
13:52:00	Aqualysis	WNS3840	O2	zuurstof	7	mg/l	INSU
13:52:00	Aqualysis	WNS875	DIEPTE	Diepte	3	dm	NVT
13:52:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,01	m/s	INSU
14:02:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	90	cm	INSU
14:02:00	Aqualysis	WNS3835	pH	zuurgraad	8,05	DIMSLS	INSU
14:02:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	143,4	mS/m	INSU
14:02:00	Aqualysis	WNS3838	T	Temperatuur	13,8	oC	INSU
14:02:00	Aqualysis	WNS3839	O2	zuurstof	119	%	INSU
14:02:00	Aqualysis	WNS3840	O2	zuurstof	12,4	mg/l	INSU
14:02:00	Aqualysis	WNS875	DIEPTE	Diepte	6	dm	NVT
14:02:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0	m/s	INSU
12:47:00	Aqualysis	WNS1145	Hg	kwik <	0,005	ug/l	nf
12:47:00	Aqualysis	WNS1802	Sb	antimoon <	0,3	ug/l	nf
12:47:00	Aqualysis	WNS2207	Zn	zink <	1,5	ug/l	nf
12:47:00	Aqualysis	WNS3957	Ag	zilver <	0,5	ug/l	nf
12:47:00	Aqualysis	WNS4042	Mo	molybdeen <	0,5	ug/l	nf
12:47:00	Aqualysis	WNS4093	Te	tellurium <	0,1	ug/l	nf
12:47:00	Aqualysis	WNS4096	Tl	thallium <	0,25	ug/l	nf
12:47:00	Aqualysis	WNS536	Be	Beryllium <	0,025	ug/l	nf
12:47:00	Aqualysis	WNS647	Cd	cadmium <	0,015	ug/l	nf
12:47:00	Aqualysis	WNS7428	Sn	tin <	0,1	ug/l	nf
12:47:00	Aqualysis	WNS1027	F	fluoride	0,11	mg/l	NVT

12:47:00	Aqualysis	WNS1333	Mn	mangaan	100 ug/l	nf
12:47:00	Aqualysis	WNS1413	Ni	nikkel	3,7 ug/l	nf
12:47:00	Aqualysis	WNS1469	Pb	lood	0,43 ug/l	nf
12:47:00	Aqualysis	WNS1745	sNO3NO2	som nitraat en nitriet	0,25 mg/l	N
12:47:00	Aqualysis	WNS1836	SO4	sulfaat	45 mg/l	NVT
12:47:00	Aqualysis	WNS2138	V	vanadium	1,3 ug/l	nf
12:47:00	Aqualysis	WNS2246	Br	bromide	0,34 mg/l	NVT
12:47:00	Aqualysis	WNS2261	Cl	chloride	46 mg/l	NVT
12:47:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	3,3 mg/l	N
12:47:00	Aqualysis	WNS2336	NH4	ammonium	0,69 mg/l	N
12:47:00	Aqualysis	WNS2341	NO2	nitriet	0,08 mg/l	N
12:47:00	Aqualysis	WNS2343	NO3	nitraat	0,18 mg/l	N
12:47:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,4 mg/l	P
12:47:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,26 mg/l	P
12:47:00	Aqualysis	WNS2440	ZS	Zwevende stof	11 mg/l	NVT
12:47:00	Aqualysis	WNS2651	Al	aluminium	59 ug/l	nf
12:47:00	Aqualysis	WNS2718	K	kalium	11 mg/l	nf
12:47:00	Aqualysis	WNS2745	Na	natrium	36 mg/l	nf
12:47:00	Aqualysis	WNS3772	U	uranium	0,12 ug/l	nf
12:47:00	Aqualysis	WNS3835	pH	zuurgraad	7,38 DIMSLS	INSU
12:47:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	61,3 mS/m	INSU
12:47:00	Aqualysis	WNS3838	T	Temperatuur	14,1 oC	INSU
12:47:00	Aqualysis	WNS3839	O2	zuurstof	54 %	INSU
12:47:00	Aqualysis	WNS3840	O2	zuurstof	5,5 mg/l	INSU
12:47:00	Aqualysis	WNS3844	ZICHT	Doorzicht	55 cm	INSU
12:47:00	Aqualysis	WNS474	As	arseen	2,4 ug/l	nf
12:47:00	Aqualysis	WNS495	Ba	barium	27 ug/l	nf
12:47:00	Aqualysis	WNS6248	Fe	ijzer	530 ug/l	nf
12:47:00	Aqualysis	WNS6310	Ca	calcium	63000 ug/l	nf
12:47:00	Aqualysis	WNS6315	Mg	magnesium	12000 ug/l	nf
12:47:00	Aqualysis	WNS6526	Stot	zwavel totaal	15 mg/l	nf
12:47:00	Aqualysis	WNS6862	Sr	Strontium	280 ug/l	nf
12:47:00	Aqualysis	WNS690	Co	kobalt	0,5 ug/l	nf
12:47:00	Aqualysis	WNS716	Cr	chrom	0,97 ug/l	nf
12:47:00	Aqualysis	WNS740	Cu	koper	1,8 ug/l	nf
12:47:00	Aqualysis	WNS875	DIEPTE	Diepte	9 dm	NVT
12:47:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,2 m/s	INSU
13:14:00	Aqualysis	WNS1145	Hg	kwik <	0,005 ug/l	nf
13:14:00	Aqualysis	WNS1469	Pb	lood <	0,15 ug/l	nf
13:14:00	Aqualysis	WNS1745	sNO3NO2	som nitraat <	0,025 mg/l	N
13:14:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf
13:14:00	Aqualysis	WNS2138	V	vanadium <	0,5 ug/l	nf
13:14:00	Aqualysis	WNS2207	Zn	zink <	1,5 ug/l	nf
13:14:00	Aqualysis	WNS2341	NO2	nitriet <	0,01 mg/l	N
13:14:00	Aqualysis	WNS2343	NO3	nitraat <	0,025 mg/l	N
13:14:00	Aqualysis	WNS2651	Al	aluminium <	25 ug/l	nf
13:14:00	Aqualysis	WNS3957	Ag	zilver <	0,5 ug/l	nf
13:14:00	Aqualysis	WNS4093	Te	tellurium <	0,1 ug/l	nf
13:14:00	Aqualysis	WNS4096	Tl	thallium <	0,25 ug/l	nf
13:14:00	Aqualysis	WNS536	Be	Beryllium <	0,025 ug/l	nf
13:14:00	Aqualysis	WNS647	Cd	cadmium <	0,015 ug/l	nf
13:14:00	Aqualysis	WNS7428	Sn	tin <	0,1 ug/l	nf
13:14:00	Aqualysis	WNS1027	F	fluoride	0,08 mg/l	NVT
13:14:00	Aqualysis	WNS1333	Mn	mangaan	240 ug/l	nf
13:14:00	Aqualysis	WNS1413	Ni	nikkel	1,6 ug/l	nf
13:14:00	Aqualysis	WNS1836	SO4	sulfaat	47 mg/l	NVT
13:14:00	Aqualysis	WNS2246	Br	bromide	1,6 mg/l	NVT
13:14:00	Aqualysis	WNS2261	Cl	chloride	50 mg/l	NVT
13:14:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	2,6 mg/l	N

13:14:00	Aqualysis	WNS2336	NH4	ammonium	0,7 mg/l	N
13:14:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,36 mg/l	P
13:14:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,18 mg/l	P
13:14:00	Aqualysis	WNS2440	ZS	Zwevende stof	15 mg/l	NVT
13:14:00	Aqualysis	WNS2718	K	kalium	9,1 mg/l	nf
13:14:00	Aqualysis	WNS2745	Na	natrium	45 mg/l	nf
13:14:00	Aqualysis	WNS3772	U	uranium	0,12 ug/l	nf
13:14:00	Aqualysis	WNS3835	pH	zuurgraad	7,62 DIMSLS	INSU
13:14:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	60,6 mS/m	INSU
13:14:00	Aqualysis	WNS3838	T	Temperatuur	15 oC	INSU
13:14:00	Aqualysis	WNS3839	O2	zuurstof	75 %	INSU
13:14:00	Aqualysis	WNS3840	O2	zuurstof	7,6 mg/l	INSU
13:14:00	Aqualysis	WNS3844	ZICHT	Doorzicht	40 cm	INSU
13:14:00	Aqualysis	WNS4042	Mo	molybdeen	1,5 ug/l	nf
13:14:00	Aqualysis	WNS474	As	arseen	1,6 ug/l	nf
13:14:00	Aqualysis	WNS495	Ba	barium	41 ug/l	nf
13:14:00	Aqualysis	WNS6248	Fe	ijzer	350 ug/l	nf
13:14:00	Aqualysis	WNS6310	Ca	calcium	66000 ug/l	nf
13:14:00	Aqualysis	WNS6315	Mg	magnesium	10000 ug/l	nf
13:14:00	Aqualysis	WNS6526	Stot	zwavel totaal	19 mg/l	nf
13:14:00	Aqualysis	WNS6862	Sr	Strontium	280 ug/l	nf
13:14:00	Aqualysis	WNS690	Co	kobalt	0,34 ug/l	nf
13:14:00	Aqualysis	WNS716	Cr	chrom	0,55 ug/l	nf
13:14:00	Aqualysis	WNS740	Cu	koper	0,62 ug/l	nf
13:14:00	Aqualysis	WNS875	DIEPTE	Diepte	4,5 dm	NVT
13:14:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,07 m/s	INSU
13:42:00	Aqualysis	WNS1145	Hg	kwik <	0,005 ug/l	nf
13:42:00	Aqualysis	WNS1469	Pb	lood <	0,15 ug/l	nf
13:42:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf
13:42:00	Aqualysis	WNS2207	Zn	zink <	1,5 ug/l	nf
13:42:00	Aqualysis	WNS2651	Al	aluminium <	25 ug/l	nf
13:42:00	Aqualysis	WNS3957	Ag	zilver <	0,5 ug/l	nf
13:42:00	Aqualysis	WNS4093	Te	tellurium <	0,1 ug/l	nf
13:42:00	Aqualysis	WNS4096	Tl	thallium <	0,25 ug/l	nf
13:42:00	Aqualysis	WNS536	Be	Beryllium <	0,025 ug/l	nf
13:42:00	Aqualysis	WNS647	Cd	cadmium <	0,015 ug/l	nf
13:42:00	Aqualysis	WNS7428	Sn	tin <	0,1 ug/l	nf
13:42:00	Aqualysis	WNS1027	F	fluoride	0,11 mg/l	NVT
13:42:00	Aqualysis	WNS1333	Mn	mangaan	390 ug/l	nf
13:42:00	Aqualysis	WNS1413	Ni	nikkel	1,9 ug/l	nf
13:42:00	Aqualysis	WNS1745	sNO3NO2	som nitraat en nitriet	0,08 mg/l	N
13:42:00	Aqualysis	WNS1836	SO4	sulfaat	170 mg/l	NVT
13:42:00	Aqualysis	WNS2138	V	vanadium	1 ug/l	nf
13:42:00	Aqualysis	WNS2246	Br	bromide	8,4 mg/l	NVT
13:42:00	Aqualysis	WNS2261	Cl	chloride	83 mg/l	NVT
13:42:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	2,6 mg/l	N
13:42:00	Aqualysis	WNS2336	NH4	ammonium	0,74 mg/l	N
13:42:00	Aqualysis	WNS2341	NO2	nitriet	0,02 mg/l	N
13:42:00	Aqualysis	WNS2343	NO3	nitraat	0,06 mg/l	N
13:42:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,49 mg/l	P
13:42:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,29 mg/l	P
13:42:00	Aqualysis	WNS2440	ZS	Zwevende stof	19 mg/l	NVT
13:42:00	Aqualysis	WNS2718	K	kalium	11 mg/l	nf
13:42:00	Aqualysis	WNS2745	Na	natrium	110 mg/l	nf
13:42:00	Aqualysis	WNS3772	U	uranium	0,2 ug/l	nf
13:42:00	Aqualysis	WNS3835	pH	zuurgraad	7,66 DIMSLS	INSU
13:42:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	97,3 mS/m	INSU
13:42:00	Aqualysis	WNS3838	T	Temperatuur	14,8 oC	INSU
13:42:00	Aqualysis	WNS3839	O2	zuurstof	74 %	INSU

13:42:00	Aqualysis	WNS3840	O2	zuurstof	7,5 mg/l	INSU
13:42:00	Aqualysis	WNS3844	ZICHT	Doorzicht	40 cm	INSU
13:42:00	Aqualysis	WNS4042	Mo	molybdeen	12 ug/l	nf
13:42:00	Aqualysis	WNS474	As	arseen	1,7 ug/l	nf
13:42:00	Aqualysis	WNS495	Ba	barium	42 ug/l	nf
13:42:00	Aqualysis	WNS6248	Fe	ijzer	300 ug/l	nf
13:42:00	Aqualysis	WNS6310	Ca	calcium	84000 ug/l	nf
13:42:00	Aqualysis	WNS6315	Mg	magnesium	13000 ug/l	nf
13:42:00	Aqualysis	WNS6526	Stot	zwavel totaal	55 mg/l	nf
13:42:00	Aqualysis	WNS6862	Sr	Strontium	350 ug/l	nf
13:42:00	Aqualysis	WNS690	Co	kobalt	0,27 ug/l	nf
13:42:00	Aqualysis	WNS716	Cr	chrom	1 ug/l	nf
13:42:00	Aqualysis	WNS740	Cu	koper	1,1 ug/l	nf
13:42:00	Aqualysis	WNS875	DIEPTE	Diepte	5 dm	NVT
13:42:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02 m/s	INSU
14:01:00	Aqualysis	WNS1145	Hg	kwik <	0,005 ug/l	nf
14:01:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf
14:01:00	Aqualysis	WNS2207	Zn	zink <	1,5 ug/l	nf
14:01:00	Aqualysis	WNS3957	Ag	zilver <	0,5 ug/l	nf
14:01:00	Aqualysis	WNS4093	Te	tellurium <	0,1 ug/l	nf
14:01:00	Aqualysis	WNS4096	Tl	thallium <	0,25 ug/l	nf
14:01:00	Aqualysis	WNS536	Be	Beryllium <	0,025 ug/l	nf
14:01:00	Aqualysis	WNS647	Cd	cadmium <	0,015 ug/l	nf
14:01:00	Aqualysis	WNS7428	Sn	tin <	0,1 ug/l	nf
14:01:00	Aqualysis	WNS1027	F	fluoride	0,14 mg/l	NVT
14:01:00	Aqualysis	WNS1333	Mn	mangaan	210 ug/l	nf
14:01:00	Aqualysis	WNS1413	Ni	nikkel	3,6 ug/l	nf
14:01:00	Aqualysis	WNS1469	Pb	lood	0,42 ug/l	nf
14:01:00	Aqualysis	WNS1745	sNO3NO2	som nitraat en nitriet	0,13 mg/l	N
14:01:00	Aqualysis	WNS1836	SO4	sulfaat	170 mg/l	NVT
14:01:00	Aqualysis	WNS2138	V	vanadium	2 ug/l	nf
14:01:00	Aqualysis	WNS2246	Br	bromide	8,2 mg/l	NVT
14:01:00	Aqualysis	WNS2261	Cl	chloride	120 mg/l	NVT
14:01:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	3,8 mg/l	N
14:01:00	Aqualysis	WNS2336	NH4	ammonium	0,93 mg/l	N
14:01:00	Aqualysis	WNS2341	NO2	nitriet	0,02 mg/l	N
14:01:00	Aqualysis	WNS2343	NO3	nitraat	0,11 mg/l	N
14:01:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,54 mg/l	P
14:01:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,34 mg/l	P
14:01:00	Aqualysis	WNS2440	ZS	Zwevende stof	17 mg/l	NVT
14:01:00	Aqualysis	WNS2651	Al	aluminium	65 ug/l	nf
14:01:00	Aqualysis	WNS2718	K	kalium	14 mg/l	nf
14:01:00	Aqualysis	WNS2745	Na	natrium	130 mg/l	nf
14:01:00	Aqualysis	WNS3772	U	uranium	0,14 ug/l	nf
14:01:00	Aqualysis	WNS3835	pH	zuurgraad	7,54 DIMSLS	INSU
14:01:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	107,5 mS/m	INSU
14:01:00	Aqualysis	WNS3838	T	Temperatuur	14,7 oC	INSU
14:01:00	Aqualysis	WNS3839	O2	zuurstof	88 %	INSU
14:01:00	Aqualysis	WNS3840	O2	zuurstof	8,9 mg/l	INSU
14:01:00	Aqualysis	WNS3844	ZICHT	Doorzicht	40 cm	INSU
14:01:00	Aqualysis	WNS4042	Mo	molybdeen	4,5 ug/l	nf
14:01:00	Aqualysis	WNS474	As	arseen	2,1 ug/l	nf
14:01:00	Aqualysis	WNS495	Ba	barium	41 ug/l	nf
14:01:00	Aqualysis	WNS6248	Fe	ijzer	670 ug/l	nf
14:01:00	Aqualysis	WNS6310	Ca	calcium	83000 ug/l	nf
14:01:00	Aqualysis	WNS6315	Mg	magnesium	16000 ug/l	nf
14:01:00	Aqualysis	WNS6526	Stot	zwavel totaal	56 mg/l	nf
14:01:00	Aqualysis	WNS6862	Sr	Strontium	360 ug/l	nf
14:01:00	Aqualysis	WNS690	Co	kobalt	0,51 ug/l	nf

14:01:00	Aqualysis	WNS716	Cr	chrom	1,2 ug/l	nf
14:01:00	Aqualysis	WNS740	Cu	koper	2,4 ug/l	nf
14:01:00	Aqualysis	WNS875	DIEPTE	Diepte	6 dm	NVT
14:01:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,04 m/s	INSU
14:16:00	Aqualysis	WNS1145	Hg	kwik <	0,005 ug/l	nf
14:16:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf
14:16:00	Aqualysis	WNS2651	Al	aluminium <	25 ug/l	nf
14:16:00	Aqualysis	WNS3957	Ag	zilver <	0,5 ug/l	nf
14:16:00	Aqualysis	WNS4093	Te	tellurium <	0,1 ug/l	nf
14:16:00	Aqualysis	WNS4096	Tl	thallium <	0,25 ug/l	nf
14:16:00	Aqualysis	WNS536	Be	Beryllium <	0,025 ug/l	nf
14:16:00	Aqualysis	WNS647	Cd	cadmium <	0,015 ug/l	nf
14:16:00	Aqualysis	WNS7428	Sn	tin <	0,1 ug/l	nf
14:16:00	Aqualysis	WNS1027	F	fluoride	0,16 mg/l	NVT
14:16:00	Aqualysis	WNS1333	Mn	mangaan	400 ug/l	nf
14:16:00	Aqualysis	WNS1413	Ni	nikkel	4,8 ug/l	nf
14:16:00	Aqualysis	WNS1469	Pb	lood	0,43 ug/l	nf
14:16:00	Aqualysis	WNS1745	sNO3NO2	som nitraat en nitriet	0,13 mg/l	N
14:16:00	Aqualysis	WNS1836	SO4	sulfaat	160 mg/l	NVT
14:16:00	Aqualysis	WNS2138	V	vanadium	2,9 ug/l	nf
14:16:00	Aqualysis	WNS2207	Zn	zink	3,2 ug/l	nf
14:16:00	Aqualysis	WNS2246	Br	bromide	6,8 mg/l	NVT
14:16:00	Aqualysis	WNS2261	Cl	chloride	340 mg/l	NVT
14:16:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	4,1 mg/l	N
14:16:00	Aqualysis	WNS2336	NH4	ammonium	1,4 mg/l	N
14:16:00	Aqualysis	WNS2341	NO2	nitriet	0,05 mg/l	N
14:16:00	Aqualysis	WNS2343	NO3	nitraat	0,08 mg/l	N
14:16:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,79 mg/l	P
14:16:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,46 mg/l	P
14:16:00	Aqualysis	WNS2440	ZS	Zwevende stof	26 mg/l	NVT
14:16:00	Aqualysis	WNS2718	K	kalium	19 mg/l	nf
14:16:00	Aqualysis	WNS2745	Na	natrium	240 mg/l	nf
14:16:00	Aqualysis	WNS3772	U	uranium	0,33 ug/l	nf
14:16:00	Aqualysis	WNS3835	pH	zuurgraad	8,06 DIMSLS	INSU
14:16:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	187,1 mS/m	INSU
14:16:00	Aqualysis	WNS3838	T	Temperatuur	15,2 oC	INSU
14:16:00	Aqualysis	WNS3839	O2	zuurstof	109 %	INSU
14:16:00	Aqualysis	WNS3840	O2	zuurstof	10,8 mg/l	INSU
14:16:00	Aqualysis	WNS3844	ZICHT	Doorzicht	34 cm	INSU
14:16:00	Aqualysis	WNS4042	Mo	molybdeen	4,4 ug/l	nf
14:16:00	Aqualysis	WNS474	As	arsen	3,2 ug/l	nf
14:16:00	Aqualysis	WNS495	Ba	barium	38 ug/l	nf
14:16:00	Aqualysis	WNS6248	Fe	ijzer	460 ug/l	nf
14:16:00	Aqualysis	WNS6310	Ca	calcium	120000 ug/l	nf
14:16:00	Aqualysis	WNS6315	Mg	magnesium	26000 ug/l	nf
14:16:00	Aqualysis	WNS6526	Stot	zwavel totaal	48 mg/l	nf
14:16:00	Aqualysis	WNS6862	Sr	Strontium	500 ug/l	nf
14:16:00	Aqualysis	WNS690	Co	kobalt	0,78 ug/l	nf
14:16:00	Aqualysis	WNS716	Cr	chrom	0,91 ug/l	nf
14:16:00	Aqualysis	WNS740	Cu	koper	3,8 ug/l	nf
14:16:00	Aqualysis	WNS875	DIEPTE	Diepte	3,5 dm	NVT
14:16:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,04 m/s	INSU
14:35:00	Aqualysis	WNS1145	Hg	kwik <	0,005 ug/l	nf
14:35:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf
14:35:00	Aqualysis	WNS3957	Ag	zilver <	0,5 ug/l	nf
14:35:00	Aqualysis	WNS4093	Te	tellurium <	0,1 ug/l	nf
14:35:00	Aqualysis	WNS4096	Tl	thallium <	0,25 ug/l	nf
14:35:00	Aqualysis	WNS536	Be	Beryllium <	0,025 ug/l	nf
14:35:00	Aqualysis	WNS7428	Sn	tin <	0,1 ug/l	nf



14:35:00	Aqualysis	WNS1027	F	fluoride	0,14 mg/l	NVT
14:35:00	Aqualysis	WNS1333	Mn	mangaan	430 ug/l	nf
14:35:00	Aqualysis	WNS1413	Ni	nikkel	5,5 ug/l	nf
14:35:00	Aqualysis	WNS1469	Pb	lood	0,52 ug/l	nf
14:35:00	Aqualysis	WNS1745	sNO3NO2	som nitraat en nitriet	0,3 mg/l	N
14:35:00	Aqualysis	WNS1836	SO4	sulfaat	65 mg/l	NVT
14:35:00	Aqualysis	WNS2138	V	vanadium	2 ug/l	nf
14:35:00	Aqualysis	WNS2207	Zn	zink	7,5 ug/l	nf
14:35:00	Aqualysis	WNS2246	Br	bromide	1,7 mg/l	NVT
14:35:00	Aqualysis	WNS2261	Cl	chloride	310 mg/l	NVT
14:35:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	4,3 mg/l	N
14:35:00	Aqualysis	WNS2336	NH4	ammonium	1,1 mg/l	N
14:35:00	Aqualysis	WNS2341	NO2	nitriet	0,03 mg/l	N
14:35:00	Aqualysis	WNS2343	NO3	nitraat	0,28 mg/l	N
14:35:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,55 mg/l	P
14:35:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,24 mg/l	P
14:35:00	Aqualysis	WNS2440	ZS	Zwevende stof	23 mg/l	NVT
14:35:00	Aqualysis	WNS2651	Al	aluminium	63 ug/l	nf
14:35:00	Aqualysis	WNS2718	K	kalium	19 mg/l	nf
14:35:00	Aqualysis	WNS2745	Na	natrium	170 mg/l	nf
14:35:00	Aqualysis	WNS3772	U	uranium	0,26 ug/l	nf
14:35:00	Aqualysis	WNS3835	pH	zuurgraad	7,61 DIMSLS	INSU
14:35:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	152,8 mS/m	INSU
14:35:00	Aqualysis	WNS3838	T	Temperatuur	15,4 oC	INSU
14:35:00	Aqualysis	WNS3839	O2	zuurstof	83 %	INSU
14:35:00	Aqualysis	WNS3840	O2	zuurstof	8,2 mg/l	INSU
14:35:00	Aqualysis	WNS3844	ZICHT	Doorzicht	30 cm	INSU
14:35:00	Aqualysis	WNS4042	Mo	molybdeen	1,2 ug/l	nf
14:35:00	Aqualysis	WNS474	As	arseen	2,5 ug/l	nf
14:35:00	Aqualysis	WNS495	Ba	barium	37 ug/l	nf
14:35:00	Aqualysis	WNS6248	Fe	ijzer	650 ug/l	nf
14:35:00	Aqualysis	WNS6310	Ca	calcium	110000 ug/l	nf
14:35:00	Aqualysis	WNS6315	Mg	magnesium	24000 ug/l	nf
14:35:00	Aqualysis	WNS647	Cd	cadmium	0,03 ug/l	nf
14:35:00	Aqualysis	WNS6526	Stot	zwavel totaal	23 mg/l	nf
14:35:00	Aqualysis	WNS6862	Sr	Strontium	480 ug/l	nf
14:35:00	Aqualysis	WNS690	Co	kobalt	0,98 ug/l	nf
14:35:00	Aqualysis	WNS716	Cr	chrom	1,1 ug/l	nf
14:35:00	Aqualysis	WNS740	Cu	koper	4,2 ug/l	nf
14:35:00	Aqualysis	WNS875	DIEPTE	Diepte	5 dm	NVT
14:35:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,01 m/s	INSU
14:44:00	Aqualysis	WNS1145	Hg	kwik <	0,005 ug/l	nf
14:44:00	Aqualysis	WNS1469	Pb	lood <	0,15 ug/l	nf
14:44:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf
14:44:00	Aqualysis	WNS2138	V	vanadium <	0,5 ug/l	nf
14:44:00	Aqualysis	WNS2207	Zn	zink <	1,5 ug/l	nf
14:44:00	Aqualysis	WNS2336	NH4	ammonium <	0,05 mg/l	N
14:44:00	Aqualysis	WNS2341	NO2	nitriet <	0,01 mg/l	N
14:44:00	Aqualysis	WNS2651	Al	aluminium <	25 ug/l	nf
14:44:00	Aqualysis	WNS3957	Ag	zilver <	0,5 ug/l	nf
14:44:00	Aqualysis	WNS4042	Mo	molybdeen <	0,5 ug/l	nf
14:44:00	Aqualysis	WNS4093	Te	tellurium <	0,1 ug/l	nf
14:44:00	Aqualysis	WNS4096	Tl	thallium <	0,25 ug/l	nf
14:44:00	Aqualysis	WNS536	Be	Beryllium <	0,025 ug/l	nf
14:44:00	Aqualysis	WNS647	Cd	cadmium <	0,015 ug/l	nf
14:44:00	Aqualysis	WNS716	Cr	chrom <	0,25 ug/l	nf
14:44:00	Aqualysis	WNS7428	Sn	tin <	0,1 ug/l	nf
14:44:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	82,5 cm	INSU
14:44:00	Aqualysis	WNS1027	F	fluoride	0,25 mg/l	NVT

14:44:00	Aqualysis	WNS1333	Mn	mangaan	210 ug/l	nf
14:44:00	Aqualysis	WNS1413	Ni	nikkel	3 ug/l	nf
14:44:00	Aqualysis	WNS1745	sNO3NO2	som nitraat en nitriet	0,07 mg/l	N
14:44:00	Aqualysis	WNS1836	SO4	sulfaat	150 mg/l	NVT
14:44:00	Aqualysis	WNS2246	Br	bromide	0,83 mg/l	NVT
14:44:00	Aqualysis	WNS2261	Cl	chloride	110 mg/l	NVT
14:44:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	1,5 mg/l	N
14:44:00	Aqualysis	WNS2343	NO3	nitraat	0,05 mg/l	N
14:44:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,17 mg/l	P
14:44:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,07 mg/l	P
14:44:00	Aqualysis	WNS2440	ZS	Zwevende stof	15 mg/l	NVT
14:44:00	Aqualysis	WNS2718	K	kalium	11 mg/l	nf
14:44:00	Aqualysis	WNS2745	Na	natrium	73 mg/l	nf
14:44:00	Aqualysis	WNS3772	U	uranium	0,49 ug/l	nf
14:44:00	Aqualysis	WNS3835	pH	zuurgraad	7,93 DIMSLS	INSU
14:44:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	114,9 mS/m	INSU
14:44:00	Aqualysis	WNS3838	T	Temperatuur	14,8 oC	INSU
14:44:00	Aqualysis	WNS3839	O2	zuurstof	105 %	INSU
14:44:00	Aqualysis	WNS3840	O2	zuurstof	10,6 mg/l	INSU
14:44:00	Aqualysis	WNS474	As	arseen	1,8 ug/l	nf
14:44:00	Aqualysis	WNS495	Ba	barium	14 ug/l	nf
14:44:00	Aqualysis	WNS6248	Fe	ijzer	44 ug/l	nf
14:44:00	Aqualysis	WNS6310	Ca	calcium	140000 ug/l	nf
14:44:00	Aqualysis	WNS6315	Mg	magnesium	31000 ug/l	nf
14:44:00	Aqualysis	WNS6526	Stot	zwavel totaal	49 mg/l	nf
14:44:00	Aqualysis	WNS6862	Sr	Strontium	560 ug/l	nf
14:44:00	Aqualysis	WNS690	Co	kobalt	0,23 ug/l	nf
14:44:00	Aqualysis	WNS740	Cu	koper	0,85 ug/l	nf
14:44:00	Aqualysis	WNS875	DIEPTE	Diepte	5,5 dm	NVT
14:44:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,01 m/s	INSU
12:08:00	Aqualysis	WNS3835	pH	zuurgraad	7,15 DIMSLS	INSU
12:08:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	63,9 mS/m	INSU
12:08:00	Aqualysis	WNS3838	T	Temperatuur	15 oC	INSU
12:08:00	Aqualysis	WNS3839	O2	zuurstof	25 %	INSU
12:08:00	Aqualysis	WNS3840	O2	zuurstof	2,5 mg/l	INSU
12:08:00	Aqualysis	WNS3844	ZICHT	Doorzicht	70 cm	INSU
12:08:00	Aqualysis	WNS875	DIEPTE	Diepte	9 dm	NVT
12:08:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,15 m/s	INSU
12:17:00	Aqualysis	WNS3835	pH	zuurgraad	7,24 DIMSLS	INSU
12:17:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	71,7 mS/m	INSU
12:17:00	Aqualysis	WNS3838	T	Temperatuur	14,6 oC	INSU
12:17:00	Aqualysis	WNS3839	O2	zuurstof	31 %	INSU
12:17:00	Aqualysis	WNS3840	O2	zuurstof	3,2 mg/l	INSU
12:17:00	Aqualysis	WNS3844	ZICHT	Doorzicht	44 cm	INSU
12:17:00	Aqualysis	WNS875	DIEPTE	Diepte	4,5 dm	NVT
12:17:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02 m/s	INSU
12:27:00	Aqualysis	WNS3835	pH	zuurgraad	7,02 DIMSLS	INSU
12:27:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	80,2 mS/m	INSU
12:27:00	Aqualysis	WNS3838	T	Temperatuur	13,7 oC	INSU
12:27:00	Aqualysis	WNS3839	O2	zuurstof	23 %	INSU
12:27:00	Aqualysis	WNS3840	O2	zuurstof	2,4 mg/l	INSU
12:27:00	Aqualysis	WNS3844	ZICHT	Doorzicht	35 cm	INSU
12:27:00	Aqualysis	WNS875	DIEPTE	Diepte	5,5 dm	NVT
12:27:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
12:33:00	Aqualysis	WNS3835	pH	zuurgraad	7,1 DIMSLS	INSU
12:33:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	83 mS/m	INSU
12:33:00	Aqualysis	WNS3838	T	Temperatuur	14,8 oC	INSU
12:33:00	Aqualysis	WNS3839	O2	zuurstof	37 %	INSU
12:33:00	Aqualysis	WNS3840	O2	zuurstof	3,7 mg/l	INSU

12:33:00	Aqualysis	WNS3844	ZICHT	Doorzicht	45 cm	INSU
12:33:00	Aqualysis	WNS875	DIEPTE	Diepte	6 dm	NVT
12:33:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,06 m/s	INSU
12:44:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	52,5 cm	INSU
12:44:00	Aqualysis	WNS3835	pH	zuurgraad	7,41 DIMSLS	INSU
12:44:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	145,7 mS/m	INSU
12:44:00	Aqualysis	WNS3838	T	Temperatuur	15,3 oC	INSU
12:44:00	Aqualysis	WNS3839	O2	zuurstof	75 %	INSU
12:44:00	Aqualysis	WNS3840	O2	zuurstof	7,6 mg/l	INSU
12:44:00	Aqualysis	WNS875	DIEPTE	Diepte	3,5 dm	NVT
12:44:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02 m/s	INSU
12:52:00	Aqualysis	WNS3835	pH	zuurgraad	7,14 DIMSLS	INSU
12:52:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	93,6 mS/m	INSU
12:52:00	Aqualysis	WNS3838	T	Temperatuur	15,1 oC	INSU
12:52:00	Aqualysis	WNS3839	O2	zuurstof	35 %	INSU
12:52:00	Aqualysis	WNS3840	O2	zuurstof	3,6 mg/l	INSU
12:52:00	Aqualysis	WNS3844	ZICHT	Doorzicht	44 cm	INSU
12:52:00	Aqualysis	WNS875	DIEPTE	Diepte	4,5 dm	NVT
12:52:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,002 m/s	INSU
13:00:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	82,5 cm	INSU
13:00:00	Aqualysis	WNS3835	pH	zuurgraad	7,65 DIMSLS	INSU
13:00:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	135,5 mS/m	INSU
13:00:00	Aqualysis	WNS3838	T	Temperatuur	15,5 oC	INSU
13:00:00	Aqualysis	WNS3839	O2	zuurstof	88 %	INSU
13:00:00	Aqualysis	WNS3840	O2	zuurstof	8,8 mg/l	INSU
13:00:00	Aqualysis	WNS875	DIEPTE	Diepte	5,5 dm	NVT
13:00:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
13:01:00	Aqualysis	WNS3835	pH	zuurgraad	7 DIMSLS	INSU
13:01:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	55,5 mS/m	INSU
13:01:00	Aqualysis	WNS3838	T	Temperatuur	15,4 oC	INSU
13:01:00	Aqualysis	WNS3839	O2	zuurstof	23 %	INSU
13:01:00	Aqualysis	WNS3840	O2	zuurstof	2,4 mg/l	INSU
13:01:00	Aqualysis	WNS3844	ZICHT	Doorzicht	60 cm	INSU
13:01:00	Aqualysis	WNS875	DIEPTE	Diepte	9 dm	NVT
13:01:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
13:23:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	60 cm	INSU
13:23:00	Aqualysis	WNS3835	pH	zuurgraad	7,28 DIMSLS	INSU
13:23:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	61,5 mS/m	INSU
13:23:00	Aqualysis	WNS3838	T	Temperatuur	16,6 oC	INSU
13:23:00	Aqualysis	WNS3839	O2	zuurstof	59 %	INSU
13:23:00	Aqualysis	WNS3840	O2	zuurstof	5,8 mg/l	INSU
13:23:00	Aqualysis	WNS875	DIEPTE	Diepte	4 dm	NVT
13:23:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,03 m/s	INSU
13:31:00	Aqualysis	WNS3835	pH	zuurgraad	6,78 DIMSLS	INSU
13:31:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	61 mS/m	INSU
13:31:00	Aqualysis	WNS3838	T	Temperatuur	14,5 oC	INSU
13:31:00	Aqualysis	WNS3839	O2	zuurstof	17 %	INSU
13:31:00	Aqualysis	WNS3840	O2	zuurstof	1,7 mg/l	INSU
13:31:00	Aqualysis	WNS3844	ZICHT	Doorzicht	30 cm	INSU
13:31:00	Aqualysis	WNS875	DIEPTE	Diepte	6 dm	NVT
13:31:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,04 m/s	INSU
13:44:00	Aqualysis	WNS3835	pH	zuurgraad	6,92 DIMSLS	INSU
13:44:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	58,4 mS/m	INSU
13:44:00	Aqualysis	WNS3838	T	Temperatuur	17 oC	INSU
13:44:00	Aqualysis	WNS3839	O2	zuurstof	54 %	INSU
13:44:00	Aqualysis	WNS3840	O2	zuurstof	5,2 mg/l	INSU
13:44:00	Aqualysis	WNS3844	ZICHT	Doorzicht	55 cm	INSU
13:44:00	Aqualysis	WNS875	DIEPTE	Diepte	6 dm	NVT
13:44:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02 m/s	INSU

13:56:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	52,5 cm	INSU
13:56:00	Aqualysis	WNS3835	pH	zuurgraad	7,5 DIMSLS	INSU
13:56:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	107,8 mS/m	INSU
13:56:00	Aqualysis	WNS3838	T	Temperatuur	17,7 oC	INSU
13:56:00	Aqualysis	WNS3839	O2	zuurstof	119 %	INSU
13:56:00	Aqualysis	WNS3840	O2	zuurstof	11,4 mg/l	INSU
13:56:00	Aqualysis	WNS875	DIEPTE	Diepte	3,5 dm	NVT
13:56:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,01 m/s	INSU
14:12:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	75 cm	INSU
14:12:00	Aqualysis	WNS3835	pH	zuurgraad	7,11 DIMSLS	INSU
14:12:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	77,3 mS/m	INSU
14:12:00	Aqualysis	WNS3838	T	Temperatuur	17,1 oC	INSU
14:12:00	Aqualysis	WNS3839	O2	zuurstof	37 %	INSU
14:12:00	Aqualysis	WNS3840	O2	zuurstof	3,5 mg/l	INSU
14:12:00	Aqualysis	WNS875	DIEPTE	Diepte	5 dm	NVT
14:12:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
14:20:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	90 cm	INSU
14:20:00	Aqualysis	WNS3835	pH	zuurgraad	7,6 DIMSLS	INSU
14:20:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	117,5 mS/m	INSU
14:20:00	Aqualysis	WNS3838	T	Temperatuur	16,9 oC	INSU
14:20:00	Aqualysis	WNS3839	O2	zuurstof	111 %	INSU
14:20:00	Aqualysis	WNS3840	O2	zuurstof	10,8 mg/l	INSU
14:20:00	Aqualysis	WNS875	DIEPTE	Diepte	6 dm	NVT
14:20:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
10:03:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	135 cm	INSU
10:03:00	Aqualysis	WNS3835	pH	zuurgraad	7,43 DIMSLS	INSU
10:03:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	55,3 mS/m	INSU
10:03:00	Aqualysis	WNS3838	T	Temperatuur	13,5 oC	INSU
10:03:00	Aqualysis	WNS3839	O2	zuurstof	49 %	INSU
10:03:00	Aqualysis	WNS3840	O2	zuurstof	5,1 mg/l	INSU
10:03:00	Aqualysis	WNS875	DIEPTE	Diepte	9 dm	NVT
10:03:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,1 m/s	INSU
10:11:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	67,5 cm	INSU
10:11:00	Aqualysis	WNS3835	pH	zuurgraad	7,41 DIMSLS	INSU
10:11:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	53,4 mS/m	INSU
10:11:00	Aqualysis	WNS3838	T	Temperatuur	13,6 oC	INSU
10:11:00	Aqualysis	WNS3839	O2	zuurstof	48 %	INSU
10:11:00	Aqualysis	WNS3840	O2	zuurstof	4,9 mg/l	INSU
10:11:00	Aqualysis	WNS875	DIEPTE	Diepte	4,5 dm	NVT
10:11:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,05 m/s	INSU
10:17:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	82,5 cm	INSU
10:17:00	Aqualysis	WNS3835	pH	zuurgraad	7,39 DIMSLS	INSU
10:17:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	63,1 mS/m	INSU
10:17:00	Aqualysis	WNS3838	T	Temperatuur	13,5 oC	INSU
10:17:00	Aqualysis	WNS3839	O2	zuurstof	40 %	INSU
10:17:00	Aqualysis	WNS3840	O2	zuurstof	4 mg/l	INSU
10:17:00	Aqualysis	WNS875	DIEPTE	Diepte	5,5 dm	NVT
10:17:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02 m/s	INSU
10:25:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	90 cm	INSU
10:25:00	Aqualysis	WNS3835	pH	zuurgraad	8,39 DIMSLS	INSU
10:25:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	258 mS/m	INSU
10:25:00	Aqualysis	WNS3838	T	Temperatuur	13 oC	INSU
10:25:00	Aqualysis	WNS3839	O2	zuurstof	79 %	INSU
10:25:00	Aqualysis	WNS3840	O2	zuurstof	8,2 mg/l	INSU
10:25:00	Aqualysis	WNS875	DIEPTE	Diepte	6 dm	NVT
10:25:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	-0,02 m/s	INSU
10:31:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	60 cm	INSU
10:31:00	Aqualysis	WNS3835	pH	zuurgraad	7,75 DIMSLS	INSU
10:31:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	123,3 mS/m	INSU

10:31:00	Aqualysis	WNS3838	T	Temperatuur	13,1 oC	INSU
10:31:00	Aqualysis	WNS3839	O2	zuurstof	76 %	INSU
10:31:00	Aqualysis	WNS3840	O2	zuurstof	7,8 mg/l	INSU
10:31:00	Aqualysis	WNS875	DIEPTE	Diepte	4 dm	NVT
10:31:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
10:55:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	75 cm	INSU
10:55:00	Aqualysis	WNS3835	pH	zuurgraad	7,34 DIMSLS	INSU
10:55:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	77 mS/m	INSU
10:55:00	Aqualysis	WNS3838	T	Temperatuur	14 oC	INSU
10:55:00	Aqualysis	WNS3839	O2	zuurstof	43 %	INSU
10:55:00	Aqualysis	WNS3840	O2	zuurstof	4,4 mg/l	INSU
10:55:00	Aqualysis	WNS875	DIEPTE	Diepte	5 dm	NVT
10:55:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
11:10:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	82,5 cm	INSU
11:10:00	Aqualysis	WNS3835	pH	zuurgraad	7,99 DIMSLS	INSU
11:10:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	115,5 mS/m	INSU
11:10:00	Aqualysis	WNS3838	T	Temperatuur	13,5 oC	INSU
11:10:00	Aqualysis	WNS3839	O2	zuurstof	85 %	INSU
11:10:00	Aqualysis	WNS3840	O2	zuurstof	8,7 mg/l	INSU
11:10:00	Aqualysis	WNS875	DIEPTE	Diepte	5,5 dm	NVT
11:10:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
08:53:00	Aqualysis	WNS3835	pH	zuurgraad	7,18 DIMSLS	INSU
08:53:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	60 mS/m	INSU
08:53:00	Aqualysis	WNS3838	T	Temperatuur	15,7 oC	INSU
08:53:00	Aqualysis	WNS3839	O2	zuurstof	16 %	INSU
08:53:00	Aqualysis	WNS3840	O2	zuurstof	1,6 mg/l	INSU
08:53:00	Aqualysis	WNS3844	ZICHT	Doorzicht	44 cm	INSU
08:53:00	Aqualysis	WNS875	DIEPTE	Diepte	4,5 dm	NVT
08:53:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,04 m/s	INSU
09:17:00	Aqualysis	WNS3835	pH	zuurgraad	7,28 DIMSLS	INSU
09:17:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	61,3 mS/m	INSU
09:17:00	Aqualysis	WNS3838	T	Temperatuur	16,5 oC	INSU
09:17:00	Aqualysis	WNS3839	O2	zuurstof	27 %	INSU
09:17:00	Aqualysis	WNS3840	O2	zuurstof	2,6 mg/l	INSU
09:17:00	Aqualysis	WNS3844	ZICHT	Doorzicht	55 cm	INSU
09:17:00	Aqualysis	WNS875	DIEPTE	Diepte	6 dm	NVT
09:17:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,01 m/s	INSU
09:27:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	135 cm	INSU
09:27:00	Aqualysis	WNS3835	pH	zuurgraad	7,48 DIMSLS	INSU
09:27:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	57,8 mS/m	INSU
09:27:00	Aqualysis	WNS3838	T	Temperatuur	17,6 oC	INSU
09:27:00	Aqualysis	WNS3839	O2	zuurstof	72 %	INSU
09:27:00	Aqualysis	WNS3840	O2	zuurstof	6,9 mg/l	INSU
09:27:00	Aqualysis	WNS875	DIEPTE	Diepte	9 dm	NVT
09:27:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
09:39:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	90 cm	INSU
09:39:00	Aqualysis	WNS3835	pH	zuurgraad	7,93 DIMSLS	INSU
09:39:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	62,6 mS/m	INSU
09:39:00	Aqualysis	WNS3838	T	Temperatuur	16,5 oC	INSU
09:39:00	Aqualysis	WNS3839	O2	zuurstof	63 %	INSU
09:39:00	Aqualysis	WNS3840	O2	zuurstof	6,2 mg/l	INSU
09:39:00	Aqualysis	WNS875	DIEPTE	Diepte	6 dm	NVT
09:39:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
09:45:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	52,5 cm	INSU
09:45:00	Aqualysis	WNS3835	pH	zuurgraad	7,46 DIMSLS	INSU
09:45:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	74 mS/m	INSU
09:45:00	Aqualysis	WNS3838	T	Temperatuur	15,9 oC	INSU
09:45:00	Aqualysis	WNS3839	O2	zuurstof	56 %	INSU
09:45:00	Aqualysis	WNS3840	O2	zuurstof	5,5 mg/l	INSU

09:45:00	Aqualysis	WNS875	DIEPTE	Diepte	3,5 dm	NVT
09:45:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02 m/s	INSU
09:55:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	75 cm	INSU
09:55:00	Aqualysis	WNS3835	pH	zuurgraad	7,19 DIMSLS	INSU
09:55:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	63,9 mS/m	INSU
09:55:00	Aqualysis	WNS3838	T	Temperatuur	16 oC	INSU
09:55:00	Aqualysis	WNS3839	O2	zuurstof	30 %	INSU
09:55:00	Aqualysis	WNS3840	O2	zuurstof	2,9 mg/l	INSU
09:55:00	Aqualysis	WNS875	DIEPTE	Diepte	5 dm	NVT
09:55:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,02 m/s	INSU
10:01:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	90 cm	INSU
10:01:00	Aqualysis	WNS3835	pH	zuurgraad	8,01 DIMSLS	INSU
10:01:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	93,6 mS/m	INSU
10:01:00	Aqualysis	WNS3838	T	Temperatuur	16,5 oC	INSU
10:01:00	Aqualysis	WNS3839	O2	zuurstof	87 %	INSU
10:01:00	Aqualysis	WNS3840	O2	zuurstof	8,5 mg/l	INSU
10:01:00	Aqualysis	WNS875	DIEPTE	Diepte	6 dm	NVT
10:01:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
13:39:00	Aqualysis	WNS1145	Hg	kwik <	0,005 ug/l	nf
13:39:00	Aqualysis	WNS1469	Pb	lood <	0,15 ug/l	nf
13:39:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf
13:39:00	Aqualysis	WNS2138	V	vanadium <	0,5 ug/l	nf
13:39:00	Aqualysis	WNS2207	Zn	zink <	1,5 ug/l	nf
13:39:00	Aqualysis	WNS2336	NH4	ammonium <	0,05 mg/l	N
13:39:00	Aqualysis	WNS2440	ZS	Zwevende <	2,5 mg/l	NVT
13:39:00	Aqualysis	WNS2651	Al	aluminium <	25 ug/l	nf
13:39:00	Aqualysis	WNS3957	Ag	zilver <	0,5 ug/l	nf
13:39:00	Aqualysis	WNS4042	Mo	molybdeen <	0,5 ug/l	nf
13:39:00	Aqualysis	WNS4093	Te	tellurium <	0,1 ug/l	nf
13:39:00	Aqualysis	WNS4096	Tl	thallium <	0,25 ug/l	nf
13:39:00	Aqualysis	WNS536	Be	Beryllium <	0,025 ug/l	nf
13:39:00	Aqualysis	WNS647	Cd	cadmium <	0,015 ug/l	nf
13:39:00	Aqualysis	WNS690	Co	kobalt <	0,1 ug/l	nf
13:39:00	Aqualysis	WNS716	Cr	chrom <	0,25 ug/l	nf
13:39:00	Aqualysis	WNS7428	Sn	tin <	0,1 ug/l	nf
13:39:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	135 cm	INSU
13:39:00	Aqualysis	WNS1027	F	fluoride	0,09 mg/l	NVT
13:39:00	Aqualysis	WNS1333	Mn	mangaan	33 ug/l	nf
13:39:00	Aqualysis	WNS1413	Ni	nikkel	1,9 ug/l	nf
13:39:00	Aqualysis	WNS1745	sNO3NO2	som nitraat en nitriet	0,17 mg/l	N
13:39:00	Aqualysis	WNS1836	SO4	sulfaat	21 mg/l	NVT
13:39:00	Aqualysis	WNS2246	Br	bromide	0,17 mg/l	NVT
13:39:00	Aqualysis	WNS2261	Cl	chloride	48 mg/l	NVT
13:39:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	0,95 mg/l	N
13:39:00	Aqualysis	WNS2341	NO2	nitriet	0,03 mg/l	N
13:39:00	Aqualysis	WNS2343	NO3	nitraat	0,14 mg/l	N
13:39:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,22 mg/l	P
13:39:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,17 mg/l	P
13:39:00	Aqualysis	WNS2718	K	kalium	12 mg/l	nf
13:39:00	Aqualysis	WNS2745	Na	natrium	34 mg/l	nf
13:39:00	Aqualysis	WNS3772	U	uranium	0,11 ug/l	nf
13:39:00	Aqualysis	WNS3835	pH	zuurgraad	7,46 DIMSLS	INSU
13:39:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	53,6 mS/m	INSU
13:39:00	Aqualysis	WNS3838	T	Temperatuur	19,6 oC	INSU
13:39:00	Aqualysis	WNS3839	O2	zuurstof	55 %	INSU
13:39:00	Aqualysis	WNS3840	O2	zuurstof	5,1 mg/l	INSU
13:39:00	Aqualysis	WNS474	As	arseen	1,1 ug/l	nf
13:39:00	Aqualysis	WNS495	Ba	barium	22 ug/l	nf
13:39:00	Aqualysis	WNS6248	Fe	ijzer	43 ug/l	nf

13:39:00	Aqualysis	WNS6310	Ca	calcium	53000 ug/l	nf
13:39:00	Aqualysis	WNS6315	Mg	magnesium	7300 ug/l	nf
13:39:00	Aqualysis	WNS6526	Stot	zwavel totaal	6,2 mg/l	nf
13:39:00	Aqualysis	WNS6862	Sr	Strontium	220 ug/l	nf
13:39:00	Aqualysis	WNS740	Cu	koper	0,94 ug/l	nf
13:39:00	Aqualysis	WNS875	DIEPTE	Diepte	9 dm	NVT
13:39:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
13:57:00	Aqualysis	WNS1145	Hg	kwik <	0,005 ug/l	nf
13:57:00	Aqualysis	WNS1469	Pb	lood <	0,15 ug/l	nf
13:57:00	Aqualysis	WNS1745	sNO3NO2	som nitraat <	0,025 mg/l	N
13:57:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf
13:57:00	Aqualysis	WNS2138	V	vanadium <	0,5 ug/l	nf
13:57:00	Aqualysis	WNS2207	Zn	zink <	1,5 ug/l	nf
13:57:00	Aqualysis	WNS2341	NO2	nitriet <	0,01 mg/l	N
13:57:00	Aqualysis	WNS2343	NO3	nitraat <	0,025 mg/l	N
13:57:00	Aqualysis	WNS2651	Al	aluminium <	25 ug/l	nf
13:57:00	Aqualysis	WNS3957	Ag	zilver <	0,5 ug/l	nf
13:57:00	Aqualysis	WNS4042	Mo	molybdeen <	0,5 ug/l	nf
13:57:00	Aqualysis	WNS4093	Te	tellurium <	0,1 ug/l	nf
13:57:00	Aqualysis	WNS4096	Tl	thallium <	0,25 ug/l	nf
13:57:00	Aqualysis	WNS536	Be	Beryllium <	0,025 ug/l	nf
13:57:00	Aqualysis	WNS647	Cd	cadmium <	0,015 ug/l	nf
13:57:00	Aqualysis	WNS690	Co	kobalt <	0,1 ug/l	nf
13:57:00	Aqualysis	WNS716	Cr	chromium <	0,25 ug/l	nf
13:57:00	Aqualysis	WNS740	Cu	koper <	0,25 ug/l	nf
13:57:00	Aqualysis	WNS7428	Sn	tin <	0,1 ug/l	nf
13:57:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	67,5 cm	INSU
13:57:00	Aqualysis	WNS1027	F	fluoride	0,09 mg/l	NVT
13:57:00	Aqualysis	WNS1333	Mn	mangaan	100 ug/l	nf
13:57:00	Aqualysis	WNS1413	Ni	nikkel	1,1 ug/l	nf
13:57:00	Aqualysis	WNS1836	SO4	sulfaat	21 mg/l	NVT
13:57:00	Aqualysis	WNS2246	Br	bromide	0,26 mg/l	NVT
13:57:00	Aqualysis	WNS2261	Cl	chloride	53 mg/l	NVT
13:57:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	1,8 mg/l	N
13:57:00	Aqualysis	WNS2336	NH4	ammonium	0,38 mg/l	N
13:57:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,24 mg/l	P
13:57:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,13 mg/l	P
13:57:00	Aqualysis	WNS2440	ZS	Zwevende stof	7,3 mg/l	NVT
13:57:00	Aqualysis	WNS2718	K	kaliium	8,1 mg/l	nf
13:57:00	Aqualysis	WNS2745	Na	natrium	37 mg/l	nf
13:57:00	Aqualysis	WNS3772	U	uranium	0,09 ug/l	nf
13:57:00	Aqualysis	WNS3835	pH	zuurgraad	7,55 DIMSLS	INSU
13:57:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	59,4 mS/m	INSU
13:57:00	Aqualysis	WNS3838	T	Temperatuur	19,3 oC	INSU
13:57:00	Aqualysis	WNS3839	O2	zuurstof	64 %	INSU
13:57:00	Aqualysis	WNS3840	O2	zuurstof	5,9 mg/l	INSU
13:57:00	Aqualysis	WNS474	As	arseen	1,5 ug/l	nf
13:57:00	Aqualysis	WNS495	Ba	barium	41 ug/l	nf
13:57:00	Aqualysis	WNS6248	Fe	ijzer	190 ug/l	nf
13:57:00	Aqualysis	WNS6310	Ca	calcium	63000 ug/l	nf
13:57:00	Aqualysis	WNS6315	Mg	magnesium	8900 ug/l	nf
13:57:00	Aqualysis	WNS6526	Stot	zwavel totaal	4,6 mg/l	nf
13:57:00	Aqualysis	WNS6862	Sr	Strontium	270 ug/l	nf
13:57:00	Aqualysis	WNS875	DIEPTE	Diepte	4,5 dm	NVT
13:57:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0,03 m/s	INSU
14:30:00	Aqualysis	WNS1145	Hg	kwik <	0,005 ug/l	nf
14:30:00	Aqualysis	WNS1469	Pb	lood <	0,15 ug/l	nf
14:30:00	Aqualysis	WNS1745	sNO3NO2	som nitraat <	0,025 mg/l	N
14:30:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf

14:30:00	Aqualysis	WNS2138	V	vanadium	<	0,5 ug/l	nf
14:30:00	Aqualysis	WNS2207	Zn	zink	<	1,5 ug/l	nf
14:30:00	Aqualysis	WNS2341	NO2	nitriet	<	0,01 mg/l	N
14:30:00	Aqualysis	WNS2343	NO3	nitraat	<	0,025 mg/l	N
14:30:00	Aqualysis	WNS2651	Al	aluminium	<	25 ug/l	nf
14:30:00	Aqualysis	WNS3957	Ag	zilver	<	0,5 ug/l	nf
14:30:00	Aqualysis	WNS4042	Mo	molybdeen	<	0,5 ug/l	nf
14:30:00	Aqualysis	WNS4093	Te	tellurium	<	0,1 ug/l	nf
14:30:00	Aqualysis	WNS4096	Tl	thallium	<	0,25 ug/l	nf
14:30:00	Aqualysis	WNS536	Be	Beryllium	<	0,025 ug/l	nf
14:30:00	Aqualysis	WNS647	Cd	cadmium	<	0,015 ug/l	nf
14:30:00	Aqualysis	WNS716	Cr	chromium	<	0,25 ug/l	nf
14:30:00	Aqualysis	WNS7428	Sn	tin	<	0,1 ug/l	nf
14:30:00	Aqualysis	WNS1027	F	fluoride		0,1 mg/l	NVT
14:30:00	Aqualysis	WNS1333	Mn	mangaan		280 ug/l	nf
14:30:00	Aqualysis	WNS1413	Ni	nikkel		1,2 ug/l	nf
14:30:00	Aqualysis	WNS1836	SO4	sulfaat		24 mg/l	NVT
14:30:00	Aqualysis	WNS2246	Br	bromide		0,56 mg/l	NVT
14:30:00	Aqualysis	WNS2261	Cl	chloride		54 mg/l	NVT
14:30:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl		1,7 mg/l	N
14:30:00	Aqualysis	WNS2336	NH4	ammonium		0,37 mg/l	N
14:30:00	Aqualysis	WNS2354	Ptot	fosfor totaal		0,33 mg/l	P
14:30:00	Aqualysis	WNS2363	PO4	orthofosfaat		0,19 mg/l	P
14:30:00	Aqualysis	WNS2440	ZS	Zwevende stof		14 mg/l	NVT
14:30:00	Aqualysis	WNS2718	K	kaliium		8,4 mg/l	nf
14:30:00	Aqualysis	WNS2745	Na	natrium		41 mg/l	nf
14:30:00	Aqualysis	WNS3772	U	uranium		0,11 ug/l	nf
14:30:00	Aqualysis	WNS3835	pH	zuurgraad		7,38 DIMSLS	INSU
14:30:00	Aqualysis	WNS3836	GELDHD	Geleidendheid		57,3 mS/m	INSU
14:30:00	Aqualysis	WNS3838	T	Temperatuur		18,7 oC	INSU
14:30:00	Aqualysis	WNS3839	O2	zuurstof		30 %	INSU
14:30:00	Aqualysis	WNS3840	O2	zuurstof		2,8 mg/l	INSU
14:30:00	Aqualysis	WNS3844	ZICHT	Doorzicht		45 cm	INSU
14:30:00	Aqualysis	WNS474	As	arseen		2,1 ug/l	nf
14:30:00	Aqualysis	WNS495	Ba	barium		43 ug/l	nf
14:30:00	Aqualysis	WNS6248	Fe	ijzer		170 ug/l	nf
14:30:00	Aqualysis	WNS6310	Ca	calcium		64000 ug/l	nf
14:30:00	Aqualysis	WNS6315	Mg	magnesium		9400 ug/l	nf
14:30:00	Aqualysis	WNS6526	Stot	zwavel totaal		7,7 mg/l	nf
14:30:00	Aqualysis	WNS6862	Sr	Strontium		270 ug/l	nf
14:30:00	Aqualysis	WNS690	Co	kobalt		0,24 ug/l	nf
14:30:00	Aqualysis	WNS740	Cu	koper		1 ug/l	nf
14:30:00	Aqualysis	WNS875	DIEPTE	Diepte		6 dm	NVT
14:30:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid		0,02 m/s	INSU
14:52:00	Aqualysis	WNS1145	Hg	kwik	<	0,005 ug/l	nf
14:52:00	Aqualysis	WNS1469	Pb	lood	<	0,15 ug/l	nf
14:52:00	Aqualysis	WNS1745	sNO3NO2	som nitraat	<	0,025 mg/l	N
14:52:00	Aqualysis	WNS1802	Sb	antimoon	<	0,3 ug/l	nf
14:52:00	Aqualysis	WNS2207	Zn	zink	<	1,5 ug/l	nf
14:52:00	Aqualysis	WNS2336	NH4	ammonium	<	0,05 mg/l	N
14:52:00	Aqualysis	WNS2341	NO2	nitriet	<	0,01 mg/l	N
14:52:00	Aqualysis	WNS2343	NO3	nitraat	<	0,025 mg/l	N
14:52:00	Aqualysis	WNS2651	Al	aluminium	<	25 ug/l	nf
14:52:00	Aqualysis	WNS3957	Ag	zilver	<	0,5 ug/l	nf
14:52:00	Aqualysis	WNS4093	Te	tellurium	<	0,1 ug/l	nf
14:52:00	Aqualysis	WNS4096	Tl	thallium	<	0,25 ug/l	nf
14:52:00	Aqualysis	WNS536	Be	Beryllium	<	0,025 ug/l	nf
14:52:00	Aqualysis	WNS647	Cd	cadmium	<	0,015 ug/l	nf
14:52:00	Aqualysis	WNS716	Cr	chromium	<	0,25 ug/l	nf



14:52:00	Aqualysis	WNS740	Cu	koper	<	0,25 ug/l	nf
14:52:00	Aqualysis	WNS7428	Sn	tin	<	0,1 ug/l	nf
14:52:00	Aqualysis	WNS3844	ZICHT	Doorzicht	>	90 cm	INSU
14:52:00	Aqualysis	WNS1027	F	fluoride		0,14 mg/l	NVT
14:52:00	Aqualysis	WNS1333	Mn	mangaan		120 ug/l	nf
14:52:00	Aqualysis	WNS1413	Ni	nikkel		2 ug/l	nf
14:52:00	Aqualysis	WNS1836	SO4	sulfaat		79 mg/l	NVT
14:52:00	Aqualysis	WNS2138	V	vanadium		1,5 ug/l	nf
14:52:00	Aqualysis	WNS2246	Br	bromide		6,9 mg/l	NVT
14:52:00	Aqualysis	WNS2261	Cl	chloride		97 mg/l	NVT
14:52:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl		1,7 mg/l	N
14:52:00	Aqualysis	WNS2354	Ptot	fosfor totaal		0,58 mg/l	P
14:52:00	Aqualysis	WNS2363	PO4	orthofosfaat		0,42 mg/l	P
14:52:00	Aqualysis	WNS2440	ZS	Zwevende stof		7,9 mg/l	NVT
14:52:00	Aqualysis	WNS2718	K	kalium		12 mg/l	nf
14:52:00	Aqualysis	WNS2745	Na	natrium		100 mg/l	nf
14:52:00	Aqualysis	WNS3772	U	uranium		0,18 ug/l	nf
14:52:00	Aqualysis	WNS3835	pH	zuurgraad		8,06 DIMSLS	INSU
14:52:00	Aqualysis	WNS3836	GELDHD	Geleidendheid		84 mS/m	INSU
14:52:00	Aqualysis	WNS3838	T	Temperatuur		19 oC	INSU
14:52:00	Aqualysis	WNS3839	O2	zuurstof		88 %	INSU
14:52:00	Aqualysis	WNS3840	O2	zuurstof		8,2 mg/l	INSU
14:52:00	Aqualysis	WNS4042	Mo	molybdeen		2,7 ug/l	nf
14:52:00	Aqualysis	WNS474	As	arseen		4,2 ug/l	nf
14:52:00	Aqualysis	WNS495	Ba	barium		33 ug/l	nf
14:52:00	Aqualysis	WNS6248	Fe	ijzer		31 ug/l	nf
14:52:00	Aqualysis	WNS6310	Ca	calcium		59000 ug/l	nf
14:52:00	Aqualysis	WNS6315	Mg	magnesium		11000 ug/l	nf
14:52:00	Aqualysis	WNS6526	Stot	zwavel totaal		27 mg/l	nf
14:52:00	Aqualysis	WNS6862	Sr	Strontium		280 ug/l	nf
14:52:00	Aqualysis	WNS690	Co	kobalt		0,22 ug/l	nf
14:52:00	Aqualysis	WNS875	DIEPTE	Diepte		6 dm	NVT
14:52:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid		0 m/s	INSU
15:06:00	Aqualysis	WNS1145	Hg	kwik	<	0,005 ug/l	nf
15:06:00	Aqualysis	WNS1469	Pb	lood	<	0,15 ug/l	nf
15:06:00	Aqualysis	WNS1745	sNO3NO2	som nitraat	<	0,025 mg/l	N
15:06:00	Aqualysis	WNS1802	Sb	antimoon	<	0,3 ug/l	nf
15:06:00	Aqualysis	WNS2138	V	vanadium	<	0,5 ug/l	nf
15:06:00	Aqualysis	WNS2207	Zn	zink	<	1,5 ug/l	nf
15:06:00	Aqualysis	WNS2341	NO2	nitriet	<	0,01 mg/l	N
15:06:00	Aqualysis	WNS2343	NO3	nitraat	<	0,025 mg/l	N
15:06:00	Aqualysis	WNS2651	Al	aluminium	<	25 ug/l	nf
15:06:00	Aqualysis	WNS3957	Ag	zilver	<	0,5 ug/l	nf
15:06:00	Aqualysis	WNS4093	Te	tellurium	<	0,1 ug/l	nf
15:06:00	Aqualysis	WNS4096	Tl	thallium	<	0,25 ug/l	nf
15:06:00	Aqualysis	WNS536	Be	Beryllium	<	0,025 ug/l	nf
15:06:00	Aqualysis	WNS647	Cd	cadmium	<	0,015 ug/l	nf
15:06:00	Aqualysis	WNS716	Cr	chroom	<	0,25 ug/l	nf
15:06:00	Aqualysis	WNS7428	Sn	tin	<	0,1 ug/l	nf
15:06:00	Aqualysis	WNS3844	ZICHT	Doorzicht	>	52,5 cm	INSU
15:06:00	Aqualysis	WNS1027	F	fluoride		0,11 mg/l	NVT
15:06:00	Aqualysis	WNS1333	Mn	mangaan		160 ug/l	nf
15:06:00	Aqualysis	WNS1413	Ni	nikkel		1,6 ug/l	nf
15:06:00	Aqualysis	WNS1836	SO4	sulfaat		89 mg/l	NVT
15:06:00	Aqualysis	WNS2246	Br	bromide		5 mg/l	NVT
15:06:00	Aqualysis	WNS2261	Cl	chloride		95 mg/l	NVT
15:06:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl		1,3 mg/l	N
15:06:00	Aqualysis	WNS2336	NH4	ammonium		0,12 mg/l	N
15:06:00	Aqualysis	WNS2354	Ptot	fosfor totaal		0,72 mg/l	P

15:06:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,57 mg/l	P
15:06:00	Aqualysis	WNS2440	ZS	Zwevende stof	5 mg/l	NVT
15:06:00	Aqualysis	WNS2718	K	kalium	16 mg/l	nf
15:06:00	Aqualysis	WNS2745	Na	natrium	95 mg/l	nf
15:06:00	Aqualysis	WNS3772	U	uranium	0,15 ug/l	nf
15:06:00	Aqualysis	WNS3835	pH	zuurgraad	7,71 DIMSLS	INSU
15:06:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	81,5 mS/m	INSU
15:06:00	Aqualysis	WNS3838	T	Temperatuur	19,2 oC	INSU
15:06:00	Aqualysis	WNS3839	O2	zuurstof	101 %	INSU
15:06:00	Aqualysis	WNS3840	O2	zuurstof	9,4 mg/l	INSU
15:06:00	Aqualysis	WNS4042	Mo	molybdeen	2,3 ug/l	nf
15:06:00	Aqualysis	WNS474	As	arseen	2,5 ug/l	nf
15:06:00	Aqualysis	WNS495	Ba	barium	22 ug/l	nf
15:06:00	Aqualysis	WNS6248	Fe	ijzer	230 ug/l	nf
15:06:00	Aqualysis	WNS6310	Ca	calcium	60000 ug/l	nf
15:06:00	Aqualysis	WNS6315	Mg	magnesium	9000 ug/l	nf
15:06:00	Aqualysis	WNS6526	Stot	zwavel totaal	30 mg/l	nf
15:06:00	Aqualysis	WNS6862	Sr	Strontium	270 ug/l	nf
15:06:00	Aqualysis	WNS690	Co	kobalt	0,35 ug/l	nf
15:06:00	Aqualysis	WNS740	Cu	koper	0,55 ug/l	nf
15:06:00	Aqualysis	WNS875	DIEPTE	Diepte	3,5 dm	NVT
15:06:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
15:23:00	Aqualysis	WNS1469	Pb	lood <	0,15 ug/l	nf
15:23:00	Aqualysis	WNS1745	sNO3NO2	som nitraat <	0,025 mg/l	N
15:23:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf
15:23:00	Aqualysis	WNS2138	V	vanadium <	0,5 ug/l	nf
15:23:00	Aqualysis	WNS2207	Zn	zink <	1,5 ug/l	nf
15:23:00	Aqualysis	WNS2341	NO2	nitriet <	0,01 mg/l	N
15:23:00	Aqualysis	WNS2343	NO3	nitraat <	0,025 mg/l	N
15:23:00	Aqualysis	WNS2651	Al	aluminium <	25 ug/l	nf
15:23:00	Aqualysis	WNS3957	Ag	zilver <	0,5 ug/l	nf
15:23:00	Aqualysis	WNS4093	Te	tellurium <	0,1 ug/l	nf
15:23:00	Aqualysis	WNS4096	Tl	thallium <	0,25 ug/l	nf
15:23:00	Aqualysis	WNS536	Be	Beryllium <	0,025 ug/l	nf
15:23:00	Aqualysis	WNS647	Cd	cadmium <	0,015 ug/l	nf
15:23:00	Aqualysis	WNS716	Cr	chrom <	0,25 ug/l	nf
15:23:00	Aqualysis	WNS7428	Sn	tin <	0,1 ug/l	nf
15:23:00	Aqualysis	WNS3844	ZICHT	Doorzicht >	75 cm	INSU
15:23:00	Aqualysis	WNS1027	F	fluoride	0,1 mg/l	NVT
15:23:00	Aqualysis	WNS1145	Hg	kwik	0,01 ug/l	nf
15:23:00	Aqualysis	WNS1333	Mn	mangaan	180 ug/l	nf
15:23:00	Aqualysis	WNS1413	Ni	nikkel	1,7 ug/l	nf
15:23:00	Aqualysis	WNS1836	SO4	sulfaat	26 mg/l	NVT
15:23:00	Aqualysis	WNS2246	Br	bromide	0,35 mg/l	NVT
15:23:00	Aqualysis	WNS2261	Cl	chloride	65 mg/l	NVT
15:23:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	1,7 mg/l	N
15:23:00	Aqualysis	WNS2336	NH4	ammonium	0,36 mg/l	N
15:23:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,5 mg/l	P
15:23:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,27 mg/l	P
15:23:00	Aqualysis	WNS2440	ZS	Zwevende stof	8,1 mg/l	NVT
15:23:00	Aqualysis	WNS2718	K	kalium	18 mg/l	nf
15:23:00	Aqualysis	WNS2745	Na	natrium	45 mg/l	nf
15:23:00	Aqualysis	WNS3772	U	uranium	0,12 ug/l	nf
15:23:00	Aqualysis	WNS3835	pH	zuurgraad	7,24 DIMSLS	INSU
15:23:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	58,4 mS/m	INSU
15:23:00	Aqualysis	WNS3838	T	Temperatuur	19,2 oC	INSU
15:23:00	Aqualysis	WNS3839	O2	zuurstof	37 %	INSU
15:23:00	Aqualysis	WNS3840	O2	zuurstof	3,4 mg/l	INSU
15:23:00	Aqualysis	WNS4042	Mo	molybdeen	1,1 ug/l	nf

15:23:00	Aqualysis	WNS474	As	arseen	2 ug/l	nf
15:23:00	Aqualysis	WNS495	Ba	barium	22 ug/l	nf
15:23:00	Aqualysis	WNS6248	Fe	ijzer	250 ug/l	nf
15:23:00	Aqualysis	WNS6310	Ca	calcium	57000 ug/l	nf
15:23:00	Aqualysis	WNS6315	Mg	magnesium	7700 ug/l	nf
15:23:00	Aqualysis	WNS6526	Stot	zwavel totaal	8,8 mg/l	nf
15:23:00	Aqualysis	WNS6862	Sr	Strontium	230 ug/l	nf
15:23:00	Aqualysis	WNS690	Co	kobalt	0,32 ug/l	nf
15:23:00	Aqualysis	WNS740	Cu	koper	0,65 ug/l	nf
15:23:00	Aqualysis	WNS875	DIEPTE	Diepte	5 dm	NVT
15:23:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU
15:39:00	Aqualysis	WNS1145	Hg	kwik <	0,005 ug/l	nf
15:39:00	Aqualysis	WNS1469	Pb	lood <	0,15 ug/l	nf
15:39:00	Aqualysis	WNS1745	sNO3NO2	som nitraat <	0,025 mg/l	N
15:39:00	Aqualysis	WNS1802	Sb	antimoon <	0,3 ug/l	nf
15:39:00	Aqualysis	WNS2207	Zn	zink <	1,5 ug/l	nf
15:39:00	Aqualysis	WNS2336	NH4	ammonium <	0,05 mg/l	N
15:39:00	Aqualysis	WNS2341	NO2	nitriet <	0,01 mg/l	N
15:39:00	Aqualysis	WNS2343	NO3	nitraat <	0,025 mg/l	N
15:39:00	Aqualysis	WNS2651	Al	aluminium <	25 ug/l	nf
15:39:00	Aqualysis	WNS3957	Ag	zilver <	0,5 ug/l	nf
15:39:00	Aqualysis	WNS4042	Mo	molybdeen <	0,5 ug/l	nf
15:39:00	Aqualysis	WNS4093	Te	tellurium <	0,1 ug/l	nf
15:39:00	Aqualysis	WNS4096	Tl	thallium <	0,25 ug/l	nf
15:39:00	Aqualysis	WNS536	Be	Beryllium <	0,025 ug/l	nf
15:39:00	Aqualysis	WNS6248	Fe	ijzer <	10 ug/l	nf
15:39:00	Aqualysis	WNS647	Cd	cadmium <	0,015 ug/l	nf
15:39:00	Aqualysis	WNS716	Cr	chromium <	0,25 ug/l	nf
15:39:00	Aqualysis	WNS7428	Sn	tin <	0,1 ug/l	nf
15:39:00	Aqualysis	WNS1027	F	fluoride	0,21 mg/l	NVT
15:39:00	Aqualysis	WNS1333	Mn	mangaan	210 ug/l	nf
15:39:00	Aqualysis	WNS1413	Ni	nikkel	3,1 ug/l	nf
15:39:00	Aqualysis	WNS1836	SO4	sulfaat	110 mg/l	NVT
15:39:00	Aqualysis	WNS2138	V	vanadium	1,3 ug/l	nf
15:39:00	Aqualysis	WNS2246	Br	bromide	0,75 mg/l	NVT
15:39:00	Aqualysis	WNS2261	Cl	chloride	100 mg/l	NVT
15:39:00	Aqualysis	WNS2323	NKj	stikstof Kjeldahl	2,2 mg/l	N
15:39:00	Aqualysis	WNS2354	Ptot	fosfor totaal	0,26 mg/l	P
15:39:00	Aqualysis	WNS2363	PO4	orthofosfaat	0,08 mg/l	P
15:39:00	Aqualysis	WNS2440	ZS	Zwevende stof	15 mg/l	NVT
15:39:00	Aqualysis	WNS2718	K	kalium	13 mg/l	nf
15:39:00	Aqualysis	WNS2745	Na	natrium	72 mg/l	nf
15:39:00	Aqualysis	WNS3772	U	uranium	0,29 ug/l	nf
15:39:00	Aqualysis	WNS3835	pH	zuurgraad	8,04 DIMSLS	INSU
15:39:00	Aqualysis	WNS3836	GELDHD	Geleidendheid	84,9 mS/m	INSU
15:39:00	Aqualysis	WNS3838	T	Temperatuur	19,6 oC	INSU
15:39:00	Aqualysis	WNS3839	O2	zuurstof	113 %	INSU
15:39:00	Aqualysis	WNS3840	O2	zuurstof	10,4 mg/l	INSU
15:39:00	Aqualysis	WNS3844	ZICHT	Doorzicht	50 cm	INSU
15:39:00	Aqualysis	WNS474	As	arseen	4 ug/l	nf
15:39:00	Aqualysis	WNS495	Ba	barium	11 ug/l	nf
15:39:00	Aqualysis	WNS6310	Ca	calcium	65000 ug/l	nf
15:39:00	Aqualysis	WNS6315	Mg	magnesium	22000 ug/l	nf
15:39:00	Aqualysis	WNS6526	Stot	zwavel totaal	37 mg/l	nf
15:39:00	Aqualysis	WNS6862	Sr	Strontium	350 ug/l	nf
15:39:00	Aqualysis	WNS690	Co	kobalt	0,2 ug/l	nf
15:39:00	Aqualysis	WNS740	Cu	koper	0,53 ug/l	nf
15:39:00	Aqualysis	WNS875	DIEPTE	Diepte	5,5 dm	NVT
15:39:00	Aqualysis	WNS9746	STROOMS	Stroomsnelheid	0 m/s	INSU







































