

Keizersveer (M865)

1-1-2011 up to 31-12-2011

sample point code KEI

		MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>General compounds</b>																						
<b>010</b>																						
0112	Water discharge	m3/s	1110	341	227	117	54,8	69,4	60,6	97,5	68,7	68,2	50,7	564	364	30	47	84	234	607	2070	
0120	Water temperature	°C	5,45	6,13	8,06	14,4	17,1	19,4	19,7	17,8	14,9	9,86	7,03	52	3,3	5,96	14,2	13,3	19,8	21,1		
0122	Oxygen	mg/l	11,1	11,2	10,8	9,85	8,54	8,38	7,95	7,58	8	8,98	9,78	11,2	52	7,4	7,6	9,25	9,42	11,3	11,8	
0123	Oxygen saturation	%	87,4	89,4	89,9	90,1	79,6	77,9	73,8	70,5	74,6	82,2	85,4	91,3	51	68,8	70,4	84	82,5	91,7	98,8	
0126	Turbidity	FTE	48,5	10,3	10,5	7,56	8,62	7,85	7,4	4,94	5,65	3,6	3,9	17,6	50	2,8	3,51	7,05	11	20,3	113	
0128	Suspended matter	mg/l	107	7,8	4,5	3,4	4,3	6,3	29,1	17,3	2,7	3,3	1,3	8,2	13	1,3	1,58	6,3	15,3	75,8	107	
0130	Secchi depth	m	0,1	1,5	2	1,7	1,5	1,7	1,7	2,4	2,4	2	2,4	1,1	13	0,1	0,5	1,7	1,69	2,4	2,4	
0170	Odour (dilution factor)	-	6	5	4,5	2	3	2	4	4	3	4	4	5	13	2	2	4	3,92	5,6	6	
0174	smell quantitative	-	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	
0180	pH	pH	7,83	7,79	7,88	7,93	7,97	7,88	7,83	7,82	7,83	7,87	7,85	7,97	50	7,67	7,74	7,86	7,87	8,01	8,24	
0200	Conductivity (at 20 °C)	mS/m	36,4	44,5	47,3	51,6	54,3	57,1	55,4	54,5	53,3	55,4	57,5	47,5	52	27,9	39	54,3	51,4	58	62,5	
0204	Residue on ignition, 600 °C	mg/l		3,6	2,8	3,5	3,85	1,8	3,7	2,6	2,7		2,4	6,7	11	1,8	1,92	3,5	3,41	6,14	6,7	
0250	Total hardness	mmol/l												1,98	1	*	*	*	*	*	*	
0250R	Total hardness, (mg/l CaCO3)	mg/l	148	188	188	198	200	191	174	189		180	188	192	12	148	156	189	186	204	206	
0250R	Total hardness, (mg/l CaCO3)	mg/l												198	1	*	*	*	*	*	*	
<b>Radio activity</b>																						
<b>020</b>																						
0160	beta Radioactivity, total	Bq/l	0,14	0,15	0,175	0,22	0,26	0,26	0,28	0,21	0,24	0,31	0,31	0,39	13	0,14	0,144	0,24	0,24	0,358	0,39	
0161	alpha Radioactivity, total	Bq/l	0,1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0162	Residual beta radioactivity (without K	Bq/l	0,04	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0164	Tritium (H-3)	Bq/l	3	<	<	11,5	8,1	8,5	6,8	12,9	13,2	10	9,3	9,8	13	<	<	9,3	8,72	13,1	13,2	



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>Inorganic compounds</b>		<b>030</b>																			
0220	Carbon dioxide	mg/l	6,4	6,9	5,4	6,8	10	3,1	5,4	3,7	3,3	4,9	5,6	12	2	2,33	5,5	5,58	9,64	10	
0222	Bicarbonate	mg/l	172	160	172	175	176	173	168	166	162	171	174	13	160	161	172	171	180	183	
0224	Carbonate	mg/l	5												1	*	*	*	*	*	
0230	Chloride	mg/l	31	34,1	42,1	51,4	58,4	62,7	63,8	60,6	60,1	63,2	63,8	26	21,7	29,9	58,7	53,2	67	67,7	
0230L	Chloride (load)	kg/s	28,6	14,4	10,5	5,17	3,29	5,12	3,9	5,2	3,82	4,8	3,21	26	2,45	2,83	5,17	9,49	24,6	37,8	
0232	Sulfate	mg/l	36	38	51	66	70	72	71	68	63	69	72	13	36	36,8	68	61,7	73,8	75	
0288	Silicate	mg/l	1,78	1,82	1,47	0,631	0,818	0,823	0,916	0,982	1,54	1,73	2,1	13	0,631	0,706	1,54	1,41	2,19	2,24	
0380	Bromide	mg/l	0,02	0,045	0,065	0,0933	0,115	0,135	0,17	0,145	0,107	0,06	0,055	26	<	0,024	0,11	0,102	0,166	0,18	
0382	Fluoride	mg/l	0,2	0,15	0,235	0,21	0,3	0,34	0,31	0,31	0,36	0,3	0,31	13	0,15	0,17	0,3	0,275	0,352	0,36	
0386	Cyanide, total	µg/l	1	1,1	<	<	<	<	<	<	<	<	<	13	<	<	<	<	1,02	1,1	
0394	Bromate	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0396	Chlorate	µg/l	50	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0398	Chlorite	µg/l	40	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0413	Perchlorat	mg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8344	Phosphorus (Yellow)	µg/l	150	115	130	85	120	136	142	146	172	156		11	85	86,8	142	135	171	172	
<b>Nutrients</b>		<b>040</b>																			
0271	Ammonium (NH4)	mg/l	0,22	0,308	0,222	0,0925	0,118	0,115	0,113	0,122	0,095	0,21	0,184	52	0,04	0,08	0,16	0,17	0,31	0,41	
0274	Kjeldahl Nitrogen	mg/l	0,9	0,8	0,9	0,7	0,8	0,8	1	0,9	0,8	1	0,8	13	0,7	0,74	0,8	0,862	1	1	
0276	Organic Nitrogen	mg/l	0,6	0,6	0,75	0,7	0,7	0,7	0,9	0,8	0,8	0,7	0,6	13	0,6	0,6	0,7	0,723	0,86	0,9	
0281	Nitrite-NO2	mg/l	0,139	0,123	0,144	0,1	0,122	0,0866	0,0799	0,0892	0,119	0,0803	0,131	20	0,0526	0,0565	0,118	0,11	0,138	0,178	
0283	Nitrate-NO3	mg/l	16,3	18,3	19	15,6	13,8	14,2	11,4	12,3	13,1	13,7	14,3	20	10,9	11,6	14,2	14,8	18,6	20,2	
0284D	Orthophosphate (PO4)	mg/l	0,239	0,184	0,172	0,126	0,218	0,274	0,3	0,29	0,411	0,353	0,261	20	0,123	0,129	0,247	0,253	0,365	0,411	
0286D	Total phosphate (PO4)	mg/l	0,46	0,353	0,344	0,258	0,342	0,363	0,414	0,396	0,527	0,431	0,35	20	0,236	0,255	0,376	0,379	0,506	0,527	



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max			
<b>Group compounds</b>																							
<b>070</b>																							
0401	Total organic carbon (TOC)	mg/l	5	4,5	5,35	4,6	4,64	4,55	5,18	5,12	5,35	5,25	4,98	5,4	43	3,5	4,4	4,9	5	5,6	8,3		
0403	Dissolved organic carbon (DOC)	mg/l			5,6	4,28	4,48	4,4	4,85	4,98	5,18	5,03	4,84	4,63	40	3,5	4,3	4,75	4,76	5,3	5,7		
0405	Chemical oxygen demand (COD, 0.4	mg/l	5	15	13	11	15	12	21	16	<	12	14	13	13	<	5,5	13	13,1	19	21		
0406	Biochemical oxygen demand (BOD5	mg/l	0,5	2	2	1	2	1	1	<	1	1	1,4	1,6	13	<	0,55	1	1,25	2	2		
0410	UV absorbance, 254 nm	1/m		12,6	11,1	13,9	12,3	11,8	11,6	13,1	12,8	16,4	15,4	15,1	13	11,1	11,3	13,1	13,4	16	16,4		
0411	UV absorbance, 410 nm	1/m	0,5	<	1,63	1,21	1,41	1,49	1,09	1,33	1,46			1,53	10	<	<	1,39	1,29	1,63	1,63		
0412	Colour (Pt/Co scale)	mg/l		31	13	19	14	14,5	14	17	16	21	20	15	13	13	13	15	17,1	27	31		
0430	Adsorbable organohalogen compou	µg/l		8	7	9	8	9	10	10	11	13	15	12	13	7	7,4	10	10,2	14,2	15		
0430N	AOX, 0.45 µm filtrate [Cl]	µg/l		13,9	6,6	8,2	6,7	5	11	10,7	6,1	6,1	22	26,8	13	3,8	4,72	8,2	10,8	24,9	26,8		
0432	Extractable organohalogen compound	µg/l	1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
0434	Purgeable organohalogen compound	µg/l	0,2	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
0466	Cholinesterase inhibitors	µg/l	0,1	<	<	0,2	0,2	<	0,2	<	<	0,2	0,3	0,3	13	<	<	0,1	0,138	0,3	0,3		
<b>Summend compounds</b>																							
<b>080</b>																							
0451	Trihalomethanes, total	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	25	<	<	<	<	<	<		
2022	Tetra- and Trichloroethene (sum)	µg/l	0,05	<	<	0,08	<	<	<	<	<	<	<	<	13	<	<	<	<	0,08	0,08		
V325	Aromates, sum	µg/l	0,3	<	<	<	<	<	0,32	<	<	<	<	<	23	<	<	<	<	<	0,49		
V330	hexachloorocyclohexaan (sum of 5 iso	µg/l	0,075	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<		
<b>Biological compounds</b>																							
<b>090</b>																							
0614	Coliform bacteria, (37 °C, confirmed)	n/100 ml	8250	236	228	250	18,7	81	390	33,5	72	176	29,2	1040	13	12,3	17,4	176	833	5370	8250		
0624	Coliform bacteria, (44 °C, confirmed)	n/100 ml	4200	160	32,1	145	3,45	51	200	28	59	44	15	168	13	2,1	3,18	51	393	2600	4200		
0630		n/100 ml	1600	34	10,5	3,5	0,5	3,6	5,2	2	1,4	5,5	1,5	49	13	0,5	0,5	3,6	132	980	1600		
0634	Enterococcen	n/100 ml	280	80	181	0	1	7	12	23	4	31	6	170	13	0	0,4	12	75,1	328	360		
0636		n/ml	1000	320	92	0	9	34	63	550	16	330	37	760	13	0	3,6	63	254	904	1000		
0663	Clostridium perfringens	n/ml	38000	25000	20000	7200	7500	4700	4100	2500	1300	1500	500	0	13	0	200	4700	10200	36000	38000		
0664		n/100 ml	380	250	200	72	75	47	41	25	13	15	5	0	13	0	2	47	102	360	380		
<b>Hydrobiological compounds</b>																							
<b>095</b>																							
7100	Chlorophyll-a	µg/l	2	<	<	2	5,5	2,33	2,5	3	<	<	<	<	21	<	<	<	2,14	4,8	7		
7110	Phaeophytine	µg/l	2	<	<	2,67	4	3,2	2,75	2,5	<	<	<	<	7	46	<	<	2	2,57	4,3	23	



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>Metals</b>	<b>050</b>																				
0240 Sodium	mg/l	22	20	29,5	38	42	50	49	49	45	51	47	49	13	20	20,8	45	40,1	50,6	51	
0242 Potassium	mg/l	4,4	4,5	6,5	7,8	9	11	11	9,1	9,6	11	11	15	13	4,4	4,44	9,1	8,95	13,4	15	
0244 Calcium	mg/l	64	52	65	68	65	54	56	57	58	58	64	64	13	52	52,8	62	60,8	68	68	
0246 Magnesium	mg/l	5,6	7,3	7,8	8,8	10,1	9	8,5	9,4		8,1	8,8	9,2	12	5,6	6,11	8,8	8,55	10,5	11	
0300 Iron	mg/l	5	0,503	0,476	0,267	0,337	0,288	0,364	0,296	0,259	0,308	0,259	0,755	13	0,259	0,259	0,319	0,727	3,3	5	
0304 Manganese	mg/l	0,08	0,1	0,095	0,08	0,1	0,05	0,06	0,05	0,05	0,05	0,07	0,07	13	0,05	0,05	0,07	0,0731	0,112	0,12	
0310 Aluminium	µg/l	2880	229	166	107	159	163	134	108	89,6	87,9	96,5	336	13	87,9	88,6	154	363	1860	2880	
0312 Antimony	µg/l	0,5	<	<	<	<	0,576	0,569	<	0,503	0,518	<	<	13	<	<	<	<	0,573	0,576	
0314 Arsenic	µg/l	10	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0316 Barium	µg/l	25	30	34,5	35	35	32	36	35	33	33	35	33	13	25	27	33	33,2	36	36	
0318 Beryllium	µg/l	0,05	0,23	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	0,148	0,23	
0322 Boron	mg/l	0,029	0,033	0,044	0,055	0,068	0,078	0,075	0,068	0,059	0,07	0,07	0,073	13	0,029	0,0306	0,068	0,0589	0,0768	0,078	
0324 Cadmium	µg/l	1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0326 Chromium	µg/l	0,5	7,56	0,873	0,69	0,611	0,622	0,597	0,616	0,505	<	<	0,56	13	<	<	0,611	1,17	5,1	7,56	
0328 Cobalt	µg/l	2,91	0,887	0,95	0,737	1,03	0,797	0,764	0,654	0,53	0,647	0,692	0,743	13	0,53	0,577	0,764	0,952	2,19	2,91	
0330 Copper	µg/l	9,16	2,3	2,18	2,12	2,94	3,06	3,22	3,07	2,68	2,77	2,49	2,68	13	2,12	2,14	2,74	3,2	6,78	9,16	
0332 Mercury	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0334 Lead	µg/l	10	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0336 Lithium	µg/l	7,45	5,84	6,14	8,23	11,6	14,4	12	13,9	10,8	12,6	13,2	10,3	13	5,84	5,96	10,8	10,6	14,2	14,4	
0338 Molybdenum	µg/l	1,11	0,982	1,27	1,55	2,09	2,46	2,8	2,98	2,42	2,35	2,54	4,25	13	0,982	1,03	2,35	2,22	3,74	4,25	
0340 Nickel	µg/l	10	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0342 Selenium	µg/l	1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0343 Strontium	µg/l	170	170	195	200	200	180	210	210	200	210	200	200	13	170	170	200	195	210	210	
0344 Thallium	µg/l	0,0945	0,0309	0,0344	0,0455	0,0589	0,0603	0,059	0,0555	0,0445	0,0465	0,0325	0,0418	13	0,0309	0,0315	0,0465	0,051	0,0811	0,0945	
0345 Tellurium	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0346 Tin	µg/l	0,05	0,964	0,108	0,0799	0,059	0,0884	0,0893	0,0832	<	0,0662	0,056	0,0554	13	<	<	0,0832	0,15	0,654	0,964	
0350 Vanadium	µg/l	7,97	1,26	1,14	0,877	1,27	1,62	1,54	1,49	1,37	1,35	1,15	1,92	13	0,877	0,978	1,37	1,86	5,55	7,97	
0354 Zinc	µg/l	93,3	14,6	15,8	9,82	12,7	12,7	12,2	11,8	9,81	13	14	19,3	13	9,81	9,81	13	19,4	63,7	93,3	
0373 Rubidium	µg/l	7,35	3,61	3,67	5,11	8,35	10,5	9,19	7,78	7,34	9,17	8,89	7,41	13	3,61	3,63	7,46	7,44	9,99	10,5	
0375 Uranium	µg/l	0,413	0,364	0,394	0,433	0,446	0,423	0,398	0,4	0,373	0,37	0,387	0,458	13	0,364	0,366	0,4	0,408	0,454	0,458	
V281 Cesium	µg/l	0,833	0,115	0,0981	0,126	0,228	0,343	0,287	0,271	0,207	0,339	0,305	0,33	13	0,0981	0,105	0,271	0,285	0,637	0,833	



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max		
<b>Metals, after filtration</b>		<b>055</b>																				
0245	Calcium, 0.45 µm filtrate	mg/l	53,8	62,8	64,4	64,8	65,4	64,8	55,8	56,4	57	61,5	62,2	57,3	52	45	53,3	62,5	60,6	66,7	70	
0248	Magnesium, 0.45 µm filtrate	mg/l	5,75	7,35	8,08	9,03	9,2	9,5	8,45	8,68	8,5	8,63	8,94	7,3	52	4,8	6,33	8,65	8,32	9,4	10	
0302	Iron, 0.45 µm filtrate	mg/l	0,027	0,051	0,056	0,025	0,017	0,016	0,041	0,029	0,03	0,055	0,021	0,024	13	0,016	0,016	0,027	0,0315	0,0556	0,056	
0309	Boron, 0.45 µm filtrate	µg/l	26,5	36	36,9	51,9	73,3	93	80,8	75,7	70,9	81,2	79,6	58,2	13	26,5	30,3	70,9	64,4	88,3	93	
0311	Aluminium, 0.45 µm filtrate	µg/l	5	9	11	9	<	<	<	<	<	<	11	<	13	<	<	<	5,31	11	11	
0313	Antimony, 0.45 µm filtrate	µg/l	0,5	<	<	<	<	<	0,543	0,586	<	<	0,504	<	13	<	<	<	<	0,569	0,586	
0315	Arsenic, 0.45 µm filtrate	µg/l	0,793	0,538	0,486	0,522	0,687	1,03	0,951	0,977	0,935	0,907	0,823	0,838	13	0,486	0,5	0,823	0,783	1,01	1,03	
0317	Barium, 0.45 µm filtrate	µg/l	25,9	30,2	30,5	32,9	38,1	43,2	34,6	34,2	34,7	35,2	39,9	31,8	13	25,9	27,6	34,6	34,6	41,9	43,2	
0319	Berullium, 0.45 µm filtrate	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0325	Cadmium, 0.45 µm filtrate	µg/l	0,05	<	0,0549	0,0517	0,074	0,077	0,0996	0,0883	0,122	0,0935	0,107	0,125	13	<	<	0,0916	0,0858	0,124	0,125	
0327	Chromium, 0.45 µm filtrate	µg/l	0,5	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0329	Cobalt, 0.45 µm filtrate	µg/l	0,318	0,676	0,749	0,561	0,776	0,612	0,579	0,501	0,382	0,525	0,554	0,364	13	0,318	0,336	0,561	0,567	0,82	0,867	
0331	Copper, 0.45 µm filtrate	µg/l	1,56	1,6	1,67	1,76	2,45	2,65	2,75	2,63	2,47	2,52	2,38	1,77	13	1,56	1,58	2,38	2,2	2,71	2,75	
0333	Mercury, 0.45 µm filtrate	µg/l	0,0005	0,00063	0,00058	0,00091	<	<	<	<	<	0,00076	<	<	13	<	<	<	0,00896	0,00443	0,00677	
0335	Lead, 0.45 µm filtrate	µg/l	0,1	0,116	0,138	0,106	<	<	<	0,103	<	<	0,103	<	13	<	<	<	<	0,129	0,138	
0337	Lithium, 0.45 µm filtrate	µg/l	3,08	5,09	5,75	7,72	10,5	13,1	11,1	13,6	10,2	11,8	11,4	9,17	13	3,08	3,88	10,2	9,46	13,4	13,6	
0339	Molybdenum, 0.45 µm filtrate	µg/l	0,917	0,938	1,22	1,57	1,99	2,25	2,79	2,84	2,32	2,3	2,27	3,98	13	0,917	0,925	2,25	2,11	3,52	3,98	
0341	Nickel, 0.45 µm filtrate	µg/l	2,24	3,09	3,84	4,09	4,3	4,46	4,19	3,63	3,68	4,13	4,53	2,8	13	2,24	2,46	4,09	3,79	4,5	4,53	
0347	Tin, 0.45 µm filtrate	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0349	Titanium, 0.45 µm filtrate	µg/l	1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0351	Vanadium, 0.45 µm filtrate	µg/l	0,958	0,688	0,661	0,548	0,832	1,26	1,16	1,16	1,09	1,06	0,911	1,02	13	0,548	0,593	0,967	0,937	1,22	1,26	
0353	Silver, 0.45 µm filtrate	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
0355	Zinc, 0.45 µm filtrate	µg/l	4,79	8	9,95	6,95	6,92	8,17	7,44	7,75	6,38	9,33	9,76	6,95	13	4,79	5,43	7,44	7,64	9,87	9,95	
0359	Rubidium, 0.45 µm filtrate	µg/l	2,25	3,21	3,24	4,93	7,96	10,2	9,06	7,56	7,32	8,87	8,9	6,71	13	2,25	2,63	7,32	6,78	9,74	10,2	
0361	Uranium, 0.45 µm filtrate	µg/l	0,307	0,356	0,378	0,444	0,448	0,388	0,4	0,396	0,377	0,37	0,355	0,433	13	0,307	0,326	0,388	0,392	0,45	0,454	
0362	Selemium, 0.45 µm filtrate	µg/l	0,194	0,266	0,206	0,307	0,323	0,404	0,283	0,405	0,28	0,272	0,27	0,282	13	0,194	0,199	0,282	0,293	0,405	0,405	
0363	Strontium, 0.45 µm filtrate	µg/l	136	190	182	214	226	232	213	205	203	208	241	218	13	136	154	213	207	237	241	
0364	Thallium, 0.45 µm filtrate	µg/l	0,0232	0,0279	0,0306	0,0425	0,0538	0,051	0,0554	0,0516	0,0414	0,042	0,0302	0,0329	13	0,0232	0,0251	0,042	0,0413	0,055	0,0554	
0365	Tellurium, 0.45 µm filtrate	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
V282	Cesium (filtr. 0.45 µm)	µg/l	0,05	<	0,0521	<	0,0864	0,169	0,258	0,236	0,217	0,161	0,294	0,247	13	<	<	0,187	0,164	0,28	0,294	



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max		
<b>Complex buiders</b>	<b>060</b>																					
0420	Anionic detergents	mg/l	0,1	<		<			<				<	4	<	*	*	<	*	<		
0422	Cation-Active Detergents	mg/l	0,1	<		<			<				<	4	<	*	*	<	*	<		
0424	Non-ionic Surfactants	mg/l	0,1	<		<			<				<	4	<	*	*	<	*	<		
1793	Nitrilotriacetic acid (NTA)	µg/l	5	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
1794	Ethylenediaminetetraacetic acid (ED	µg/l		15	11	18	12	22	28	22	18	17	21	35	54	13	11	11,4	21	22,4	46,4	54
1794L	Ethylenediaminetetraacetic acid (ED	g/s		7,22	5,35	5,26	0,84	1,05	2,13	1,19	1,91	1,38	2,12	2,21	16,2	13	0,84	0,925	2,12	4	13,2	16,2
2003	Diethylenetriaminepentaacetic acid (	µg/l	5	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.  
 The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>Mono cyclic aromatic hydrocarb 170</b>																					
1074	Benzene	µg/l	0,01	<	<	<	0,0128	<	<	<	<	<	<	13	<	<	<	<	0,0142	0,0144	
1075	Butylbenzene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	52	<	<	<	<	<	<	
1080	1,2-Dimethylbenzene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	0,0102	0,0137	
1088	Ethylbenzene	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	25	<	<	<	<	<	0,02	
1089	Ethylbenzene	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	26	<	<	<	<	<	0,02	
1098	Methylbenzene	µg/l	0,02	<	<	<	0,02	<	<	<	0,0233	0,03	<	26	<	<	<	0,0204	0,043	0,17	
1106	Propylbenzene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	52	<	<	<	<	<	<	
1112	Chlorobenzene	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	26	<	<	<	<	<	<	
1115	2-Chloromethylbenzene	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	26	<	<	<	<	<	<	
1116	3-Chloromethylbenzene	µg/l	0,5	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1119	1,2-Dichlorobenzene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1120	1,3-Dichlorobenzene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1121	1,4-Dichlorobenzene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1127	Pentachlorobenzene	µg/l	0,00005	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
1131	1,2,3-Trichlorobenzene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1132	1,2,4-Trichlorobenzene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1133	1,3,5-Trichlorobenzene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1797	Isopropylbenzene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	52	<	<	<	<	<	<	
1832	1,3,5-Trimethylbenzene	µg/l	0,01	<	<	<	0,0115	<	<	<	<	<	<	13	<	<	<	<	0,0119	0,0121	
1951	1,2,4-Trimethylbenzene	µg/l	0,01	<	<	<	0,016	0,0119	<	<	<	<	<	13	<	<	<	<	0,0177	0,0188	
1952	1,2,3-Trimethylbenzene	µg/l	0,01	<	<	<	<	0,0111	<	<	<	<	<	13	<	<	<	<	0,0111	0,0111	
1956	3-Ethyltoluene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	0,0104	
1957	4-Ethyltoluene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1958	2-Ethyltoluene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1959	4-Chloromethylbenzene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1960	1-Methyl-4-isopropylbenzene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	52	<	<	<	<	<	<	
1998	t-Butylbenzene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	52	<	<	<	<	<	<	
2014	Bromobenzene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
2018	Isobutylbenzene	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	26	<	<	<	<	<	<	
2039	1,3- and 1,4-Dimethylbenzene	µg/l	0,01	<	<	0,0102	0,0151	0,016	<	<	<	<	<	13	<	<	<	<	0,0223	0,0271	
2064	s-Butylbenzene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	52	<	<	<	<	<	<	
V220	4-isopropylbenzyl alcohol	µg/l	0,02	<	<	<	<	<	<	<	<	0,025	<	26	<	<	<	<	<	0,04	

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.  
 The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code	KEI
-------------------	-----

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max			
<b>Poly cyclic aromatic hydrocarbo 180</b>																							
1161	Acenaphthene	µg/l	0,005	<	0,00595	<	<	<	<	<	<	<	<	<	13	<	<	<	0,006	0,0062			
1162	Acenaphthylene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<			
1163	Anthracene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<			
1165	Benzo(a)anthracene	µg/l	0,01	0,04	<	<	<	<	0,01	<	<	<	<	<	13	<	<	<	0,028	0,04			
1166	Benzo(b)fluoranthene	µg/l	0,01	0,05	<	<	<	<	0,01	<	<	<	<	<	13	<	<	<	0,034	0,05			
1167	Benzo(k)fluoranthene	µg/l	0,01	0,03	<	<	<	<	<	<	<	<	<	<	13	<	<	<	0,02	0,03			
1168	Benzo(ghi)perylene	µg/l	0,0005	0,026	0,00175	0,00114	0,00112	<	0,00094	0,00149	0,00103	0,00221	0,00114	0,00065	0,00343	12	<	<	0,00114	0,00343	0,0192	0,026	
1169	Benzo(a)pyrene	µg/l	0,01	0,05	<	<	<	<	0,01	<	<	<	<	<	13	<	<	<	0,034	0,05			
1172	Chrysene	µg/l	0,01	0,04	<	<	<	<	0,01	<	<	<	<	<	13	<	<	<	0,028	0,04			
1173	Dibenzo(a,h)anthracene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<			
1180	Phenanthrene	µg/l	0,01	0,06	<	<	<	0,01	<	<	<	<	<	<	12	<	<	<	0,045	0,06			
1181	Fluoranthene	µg/l	0,01	0,11	0,01	0,01	<	0,0125	<	0,02	<	<	<	<	13	<	<	<	0,0162	0,074	0,11		
1182	Fluorene	µg/l	0,01	0,02	<	<	<	<	<	0,01	<	<	<	<	13	<	<	<	0,016	0,02			
1183	Indeno(1,2,3-cd)pyrene	µg/l	0,0005	0,00428	<	<	<	<	0,00083	0,00108	0,00101	0,00151	0,00108	<	0,00374	12	<	<	0,00092	0,00123	0,00412	0,00428	
1188	Pyrene	µg/l	0,01	0,08	0,01	<	<	<	<	0,02	<	<	<	<	13	<	<	<	0,0123	0,056	0,08		
8450	Naphthalene	µg/l	0,05	0,08	<	<	<	<	<	<	<	<	<	<	13	<	<	<	0,058	0,08			
V137	2-amino-3-chloro-1,4-naphthoquinon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<			





**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>Organochlorine pesticides</b>		<b>200</b>																			
2132	3-Chloropropene	µg/l	1	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8006	Aldrin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8099	Chlorobufam	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8117	Chlorthal	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	*	*	<	*	
8118	Chlorthal-methyl	µg/l	0,04	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8162	o,p-DDD	µg/l	0,001	<	<	<	<	<	<	<	<	<	<	<	<	<	*	*	<	*	
8163	p,p-DDD	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8164	o,p-DDE	µg/l	0,001	<	<	<	<	<	<	<	<	<	<	<	<	<	*	*	<	*	
8165	p,p-DDE	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8166	o,p-DDT	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8167	p,p-DDT	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8189	Dichlobenil	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8199	2,6-Dichlorobenzamide (BAM)	µg/l	0,02		0,02				0,04		<	<	<	<	<	*	*	<	*	0,04	
8211	Dichloran	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8215	Dicofol	µg/l	0,25	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8217	Dieldrin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8263	alpha-Endosulfan	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8264	beta-Endosulfan	µg/l	0,001	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8268	Endrin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8305	Fenpiclonil	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8358	Heptachlor	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8359	Heptachloroepoxide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8361	Hexachlorobenzene (HCB)	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8362	alpha-Hexachlorocyclohexane (alpha)	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8363	beta-Hexachlorocyclohexane (beta)	µg/l	0,0001	<	<	<	<	0,00042	0,00046	0,00124	0,00079	0,00042	0,00066	0,00012	<	<	<	0,00027	0,00363	0,00111	0,00124
8379	Isodrin	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8393	Lindane (gamma-HCH)	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8573	Tetradifon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8629	delta-Hexachlorocyclohexane (delta)	µg/l	0,0001	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8631	trans-Heptachloroepoxide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8741	zoxamide	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
V330	hexachlorocyclohexaan (sum of 5 iso	µg/l	0,075	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.  
 The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



Keizersveer (M865)

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max		
<b>Organophosphorus and -sulphur p 210</b>																						
8028	Azinphos-ethyl	µg/l	0,04	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8029	Azinphos-methyl	µg/l	0,04	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8044	Bentazon	µg/l	0,05	<	<	<	<	0,07	<	<	<	<	<	13	<	<	<	<	0,052	0,07		
8059	Bromophos-methyl	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8108	Chlorfenvinphos	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8112	Chlorpyriphos-methyl	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8136	Coumaphos	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8172	Demeton-O + S	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8173	Demeton-S-Methyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8174	Demeton-S-methylsulfon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8185	Diazinon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8188	Dicamba	µg/l	0,2	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8216	Dicrotophos	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8238	Dimethoate	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8255	Disulfoton	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8257	Dithianon	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
8271	S-ethyl dipropyl(thiocarbamate)	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8281	Ethoprophos	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8289	Etrimfos	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8290	Fenamiphos	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8296	Fenchlorphos (Ronne)	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8298	Fenitrothion	µg/l	0,005	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8309	Fenthion	µg/l	0,001	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8335	Fonofos	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8340	Phosalon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8343	Phosphamidon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8352	Glufosinate-ammonium	µg/l	0,015	<	<	<	<	<	<	<	<	<	<	26	<	<	<	<	0,02	0,02		
8354	Glyphosate	µg/l	0,015	0,0187	0,0187	0,0367	0,115	0,095	0,075	0,11	0,0833	0,15	0,1	0,05	0,075	26	<	0,0162	0,07	0,076	0,133	0,18
8354L	Glyphosate (load)	g/s		0,0137	0,00737	0,00769	0,01	0,00507	0,00612	0,00803	0,00709	0,00949	0,00825	0,00267	0,0399	31	0,00228	0,00324	0,0065	0,00971	0,0178	0,0469
8360	Heptenophos	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8396	Malathion	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8420	Methamidophos	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8423	Methodathion	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8439	Mevinphos	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
8445	Monocrotophos	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.

The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max		
8468	Omethoate	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8475	Oxydemeton-methyl	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8479	Paraoxon-ethyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8482	Parathion-ethyl	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8483	Parathion-methyl	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8501	Pirimiphos-methyl	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8526	Pyrazophos	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8550	Sulfotep	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8566	Terbufos	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8572	Tetrachlorvinphos	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8586	Thiometon	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8590	Tolclofos-methyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8600	Triazophos	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8604	Trichlorfon	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8632	Aminomethylphosphonic acid (AMP)	µg/l	0,15	0,26	0,407	0,72	0,91	1,46	1,7	1,69	1,55	1,52	1,35	0,895	26	0,1	0,197	1,32	1,05	1,75	1,8	
8632L	Aminomethylphosphonic acid (AMP)	g/s	0,135	0,107	0,0951	0,0819	0,061	0,119	0,116	0,145	0,101	0,115	0,0613	0,477	31	0,0454	0,0521	0,102	0,126	0,182	0,563	
8643	trans-Chlorfenvinphos	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8646	cis-Phosphamidon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8647	trans-Phosphamidon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8652	Chlorpyriphos	µg/l	0,04	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8680	Edifenphos	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8702	Nicosulfuron	µg/l	0,05	<	<	<	<	<	0,1	<	<	<	<	<	<	<	<	<	0,07	0,1	<	
8702	Nicosulfuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	1	*	*	*	*	*	*	
8704	Sulcotrione	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8705	Amidosulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8706	Azimsulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8709	Ethoxysulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8711	Foramsulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8712	Fosthiazate	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8714	Iodosulfuron-methyl-sodium	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8716	Mesotrione	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8718	Oxasulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8719	Prosulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8723	Rimsulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8725	Sulfosulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8726	Thiacloprid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.

The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

		MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
8727	Triflusaluron-methyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
8746	Buprofezine	µg/l	0,08	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8749	Disulphoton-sulfone	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8750	oxydisulfoton	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8755	Terbufos-sulfoxid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8759	Fensulfothione	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8770	Acetamiprid	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8777	Phenamiphos-sulfoxid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8778	Phenamiphos-sulfon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8779	Fenthion-sulfoxid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8780	Fenthion-sulfon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8783	Terbufos-sulfon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
V250	2,3-bis-sulfanylbutanedioic acid (suc	µg/l	0,05	<	<	<	<	<	0,06	<	<	<	<	<	13	<	<	<	<	<	0,06	
<b>Organonitrogen pesticides</b>		<b>220</b>																				
8057	Bromacil	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8061	Bromoxynil	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8127	Chloridazon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	0,05	
8261	Dodine	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8347	Fuberidiazole	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8392	Lenacil	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8662	Tebuphenpyrad	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8699	Azoxystrobin	µg/l	0,25	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8737	picoxystrobin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8738	fipronil	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8739	trifloxystrobin	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8742	fenamidone	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
8744	boscalid	µg/l	0,01	<	<	<	<	<	0,01	0,02	0,02	0,04	0,02	0,02	0,01	13	<	<	0,01	0,0135	0,032	0,04
V218	Imazamethabenz-Methyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.

The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



Keizersveer (M865)

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max		
<b>Carbamate herbicides</b>		<b>260</b>																				
8003	Aldicarb	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8004	Aldicarb-sulfon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8005	Aldicarb-sulfoxide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8040	Bendiocarb	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8068	Butocarboxim	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8069	Butoxycarboxim	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8076	Carbaryl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8078	Carbetamide	µg/l	0,01	<	<	<	<	0,015	0,01	<	<	<	<	<	<	<	<	<	0,016	0,02	<	
8082	Carbofuran	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8084	Carboxin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8179	Desmedipham	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8221	Diethofencarb	µg/l	0,04	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8277	Ethiofencarb	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8300	Phenmedipham	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8304	Fenoxycarb	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8424	Methiocarb	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8425	Methomyl	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8472	Oxadixyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8473	Oxamyl	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8474	Oxycarboxin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8499	Pirimicarb	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8509	Propham	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8514	Propamocarb	µg/l	0,01	<	<	0,01	0,02	<	<	0,02	0,01	0,04	0,03	0,01	0,03	13	<	<	0,01	0,015	0,036	0,04
8583	Thiodicarb	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8585	Thiofanox	µg/l	0,04	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8597	Triallate	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8626	Chlorpropham	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8634	Butocarboxim-sulfoxide	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	*	<	
8635	Ethiofencarb-sulfoxide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8636	Methiocarb-sulfon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8637	Thiofanox-sulfoxide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8638	Thiofanox-sulfon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8649	Prosulfocarb	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8722	Pyraclostrobin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8753	Methiocarb Sulphoxide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.

The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

		MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max
8763	Methyl-N-(3-hydroxyphenyl) carbama	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8766	Iprovalicarb	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8775	Desmethyl-pirimicarb	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8782	Ethiofencarb sulfon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Biocides</b>		<b>285</b>																			
2077	Tributyltin	µg/l	0,0021	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8079	Carbendazim	µg/l	0,01	<	0,01	0,01	0,02	0,01	0,02	0,02	0,02	0,02	0,02	0,02	13	<	<	0,02	0,0158	0,02	0,02
8149	Cyromazine	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
8169	Diethyltoluamide (DEET)	µg/l	0,02	<	<	<	<	0,04	0,04	0,06	0,06	0,04	0,04	0,03	13	<	<	0,03	0,0315	0,06	0,06
8191	Dichlofuanid	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8209	Dichlorvos	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8519	Propiconazole	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8521	Propoxur	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Carbamate Fungicides</b>		<b>450</b>																			
8514	Propamocarb	µg/l	0,01	<	<	0,01	0,02	<	<	0,02	0,01	0,04	0,03	0,01	13	<	<	0,01	0,015	0,036	0,04
8766	Iprovalicarb	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Benzimidazole Fungicides</b>		<b>470</b>																			
8079	Carbendazim	µg/l	0,01	<	0,01	0,01	0,02	0,01	0,02	0,02	0,02	0,02	0,02	0,02	13	<	<	0,02	0,0158	0,02	0,02
8347	Fuberidiazole	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8576	Thiabendazole	µg/l	0,01	<	<	<	<	<	<	<	<	<	0,01	0,02	13	<	<	<	<	0,016	0,02
8584	Thiophanate-methyl	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Conazole Fungicides</b>		<b>480</b>																			
8054	Bitertanol	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8137	Cyproconazole	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8243	Diniconazole	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8288	Etridiazole	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8448	Myclobutanil	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8486	Penconazole	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8519	Propiconazole	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8564	Tebuconazole	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8596	Triadimenol	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8659	Epoxiconazole	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8690	Difenoconazole	µg/l	0,25	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8781	Tricyclazole	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<



# Keizersveer (M865)

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max																																		
<b>Amide Fungicides</b>		<b>490</b>																																																				
8412	Metaxyl	μg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<												
8505	Prochloraz	μg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<						
8660	Flutolanil	μg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<						
8741	zoxamide	μg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<					
8744	boscalid	μg/l	0,01	<	<	<	<	<	<	<	0,01	0,02	0,02	0,04	0,02	0,02	0,01	13	<	<	0,01	0,0135	0,032	0,04	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<				
<b>Pyrimidine Fungicides</b>		<b>500</b>																																																				
8067	Bupirimate	μg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<		
8292	Fenarimol	μg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<		
8661	Pyrimethanil	μg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<			
8700	Cyprodinil	μg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<		
<b>Strobilurine Fungicides</b>		<b>510</b>																																																				
8664	Kresoxim-methyl	μg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8699	Azoxystrobin	μg/l	0,25	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8722	Pyraclostrobin	μg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8737	picoxystrobin	μg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8739	trifloxystrobin	μg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	

**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max
<b>Unclassified Fungicides</b>		<b>520</b>																		
8075	Captan	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<
8084	Carboxin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8145	Cymoxanil	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8211	Dichloran	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8221	Diethofencarb	µg/l	0,04	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8257	Dithianon	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<
8260	Dodemorph	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8261	Dodine	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8307	Fenpropimorph	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8314	2-Phenylphenol	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8334	Folpet	µg/l	0,06	0,1	<	<	<	<	<	<	<	<	<	13	<	<	<	0,072	0,1	<
8376	Iprodione	µg/l	0,2	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8487	Pencycuron	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8507	Procymidone	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8590	Tolclofos-methyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8595	Triadimefon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8619	Vinclazolin	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8657	Dimethomorph	µg/l	0,05	<	<	<	<	0,15	<	<	<	<	<	13	<	<	<	<	0,1	0,15
8742	fenamidone	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8760	Fenhexamid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8761	Famoxadone	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8786	Triazoxid	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Chlorophenoxy herbicides</b>		<b>230</b>																		
8105	4-Chlorophenoxyacetic acid	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8106	Chlorfenprop-Methyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8150	2,4-Dichlorophenoxyacetic acid (2,4-	µg/l	0,05	<	<	<	<	0,05	<	<	<	<	<	13	<	<	<	<	<	0,05
8151	4-(2,4-Dichlorophenoxy)butanoic aci	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8204	2,4-Dichlorprop (2,4-DP)	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8330	Fluroxypyr	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8401	4-Chloro-2-methylphenoxyacetic aci	µg/l	0,05	<	<	<	0,05	<	<	0,08	0,06	<	<	13	<	<	<	0,072	0,08	<
8402	4-(4-Chloro-2-methylphenoxy)butano	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8404	Mecoprop (MCPP)	µg/l	0,05	<	<	<	<	<	0,05	<	<	<	<	13	<	<	<	<	<	0,05
8551	2,4,5-Trichlorophenoxyacetic acid (2,	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8593	2-(2,4,5-Trichlorophenoxy)propionic	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8607	Triclopyr	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.

The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.





**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>Phenylurea herbicides</b>		<b>240</b>																			
8070	Buturon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8097	Chlorbromuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8122	Chlortoluron	µg/l	0,01	0,05	<	<	<	<	<	<	<	<	<	0,01	13	<	<	<	<	0,034	0,05
8130	Chloroxuron	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8226	Difenoxuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8229	Diflubenzuron	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8258	Diuron	µg/l	0,01	<	<	<	0,01	0,02	0,03	0,02	0,02	0,02	0,02	0,02	13	<	<	0,02	0,0165	0,026	0,03
8382	Isoproturon	µg/l	0,01	0,03	<	<	0,03	0,045	0,03	0,02	<	0,01	0,02	0,04	13	<	<	0,03	0,025	0,052	0,06
8394	Linuron	µg/l	0,01	<	<	<	<	0,0175	0,02	0,02	0,01	<	<	<	13	<	<	<	<	0,026	0,03
8418	Methabenzthiazuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8434	Metobromuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8436	Metoxuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8438	Metsulphuron-Methyl	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8446	Monolinuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8447	Monuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8456	Neburon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8487	Pencycuron	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8665	1-(4-Chlorophenyl)urea	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8666	1-(3-Chloro-4-methylphenyl)urea	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8667	1-(4-Isopropylphenyl) urea	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8668	1-(4-Isopropylphenyl)-3-methylurea	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8669	1-(3,4-Dichlorophenyl)urea (DCPU)	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8784	Triflumuron	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Dinitrophenol herbicides</b>		<b>250</b>																			
8244	2,4-Dinitrophenol	µg/l	0,03	<	<	<	<	0,0425	<	<	<	<	<	0,04	13	<	<	<	<	0,058	0,07
8248	Dinoseb (2-sec.butyl-4,6-dinitrophen	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8250	Dinoterb (2-tert.butyl-4,6-dinitrophen	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8259	2-Methyl-4,6-dinitrophenol (DNOC)	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8609	Trietazin	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	*	<	<
8617	Vamidothion	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>Phenoxy Herbicides</b>		<b>550</b>																			
8106	Chlorfenprop-Methyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8150	2,4-Dichlorophenoxyacetic acid (2,4-	µg/l	0,05	<	<	<	<	<	0,05	<	<	<	<	<	13	<	<	<	<	<	0,05
8151	4-(2,4-Dichlorophenoxy)butanoic aci	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8204	2,4-Dichlorprop (2,4-DP)	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8401	4-Chloro-2-methylphenoxyacetic aci	µg/l	0,05	<	<	<	0,05	<	<	<	0,08	0,06	<	<	13	<	<	<	<	0,072	0,08
8402	4-(4-Chloro-2-methylphenoxy)butano	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8404	Mecoprop (MCP)	µg/l	0,05	<	<	<	<	<	<	0,05	<	<	<	<	13	<	<	<	<	<	0,05
<b>Amide Herbicides</b>		<b>560</b>																			
8522	Propyzamide	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8682	Dimethenamid	µg/l	0,01	<	<	<	<	<	0,06	0,03	0,01	<	<	<	13	<	<	<	0,0119	0,048	0,06
<b>Anilide Herbicides</b>		<b>570</b>																			
8417	Metazachlor	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8674	Diflufenican	µg/l	0,04	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8710	Florasulam	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Chloroacetanilide Herbicides</b>		<b>580</b>																			
8002	Alachlor	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8513	Propachlor	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>(Bis-)Carbamate Herbicides</b>		<b>590</b>																			
8025	Asulam	µg/l	0,01	<	<	<	<	0,01	<	<	<	<	<	<	13	<	<	<	<	0,01	0,01
8078	Carbetamide	µg/l	0,01	<	<	<	<	0,015	0,01	<	<	<	<	<	13	<	<	<	<	0,016	0,02
8179	Desmedipham	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8300	Phenmedipham	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8626	Chlorpropham	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Dinitroaniline Herbicides</b>		<b>600</b>																			
8488	Pendimethalin	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>Sulfonylurea Herbicides 610</b>																					
8438	Metsulphuron-Methyl	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8702	Nicosulfuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	1	*	*	*	*	*	*
8702	Nicosulfuron	µg/l	0,05	<	<	<	<	<	0,1	<	<	<	<	<	13	<	<	<	<	0,07	0,1
8705	Amidosulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
8706	Azimsulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
8709	Ethoxysulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
8711	Foramsulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
8718	Oxasulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
8719	Prosulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
8723	Rimsulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
8725	Sulfosulfuron	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
<b>Urea Herbicides 620</b>																					
8122	Chlortoluron	µg/l	0,01	0,05	<	<	<	<	<	<	<	<	<	0,01	13	<	<	<	<	0,034	0,05
8258	Diuron	µg/l	0,01	<	<	<	0,01	0,02	0,03	0,02	0,02	0,02	0,02	0,02	13	<	<	0,02	0,0165	0,026	0,03
8382	Isoproturon	µg/l	0,01	0,03	<	<	0,03	0,045	0,03	0,02	<	0,01	0,02	0,04	13	<	<	0,03	0,025	0,052	0,06
8394	Linuron	µg/l	0,01	<	<	<	<	0,0175	0,02	0,02	0,01	<	<	<	13	<	<	<	<	0,026	0,03
8418	Methabenzthiazuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8434	Metobromuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
8436	Metoxuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<
<b>Aryloxyphenoxy- Propionic Herbici 630</b>																					
8675	Haloxfop	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8796	Clodinafop-propargyl	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8798	Fluopicolide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8799	Fluoxastrobin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code	KEI
-------------------	-----

		MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max			
<b>Triazin Herbicides</b>		<b>635</b>																						
8013	Ametryn	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8026	Atrazine	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8138	Cyanazine	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8180	Desmetryn	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8366	Hexazinone	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	<	<
8415	Metamitron	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8435	Metolachlor	µg/l	0,01	<	<	<	<	0,0146	0,063	0,0398	0,0224	0,0144	0,0136	<	<	13	<	<	0,012	0,0163	0,0537	0,063	<	
8437	Metribuzin	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8512	Prometryn	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8517	Propazine	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8547	Simazine	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8567	Terbutryne	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8568	Terbutylazine	µg/l	0,01	0,01	<	<	<	<	<	0,08	0,07	0,04	<	0,01	0,01	12	<	<	<	0,0208	0,077	0,08	<	
<b>Thiocarbamate Herbicides</b>		<b>640</b>																						
8271	S-ethyl dipropyl(thiocarbamate)	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8597	Triallate	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
8649	Prosulfocarb	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<
<b>Uracil Herbicides</b>		<b>615</b>																						
8392	Lenacil	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.  
 The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max		
<b>Unclassified Herbicides 645</b>																						
8001	Aclonifen	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8044	Bentazon	µg/l	0,05	<	<	<	<	0,07	<	<	<	<	<	<	<	<	<	<	0,052	0,07		
8061	Bromoxynil	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8117	Chlorthal	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	*	*	<	*	<	<	
8127	Chloridazon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	0,05		
8158	Dalapon (2,2-Dichloropropionic acid)	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	*	*	<	*	<	<	
8188	Dicamba	µg/l	0,2	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<		
8189	Dichlobenil	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8280	Ethofumesat	µg/l	0,02	<	<	<	<	0,035	0,03	0,03	<	<	<	<	<	<	<	<	0,042	0,05		
8330	Fluroxypyr	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8354	Glyphosate	µg/l	0,015	0,0187	0,0187	0,0367	0,115	0,095	0,075	0,11	0,0833	0,15	0,1	0,05	0,075	26	<	0,0162	0,07	0,076	0,133	0,18
8354L	Glyphosate (load)	g/s		0,0137	0,00737	0,00769	0,01	0,00507	0,00612	0,00803	0,00709	0,00949	0,00825	0,00267	0,0399	31	0,00228	0,00324	0,0065	0,00971	0,0178	0,0469
8534	Quizalofop-ethyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8607	Triclopyr	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8612	Trifluralin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8675	Haloxifop	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8676	Fluazifop	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8677	Ioxynil	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8686	Sebutylazine	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	*	*	<	*	<	
8704	Sulcotrione	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8707	Clomazone	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8716	Mesotrione	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8767	Isoxaflutole	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8802	Tepraloxidim	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
V137	2-amino-3-chloro-1,4-naphthoquinon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
<b>Physiological plant growth regulator 950</b>																						
8159		µg/l	0,25	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8478	Paclobutrazole	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
<b>Unclassified plant growth regulator 952</b>																						
6243	Clofibrac acid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8436	Metoxuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8478	Paclobutrazole	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
8491	Pentachlorophenol	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	



# Keizersveer (M865)

1-1-2011 up to 31-12-2011

sample point code	KEI
-------------------	-----

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>Anti-sprouting products</b>		<b>960</b>																			
8076	Carbaryl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8509	Propham	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8626	Chlorpropham	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
<b>Insecticides</b>		<b>290</b>																			
8088	Clofentezin	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8143	Cyhalothrin	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<	<
8273	Esfenvalerate	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8769	flonicamid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8774	Clothianidin	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Pyrethroid Insecticides</b>		<b>650</b>																			
8143	Cyhalothrin	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<	<
8170	Deltamethrin	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8273	Esfenvalerate	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Carbamate Insecticides</b>		<b>660</b>																			
8076	Carbaryl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8082	Carbofuran	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8304	Fenoxycarb	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8424	Methiocarb	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8499	Pirimicarb	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>Organophosphorus Insecticides 670</b>																					
8029	Azinphos-methyl	µg/l	0,04	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8112	Chlorpyriphos-methyl	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8136	Coumaphos	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8185	Diazinon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8209	Dichlorvos	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8238	Dimethoate	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8281	Ethoprophos	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8290	Fenamiphos	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8298	Fenitrothion	µg/l	0,005	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8340	Phosalon	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8396	Malathion	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8420	Methamidophos	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8475	Oxydemeton-methyl	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8501	Pirimiphos-methyl	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8604	Trichlorfon	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8652	Chlorpyriphos	µg/l	0,04	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8712	Fosthiazate	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
<b>Benzoylurea Insecticides 690</b>																					
8229	Diflubenzuron	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8558	Teflubenzuron	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<	<
8784	Triflumuron	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Insecticides Produced By Fermenta 700</b>																					
8697	Abamectine	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Biological Insecticides 680</b>																					
8536	Rotenon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
<b>Unclassified Insecticides</b>		<b>710</b>																			
8088	Clofentezin	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8149	Cyromazine	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
8215	Dicofol	µg/l	0,25	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8368	Hexythiazox	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8425	Methomyl	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8473	Oxamyl	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8662	Tebuphenpyrad	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8691	Pyridaben	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<
8692	Pyriproxyphen	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<
8701	Imidacloprid	µg/l	0,01	<	<	<	0,01	<	<	<	<	0,01	<	<	13	<	<	<	<	0,01	0,01
8703	Pymetrozine	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8726	Thiacloprid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8738	fipronil	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8746	Buprofezine	µg/l	0,08	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8757	Tebufenozide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8770	Acetamiprid	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8771	Methoxyfenozide	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8774	Clothianidin	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8788	Thiametoxam	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Unclassified Molluscicides</b>		<b>750</b>																			
8583	Thiodicarb	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Nematicides</b>		<b>860</b>																			
1784	cis-1,3-Dichloropropene	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	24	<	<	<	<	<	<
1785	trans-1,3-Dichloropropene	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	24	<	<	<	<	<	<
8186	Dibromochloropropane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	25	<	<	<	<	<	<
<b>Pesticide metabolites</b>		<b>954</b>																			
2023	4-Isopropylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2032	3-Chloro-4-methoxyaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2251	N,N-Dimethylsulfamid (DMS)	µg/l			0,06				0,11			0,09		0,15	4	0,06	*	*	0,103	*	0,15
8113	4-Chloro-2-methylphenol	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	*	<
8176	Desethylatrazine	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8178	Desisopropylatrazine	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8681	Desethylterbutylazine	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.

The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.





**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max			
<b>Various pesticides and metabolics 300</b>																							
2251	N,N-Dimethylsulfamid (DMS)	µg/l		0,06		0,11			0,09			0,15		4	0,06	*	*	0,103	*	0,15			
2272	2-(methylthio)benzothiazole	µg/l	0,03			<	0,05		0,04	0,03	<	0,04	0,06	0,04	12	<	<	0,035	0,0354	0,06	0,06		
8000	Acephate	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	
8001	Acclonifen	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	
8025	Asulam	µg/l	0,01	<	<	<	<	0,01	<	<	<	<	<	<	13	<	<	<	<	0,01	0,01	0,01	
8054	Bitertanol	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	
8066	Bromopropylate	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	
8067	Bupirimate	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	
8075	Captan	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<	<	<	
8145	Cymoxanil	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8159		µg/l	0,25	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8237	Dimethirimol	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8260	Dodemorph	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8279	Ethirimol	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8280	Ethofumesat	µg/l	0,02	<	<	<	<	0,035	0,03	0,03	<	<	<	13	<	<	<	<	0,042	0,05	0,05	0,05	
8292	Fenarimol	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8307	Fenpropimorph	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8334	Folpet	µg/l	0,06	0,1	<	<	<	<	<	<	<	<	<	13	<	<	<	<	0,072	0,1	0,1	0,1	
8336	Phorate	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8348	Furalaxyl	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8368	Hexythiazox	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8373	Imazalil	µg/l	0,01	<	<	<	<	<	<	<	<	<	0,02	13	<	<	<	<	0,014	0,02	0,02	0,02	
8376	Iprodione	µg/l	0,2	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8462	Nitrothal-isopropyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8497	Piperonylbutoxid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8522	Propyzamide	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8529	Pyrifenox	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8536	Rotenon	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8545	Sethoxydim	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8574	Tetramethrin	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8576	Thiabendazole	µg/l	0,01	<	<	<	<	<	<	<	<	0,01	0,02	13	<	<	<	<	0,016	0,02	0,02	0,02	
8582	Thiocyclam hydrogenoxalate	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8584	Thiophanate-methyl	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8613	Triforine	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<	<	
8657	Dimethomorph	µg/l	0,05	<	<	<	<	0,15	<	<	<	<	<	13	<	<	<	<	0,1	0,15	0,15	0,15	

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.

The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max	
8658	DMST	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8661	Pyrimethanil	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8664	Kresoxim-methyl	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8670	1-(3,4-Dichlorophenyl)-3-methylurea	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8675	Haloxifop	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8676	Fluazifop	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8682	Dimethenamid	µg/l	0,01	<	<	<	<	<	<	0,06	0,03	0,01	<	<	<	<	<	0,0119	0,048	0,06	<
8691	Pyridaben	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<	<
8692	Pyriproxyphen	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<	<
8697	Abamectine	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8700	Cyprodinil	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8701	Imidacloprid	µg/l	0,01	<	<	<	0,01	<	<	<	<	0,01	<	<	<	<	<	<	0,01	0,01	<
8707	Clomazone	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	16	<	<	<	<	<	<	<
8708	Dimethenamid-p	µg/l	0,05	<	<	<	<	<	<	0,05	<	<	<	16	<	<	<	<	<	<	0,05
8710	Florasulam	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8715	Mefenpyr-diethyl	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	<
8751	Phorate-sulfoxide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8752	Phorate-sulphone	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8757	Tebufenozide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8760	Fenhexamid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8761	Famoxadone	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8767	Isoxaflutole	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8771	Methoxyfenozide	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8786	Triazoxid	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8788	Thiametoxam	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8794	benzyl(purin-6-yl)amine	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8796	Clodinafop-propargyl	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8797	Flumioxazin	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8798	Fluopicolide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8799	Fluoxastrobin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
8802	Tepaloxydim	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
V102	Carphentrazon-ethyl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.

The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

		MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max		
<b>Ethers</b>																							
	<b>302</b>																						
1428	Diisopropylether	µg/l	0,01	0,104	0,267	0,48	0,212	0,0215	<	<	0,0102	0,0121	<	<	0,512	13	<	<	0,0121	0,128	0,499	0,512	
1457	Bis(2-(2-methoxyethoxy)ethyl) ether (	µg/l	0,05	<	<	<	<	<	<	0,06	<	<	0,1	<	<	5	<	*	*	<	*	0,1	
2043	Methyl-tert.-butylether (MTBE)	µg/l	0,05	<	<	0,072	0,111	0,083	0,0862	0,11	0,142	0,0675	0,08	<	<	52	<	<	0,055	0,0722	0,14	0,26	
2156	Bis(2-methoxyethyl)ether (Diglyme)	µg/l	0,05	<	<	<	<	0,06	<	<	0,05	<	<	<	<	5	<	*	*	<	*	0,06	
2168	Ethyl-tert.-butylether (ETBE)	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	23	<	<	<	<	0,02	0,03	
2173	Triethyleneglycol dimethylether (Trigl	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	5	<	*	*	<	*	<	
2244	Tertiary amyl methyl ether (TAME)	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	52	<	<	<	<	<	<	
<b>Fuel additives</b>																							
	<b>303</b>																						
2043	Methyl-tert.-butylether (MTBE)	µg/l	0,05	<	<	0,072	0,111	0,083	0,0862	0,11	0,142	0,0675	0,08	<	<	52	<	<	0,055	0,0722	0,14	0,26	
2086	1,2-Dibromoethane	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
2168	Ethyl-tert.-butylether (ETBE)	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	23	<	<	<	<	0,02	0,03	
2244	Tertiary amyl methyl ether (TAME)	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	52	<	<	<	<	<	<	
<b>Various organic substances</b>																							
	<b>305</b>																						
1077	Cyclohexane	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	52	<	<	<	<	<	<	
1079	Dicyclopentadiene	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1432	Dimethoxymethane	µg/l	0,1	<	0,148	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	0,109	0,148	
1753	Dimethyldisulfide	µg/l	0,01	<	0,0128	0,0292	0,0283	<	0,0153	0,0172	<	0,0128	0,0447	<	0,038	13	<	<	0,0128	0,0172	0,042	0,0447	
1764	Tributylphosphate	µg/l	0,1	0,235	0,105	0,216	0,217	<	<	0,124	<	<	<	<	0,331	13	<	<	<	0,121	0,293	0,331	
1767	Triphenylphosphate	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
1768	Triphenylphosphine oxide	µg/l				0,08		0,07			0,3		0,07		4	0,07	*	*	0,13	*	0,3		
2037	2-Aminoacetophenone	µg/l	0,03	0,04	<	0,035	0,04	0,04	0,04	0,05	0,05	0,04	0,03	0,04	0,04	13	<	<	0,04	0,0381	0,05	0,05	
2092	Methylmethacrylate	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
2183	benzotriazole	µg/l				0,17	0,38	0,51	0,41	0,62	0,51	0,75	0,67	0,39	13	0,17	0,218	0,51	0,507	0,726	0,75		
2184	methyl-1H-benzotriazole	µg/l	0,01			0,07	0,115	0,17	0,13	0,205	0,0725	0,25	0,175	0,18	13	<	0,031	0,17	0,149	0,234	0,25		
2256	4-Methylbenzotriazole	µg/l				0,17	0,315	0,45	0,33	0,435	0,375	0,64	0,53	0,47	13	0,17	0,214	0,43	0,413	0,604	0,64		
V129	tetrahydro-2,2,5,5-tetramethylfuran	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code	KEI
-------------------	-----

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max			
<b>Industrial solvents</b>		<b>431</b>																					
1027	Bromochloromethane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
1040	1,2-Dichloroethane	µg/l	0,01	0,0221	0,0105	0,0219	0,0118	<	<	<	<	<	<	<	<	0,0185	13	<	<	<	<	0,022	0,0221
1044	Dichloromethane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
1049	Hexachlorobutadiene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
1056	Tetrachloroethene	µg/l	0,01	0,0226	0,0224	0,0469	0,0411	<	<	<	0,024	<	<	<	<	0,0223	13	<	<	0,0142	0,0172	0,0446	0,0469
1057	Tetrachloromethane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
1063	Trichloroethene	µg/l	0,01	0,0115	0,0128	0,0287	0,0331	0,0125	0,0123	0,0133	0,0237	0,0138	0,0177	<	0,0173	13	<	<	0,0138	0,0165	0,0313	0,0331	
1064	Trichloromethane	µg/l	0,01	0,0284	0,0136	0,0186	0,0126	<	<	0,0102	<	<	0,0132	<	0,0168	13	<	<	0,0102	0,011	0,0245	0,0284	
1070	1,2,3-Trichloropropane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
1828	cis-1,2-Dichloroethene	µg/l	0,01	<	0,0174	0,0539	0,057	0,0128	0,0149	<	0,0447	<	<	<	0,0401	13	<	<	0,0149	0,0214	0,0558	0,057	
1829	trans-1,2-Dichloroethene	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
1954	1,1,1,2-Tetrachloroethane	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
1955	1,1,2,2-Tetrachloroethane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
2015	Chloroethane	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
8205	1,2-Dichloropropane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.  
 The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

		MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max
<b>industrial chemicals (with arom. nit 434)</b>																					
1683	Aniline	µg/l	0,03	0,06	<	<	<	<	0,04	0,04	<	<	<	<	13	<	<	<	<	0,052	0,06
1700	N-Methylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1705	3-Chloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1708	2,3-Dichloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1713	2,3,4-Trichloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1716	2,4,5-Trichloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1717	2,4,6-Trichloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1718	3,4,5-Trichloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1786	3-Methylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1862	N,N-Diethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1864	N-Ethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1979	2,4,6-Trimethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2024	2,4-Dimethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2027	3,4-Dimethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2028	2,3-Dimethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2029	3-Chloro-4-methylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2033	4-Methoxy-2-nitroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2034	2-Nitroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2035	3-Nitroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2038	2-(Phenylsulfon)aniline	µg/l	0,03	<	<	<	0,04	<	0,03	<	<	0,03	0,04	0,07	13	<	<	<	<	0,058	0,07
2052	4- and 5-Chloro-2-methylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2053	N,N-Dimethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2055	2,4- and 2,5-Dichloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2056	2-Methoxyaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2057	2- and 4-Methylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2058	2-(Trifluoromethyl)aniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2059	2,5- and 3,5-Dimethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2175	2,4,5-Trimethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8063	4-Bromoaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8094	2-Chloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8115	4-Chloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8196	2,6-Dichloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8197	3,4-Dichloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8198	3,5-Dichloroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8222	2,6-Diethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.  
 The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

		MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max
8239	2,6-Dimethylaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Industrial chemicals (with conazole 435)</b>																					
1779	Benzothiazol	µg/l	0,03		0,03	0,045	0,03		0,03	0,045	0,065	0,08	<	0,05	13	<	<	0,04	0,045	0,076	0,08
2257	5,6-Dimethyl-1H-benzotriazole	µg/l	0,01		<	<	<		<	<	0,0925	<	<	<	13	<	<	<	0,0185	0,11	0,18
2258	5-chloroindole	µg/l	0,01		<	<	<		<	<	<	<	<	<	13	<	<	<	<	<	<
2273	2(3H)-Benzothiazolone	µg/l	0,03		<	<	0,03		0,06	0,055	<	0,06	<	<	13	<	<	0,03	0,0327	0,06	0,06
2312	2-Aminobenzothiazol	µg/l	0,03		<	<	<		<	<	<	<	<	<	13	<	<	<	<	<	<
8698	Azaconazole	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Industrial chemicals (with volatile h 437)</b>																					
1035	Dibromomethane	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1039	1,1-Dichloroethane	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1041	1,1-Dichloroethene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1050	Hexachloroethane	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
1061	1,1,1-Trichloroethane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	25	<	<	<	<	<	<
1062	1,1,2-Trichloroethane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	26	<	<	<	<	<	<
1962	Chloroethene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2016	Chloromethane	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2086	1,2-Dibromoethane	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8206	1,3-Dichloropropane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	26	<	<	<	<	<	<
<b>Industrial chemicals (with haloacid 438)</b>																					
1792	Tetrachloro-orthophthalic acid	µg/l	0,02			<	<		<		<		<		5	<	*	*	<	*	<
8679	2,6-Dichlorobenzoic acid	µg/l	0,02			<	<		<		<		<		5	<	*	*	<	*	<



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max		
<b>Industrial chemicals (with phenols) 439</b>																						
1528	3-Chlorophenol	µg/l	0,5	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1529	4-Chlorophenol	µg/l	0,5	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1531	2,3-Dichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1533	2,6-Dichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1534	3,4-Dichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1535	3,5-Dichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1537	2,3,4,5-Tetrachlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1538	2,3,4,6-Tetrachlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1539	2,3,5,6-Tetrachlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1541	2,3,4-Trichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1542	2,3,5-Trichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1543	2,3,6-Trichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
1544	3,4,5-Trichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
2008	2,3-Dimethylphenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	*	<		
2010	2,6-Dimethylphenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	*	<		
2011	3,4-Dimethylphenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	*	<		
2067	2,4- and 2,5-Dichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
2081	2-Ethylphenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	*	<		
8104	2-Chlorophenol	µg/l	0,5	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
8602	2,4,5-Trichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
8603	2,4,6-Trichlorophenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	6	<	*	*	<	*	<		
<b>Industrial chemicals (with PCBs) 440</b>																						
1220	2,4,4'-Trichlorobiphenyl (PCB 28)	µg/l	0,0001	0,00036	0,0001	0,00015	<	<	<	<	<	<	0,00016	12	<	<	<	<	0,0003	0,00036		
1244	2,5,2',5'-Tetrachlorobiphenyl (PCB 5)	µg/l	0,0001	0,00025	0,00012	<	<	<	<	0,0001	0,0001	0,00011	0,0001	0,00015	12	<	<	0,0001	<	0,00022	0,00025	
1293	2,4,5,2',5'-Pentachlorobiphenyl (PCB 12)	µg/l	0,00005	0,0004	0,0001	0,00008	0,00006	0,00009	0,00008	<	0,00009	0,00008	0,00007	0,00006	<	12	<	<	0,00008	0,000967	0,00031	0,0004
1310	2,4,5,3',4'-Pentachlorobiphenyl (PCB 18)	µg/l	0,00005	0,00012	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	0,000915	0,00012	
1330	2,3,4,2',4',5'-Hexachlorobiphenyl (PCB 19)	µg/l	0,0001	0,00044	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	0,000323	0,00044	
1345	2,4,5,2',4',5'-Hexachlorobiphenyl (PCB 20)	µg/l	0,00005	0,00059	0,00011	0,00009	0,00008	0,00011	0,00009	<	0,00009	0,00011	0,00011	0,00009	<	12	<	<	0,00009	0,00127	0,00446	0,00059
1372	2,3,4,5,2',4',5'-Heptachlorobiphenyl (PCB 29)	µg/l	0,0001	0,00041	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	0,000302	0,00041	
<b>Cooling agents 430</b>																						
2017	Dichlorodifluoromethane	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
2019	Trichlorofluoromethane	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
<b>Disinfection agents 444</b>																						
2005	2-Methylphenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	*	<		
8114	4-Chloro-3-methylphenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	*	<		

maandag 15 juli 2013

■ MDL = Method Detection Limit ■ n = number of observations per year ■ min = minimum ■ p10 p50 p90 = percentiles ■ mea = mean ■ max = maximum ■ \* = insufficient number of data for statistics (for explanation of pictograms: see last page of this report) ■ ! = data series completely or partly composed using data estimated by neural network.  
 The values given in the tables under the different month columns can be both single values and average values, depending on the frequency with which measurements are taken. But to calculate the statistical key figures, the individual values measured are always used. These individual values are of course available from us on request.



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max			
<b>Disinfection byproducts</b>		<b>446</b>																					
1028	Bromodichloromethane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	26	<	<	<	<	<	<		
1033	Dibromochloromethane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	26	<	<	<	<	<	<		
1058	Tribromomethane	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	25	<	<	<	<	<	<		
<b>Flameretardants</b>		<b>380</b>																					
2109	2,4,2',4'-Tetrabromodiphenylether (P	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
2110	2,4,2',5'-Tetrabromodiphenylether (P	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
2111	2,3,4,2',4'-Pentabromodiphenylether	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
2112	2,4,5,2',4'-Pentabromodiphenylether	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
2113	2,4,6,2',4'-Pentabromodiphenylether	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
2114	2,4,5,2',4',5'-Hexabromodiphenylethe	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
2115	2,4,5,2',4',6'-Hexabromodiphenylethe	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
2169	2,4,4'-Tribromodiphenylether (PBDE	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
2170	2,3,4,2',4',5'-Hexabromodiphenylethe	µg/l	0,0005	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<		
<b>X-ray contrast agents</b>		<b>340</b>																					
6232	Diatrizoic Acid	µg/l		0,02	0,3	0,16	0,09	0,13	0,25	0,23	0,21	0,12	0,29	0,21	0,38	13	0,02	0,048	0,21	0,196	0,348	0,38	
6234	Iohexol	µg/l	0,2	<	0,32	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	0,28	0,32	
6235	Iomeprol	µg/l	0,06	0,08	0,29	0,145	0,24	0,17	0,34	0,41	<	0,18	0,22	0,25	0,23	13	<	<	0,22	0,21	0,382	0,41	
6236	Iopamidol	µg/l	0,15	<	0,17	<	<	<	0,15	<	<	<	<	<	<	13	<	<	<	<	0,162	0,17	
6237	Iopanoic acid	µg/l	0,01	<	<	<	<	<	<	0,03	<	<	<	<	<	12	<	<	<	<	0,0225	0,03	
6238	Iopromide	µg/l		0,1	0,78	0,205	0,13	0,15	0,12	0,12	0,1	0,12	0,1	0,11	0,17	13	0,1	0,1	0,12	0,185	0,56	0,78	
6239	Iothalamic acid	µg/l	0,01	<	0,02	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	0,014	0,02	
6240	Ioxaglic acid	µg/l	0,8	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
6241	Ioxitalamic acid	µg/l	0,1	<	0,23	<	<	<	<	<	0,11	<	<	0,1	0,1	13	<	<	<	<	0,202	0,23	
<b>Chemotherapy</b>		<b>345</b>																					
6218	Cyclophosphamide	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	





**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

		MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max		
<b>Antibiotics</b>			<b>310</b>																				
6032	Sulfamethoxazole	µg/l	0,01	0,01	<	0,025	0,03	0,03	0,04	0,04	0,05	0,03	0,05	0,05	0,07	13	<	<	0,03	0,035	0,062	0,07	
6083	Monensin	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6184	Chloramphenicol	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6189	Cloxacillin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6191	Dicloxacillin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6195	Erythromycin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	0,01	13	<	<	<	<	<	0,01	
6199	Nafcillin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6202	Oleandomycin	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6203	Oxacillin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6208	Roxithromycin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6209	Spiramycin	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6215	Trimethoprim	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6253	Indomethacin	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6259	Lincomycin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
6265	Tiamulin	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
8315	6-Chloro-4-hydroxy-3-phenyl-pyridazi	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	
<b>Antibiotics (Sulphamides)</b>			<b>315</b>																				
6190	Dapsone	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6211	Sulfamethazine	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
<b>Beta-adrenergic blocking agents</b>			<b>320</b>																				
6226	Metoprolol	µg/l		0,08	0,06	0,145	0,18	0,15	0,18	0,19	0,19	0,2	0,26	0,24	0,29	13	0,06	0,068	0,18	0,178	0,278	0,29	
6228	Propranolol	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
<b>Analgesic and anti-inflammatory dr</b>			<b>350</b>																				
6249	Diclofenac	µg/l	0,02	0,03	0,05	0,05	<	<	<	<	<	<	0,03	0,04	0,08	13	<	<	0,03	0,03	0,072	0,08	
6250	4-Dimethylaminoantipyrine	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6251	Fenoprofen	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6252	Ibuprofen	µg/l	0,01	0,04	0,04	0,045	0,02	<	<	0,01	0,01	0,01	0,01	<	0,02	13	<	<	0,01	0,0204	0,046	0,05	
6254	Ketoprofen	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6255	Naproxen	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	0,03	12	<	<	<	<	0,03	0,03	
6260	Tolfenamic acid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6264	Primidone	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
6309	Phenazone	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	



**Keizersveer (M865)**

1-1-2011 up to 31-12-2011

sample point code KEI

	MDL	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	n	min	p10	p50	mea	p90	max		
<b>Lipid-lowering drugs</b>		<b>360</b>																				
6230	Pentoxifylline	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<		
6242	Bezafibrate	µg/l	0,01	<	<	0,02	0,01	<	<	<	<	<	<	0,02	13	<	<	<	<	0,02	0,02	
6243	Clofibrac acid	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
6245	Fenofibrate	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	
6247	Gemfibrozil	µg/l	0,01	<	0,02	0,03	0,03	0,03	0,02	0,02	0,01	0,02	0,02	0,05	12	<	<	0,02	0,0229	0,044	0,05	
6273	Clofibrate	µg/l	0,06	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<	
<b>Various pharmaceuticals</b>		<b>370</b>																				
1613	Caffein	µg/l	0,05	<	0,53	0,445	0,14	0,11	<	0,1	0,1	0,09	0,08	0,07	0,16	12	<	<	0,105	0,191	0,527	0,53
1860	Carbamazepine	µg/l	0,05	<	<	<	0,06	0,08	0,13	0,12	0,11	0,11	0,12	0,11	0,12	12	<	<	0,11	0,0862	0,127	0,13
6262	Fenoterol	µg/l	0,25	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
8677	Ioxynil	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
8800	Pinoxaden	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
<b>Endrocrin disrupting compounds (</b>		<b>400</b>																				
1647	Bis(2-ethylhexyl)phthalate (DEHP)	µg/l	1	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2076	17 alpha-Ethinylestradiol	µg/l	0,6	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
2085	4-tert-Octylphenol	µg/l	0,005	<	0,00549	0,00573	<	<	<	<	<	<	<	<	<	13	<	<	<	<	0,00563	0,00573
2196	Tetrabutyltin	µg/l	0,0018	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2197	Triphenyltin ion	µg/l	0,0017	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2199	Dibutyltin	µg/l	0,0051	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2201	Difenylnit	µg/l	0,0044	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
6356	Estrone	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
6358	Progesterone	µg/l	0,01	<	<	<	<	<	<	<	<	<	<	<	<	12	<	<	<	<	<	<
6703	Activity with respect to 17-beta-estra	ng/l	0,364	3,74	0,703	1	0,955	2,97	9,62	1,05	1,19	2,66	5,3	2,02	13	0,364	0,5	1,19	2,5	7,89	9,62	
V100	GR-Calux akt. Against Dexamethaso	ng/l	4,7	<	<	<	<	<	5	<	18	14	<	11	13	<	<	<	5,8	16,4	18	
V130	Phenol, 4-nonyl-, branched	µg/l	0,1	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<	<
V190	17-beta-oestradiol equivalents	pg/l			2900			1200			1500			21000	4	1200	*	*	6650	*	21000	
<b>unspecified substances</b>		<b>980</b>																				
2013	1,1-Dichloropropene	µg/l	0,05	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2036	4-Methyl-3-nitroaniline	µg/l	0,03	<	<	<	<	<	<	<	<	<	<	<	<	13	<	<	<	<	<	<
2066	3- and 4-Methylphenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	<	<	<
2068	2,4- and 2,5-Dimethylphenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	<	<	<
2176	3- and 4-Ethylphenol	µg/l	0,02	<	<	<	<	<	<	<	<	<	<	<	4	<	*	*	<	<	<	<

