

Laag: Analyseresultaten (PFAS)
Datum: 16/08/2022
Bron: Databank Ondergrond Vlaanderen <<https://www.dov.vlaanderen.be>>
Aansprakelijkheidsclausule: De gegevens worden enkel meegedeeld ter informatie. De Vlaamse overheid aanvaardt geen aansprakelijkheid voor schade (van welke aard ook) voortvloeiende uit het gebruik van de informatie die door de Vlaamse overheid is verspreid. Het gebruik van de informatie is uitsluitend bedoeld als basis voor algemene oriëntatie. De Vlaamse overheid aanvaardt geen aansprakelijkheid voor schade (van welke aard ook) voortvloeiende uit het gebruik van de informatie die door de Vlaamse overheid is verspreid, indien deze wordt gebruikt voor andere dan de bedoelde algemene oriëntatie.

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1 kan niet verantwoordelijk worden gesteld voor de gevolgen van welk gebruik dan ook.

Datum	Parameter	Detectieconditie	Meetwaarde	Meeteenheid	Medium
19/06/2020	PFOS _{total}	=	22,0	µg/l	Grondwater
19/06/2020	PFOA _{total}	=	7,0	µg/l	Grondwater
30/06/2021	PFPA	=	2,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	6:2 FTS	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHx _{Stotal}	=	0,4	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPeS	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	4:2 FTS	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBA	=	1,0	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpA	=	0,4	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDS	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxA	=	0,5	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxDA	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpS	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFUnDA	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTeDA	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOA _{total}	=	1,0	µg/kg ds	Vaste deel van de aarde
30/06/2021	DONA	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBS	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOS _{Atotal}	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNA	=	0,3	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFECHS	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 diPAP	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNS	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDoDA	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFT _r DA	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 FTS	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDA	<	0,2	µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOS _{total}	=	2,7	µg/kg ds	Vaste deel van de aarde
30/06/2021	10:2 FTS	<	0,2	µg/kg ds	Vaste deel van de aarde
22/07/2021	8:2 FTS	=	21,0	ng/l	Grondwater
22/07/2021	PFOS _{Atotal}	<	1,0	ng/l	Grondwater
22/07/2021	PFTeDA	<	1,0	ng/l	Grondwater
22/07/2021	PFDoDA	<	1,0	ng/l	Grondwater
22/07/2021	PFHxDA	<	1,0	ng/l	Grondwater
22/07/2021	PFPeS	<	20,0	ng/l	Grondwater
22/07/2021	PFHpA	=	510,0	ng/l	Grondwater
22/07/2021	PFDS	<	20,0	ng/l	Grondwater
22/07/2021	PFNA	=	59,0	ng/l	Grondwater
22/07/2021	PFHpS	=	1300,0	ng/l	Grondwater
22/07/2021	8:2 diPAP	<	2,0	ng/l	Grondwater
22/07/2021	PFODA	<	2,0	ng/l	Grondwater
22/07/2021	MePFOSAA	<	4,0	ng/l	Grondwater
22/07/2021	MePFOS _{Atotal}	<	2,0	ng/l	Grondwater
22/07/2021	PFBA	=	5700,0	ng/l	Grondwater
22/07/2021	PFHxA	=	1100,0	ng/l	Grondwater
22/07/2021	4:2 FTS	=	13,0	ng/l	Grondwater
22/07/2021	PFHx _{Stotal}	=	730,0	ng/l	Grondwater
22/07/2021	10:2 FTS	<	4,0	ng/l	Grondwater
22/07/2021	PFOS _{total}	=	3100,0	ng/l	Grondwater
22/07/2021	6:2 FTS	=	11000,0	ng/l	Grondwater

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22/07/2021	EPtPFOSAA	<	4,0 ng/l	Grondwater
22/07/2021	PFUnDA	<	1,0 ng/l	Grondwater
22/07/2021	PFBS	<	20,0 ng/l	Grondwater
22/07/2021	PFDA	=	11,0 ng/l	Grondwater
22/07/2021	PFPA	=	1300,0 ng/l	Grondwater
22/07/2021	PFOAtotal	=	1300,0 ng/l	Grondwater
22/07/2021	PFTTrDA	<	1,0 ng/l	Grondwater
30/06/2021	DONA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNA	=	0,4 µg/kg ds	Vaste deel van de aarde
30/06/2021	6:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOStotal	=	2,6 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	10:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPeS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTeDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDoDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOAtotal	=	0,5 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTTrDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 diPAP	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxStotal	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFECHS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFUnDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDA	=	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	4:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOSAtotal	<	0,2 µg/kg ds	Vaste deel van de aarde
22/07/2021	PFPA	=	630,0 ng/l	Grondwater
22/07/2021	6:2 FTS	=	9100,0 ng/l	Grondwater
22/07/2021	PFHxDA	<	20,0 ng/l	Grondwater
22/07/2021	PFOStotal	<	20,0 ng/l	Grondwater
22/07/2021	PFOSAtotal	=	3,0 ng/l	Grondwater
22/07/2021	PFHxStotal	<	100,0 ng/l	Grondwater
22/07/2021	PFODA	<	90,0 ng/l	Grondwater
22/07/2021	PFBS	=	82,0 ng/l	Grondwater
22/07/2021	PFNA	=	56,0 ng/l	Grondwater
22/07/2021	PFHpA	=	320,0 ng/l	Grondwater
22/07/2021	PFHxA	<	20,0 ng/l	Grondwater
22/07/2021	PFTeDA	<	20,0 ng/l	Grondwater
22/07/2021	PFPeS	=	77,0 ng/l	Grondwater
22/07/2021	EPtPFOSAA	<	4,0 ng/l	Grondwater
22/07/2021	10:2 FTS	<	4,0 ng/l	Grondwater
22/07/2021	PFDS	<	1,0 ng/l	Grondwater
22/07/2021	MePFOSAtota	<	2,0 ng/l	Grondwater
22/07/2021	PFOAtotal	=	500,0 ng/l	Grondwater
22/07/2021	8:2 diPAP	<	2,0 ng/l	Grondwater
22/07/2021	8:2 FTS	<	200,0 ng/l	Grondwater
22/07/2021	PFDA	=	63,0 ng/l	Grondwater
22/07/2021	PFDoDA	<	2,0 ng/l	Grondwater

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22/07/2021	MePFOSAA	<	4,0 ng/l	Grondwater
22/07/2021	PFHpS	<	20,0 ng/l	Grondwater
22/07/2021	PFUnDA	<	4,0 ng/l	Grondwater
22/07/2021	4:2 FTS	=	27,0 ng/l	Grondwater
22/07/2021	PFBA	=	370,0 ng/l	Grondwater
22/07/2021	PFTrDA	<	2,0 ng/l	Grondwater
30/06/2021	PFBS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxA	=	0,3 µg/kg ds	Vaste deel van de aarde
30/06/2021	6:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 diPAP	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFUnDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNA	=	0,5 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBA	=	0,9 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTeDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPA	=	1,8 µg/kg ds	Vaste deel van de aarde
30/06/2021	4:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOAtotal	=	2,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTrDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOStotal	=	5,7 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFECHS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpA	=	0,5 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPeS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOAtotal	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDoDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxStotal	=	0,8 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	10:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	DONA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	10:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPeS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 diPAP	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOStotal	=	0,8 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDoDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	6:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	4:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPA	=	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOAtotal	=	0,3 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTeDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBA	=	0,6 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxStotal	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFUnDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOSAtotal	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTrDA	<	0,2 µg/kg ds	Vaste deel van de aarde

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30/06/2021	PFHxDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFECHS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	DONA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBS	<	0,2 µg/kg ds	Vaste deel van de aarde
09/07/2021	8:2 diPAP	<	2,0 ng/l	Grondwater
09/07/2021	PFBA	=	9,0 ng/l	Grondwater
09/07/2021	PFDODA	<	1,0 ng/l	Grondwater
09/07/2021	6:2 FTS	<	25,0 ng/l	Grondwater
09/07/2021	PFOAtotal	=	16,0 ng/l	Grondwater
09/07/2021	8:2 FTS	<	2,0 ng/l	Grondwater
09/07/2021	PFBS	<	5,0 ng/l	Grondwater
09/07/2021	PFNA	=	2,0 ng/l	Grondwater
09/07/2021	PFOStotal	=	29,0 ng/l	Grondwater
09/07/2021	PFHpA	<	3,0 ng/l	Grondwater
09/07/2021	PFUnDA	<	1,0 ng/l	Grondwater
09/07/2021	PFPeS	<	1,0 ng/l	Grondwater
09/07/2021	10:2 FTS	<	4,0 ng/l	Grondwater
09/07/2021	PFDS	<	1,0 ng/l	Grondwater
09/07/2021	PFDA	<	1,0 ng/l	Grondwater
09/07/2021	PFHxDA	<	1,0 ng/l	Grondwater
09/07/2021	PFHxA	<	3,0 ng/l	Grondwater
09/07/2021	PFODA	<	2,0 ng/l	Grondwater
09/07/2021	PFOSAtotal	<	1,0 ng/l	Grondwater
09/07/2021	MePFOSAtota	<	2,0 ng/l	Grondwater
09/07/2021	PFPA	<	3,0 ng/l	Grondwater
09/07/2021	PFTeDA	<	1,0 ng/l	Grondwater
09/07/2021	PFTrDA	<	1,0 ng/l	Grondwater
09/07/2021	PFHpS	=	1,0 ng/l	Grondwater
09/07/2021	EPtPFOSAA	<	4,0 ng/l	Grondwater
09/07/2021	PFHxStotal	=	4,0 ng/l	Grondwater
09/07/2021	MePFOSAA	<	4,0 ng/l	Grondwater
09/07/2021	4:2 FTS	<	10,0 ng/l	Grondwater
30/06/2021	4:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFECHS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOAtotal	=	1,8 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBA	=	0,4 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 diPAP	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTrDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDODA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTeDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFUnDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	6:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOSAtotal	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	10:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxA	=	0,3 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxStotal	=	0,3 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPA	=	0,4 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPeS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOStotal	=	8,7 µg/kg ds	Vaste deel van de aarde

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30/06/2021	PFNA	=	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	DONA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBA	=	0,3 µg/kg ds	Vaste deel van de aarde
30/06/2021	10:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFECHS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxStotal	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	6:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPeS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOAtotal	=	0,9 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFUnDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDoDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOSAtotal	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTeDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	4:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 diPAP	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	DONA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOSAtotal	=	3,4 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTrDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTrDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxA	=	0,3 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTeDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	DONA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	10:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxStotal	=	0,7 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFECHS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOAtotal	=	1,0 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOSAtotal	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDoDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPeS	=	0,3 µg/kg ds	Vaste deel van de aarde
30/06/2021	6:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 diPAP	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	4:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBA	=	0,7 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOSAtotal	=	1,3 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPA	=	0,3 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFUnDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNS	<	0,2 µg/kg ds	Vaste deel van de aarde

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30/06/2021	PFHpS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOAtotal	=	0,8 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDoDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOSAtotal	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxA	=	0,3 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTeDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFOSAtotal	=	2,5 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFNA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPeS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFECHS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	4:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHxStotal	=	0,9 µg/kg ds	Vaste deel van de aarde
30/06/2021	10:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFTrDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFDS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	6:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	DONA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFUnDA	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpS	=	0,5 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFBA	=	1,4 µg/kg ds	Vaste deel van de aarde
30/06/2021	8:2 diPAP	<	0,2 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFPA	=	1,4 µg/kg ds	Vaste deel van de aarde
30/06/2021	PFHpA	=	0,4 µg/kg ds	Vaste deel van de aarde
09/07/2021	PFHpA	<	5,0 ng/l	Grondwater
09/07/2021	PFDoDA	<	1,0 ng/l	Grondwater
09/07/2021	PFBS	=	8,0 ng/l	Grondwater
09/07/2021	PFHxA	<	11,0 ng/l	Grondwater
09/07/2021	PFOSAtotal	<	1,0 ng/l	Grondwater
09/07/2021	MePFOSAtota	<	2,0 ng/l	Grondwater
09/07/2021	8:2 FTS	<	2,0 ng/l	Grondwater
09/07/2021	PFOSAtotal	=	2,0 ng/l	Grondwater
09/07/2021	PFHxStotal	=	8,0 ng/l	Grondwater
09/07/2021	EPtPFOSAA	<	4,0 ng/l	Grondwater
09/07/2021	PFUnDA	<	1,0 ng/l	Grondwater
09/07/2021	MePFOSAA	<	4,0 ng/l	Grondwater
09/07/2021	PFHpS	<	1,0 ng/l	Grondwater
09/07/2021	PFPeS	=	2,0 ng/l	Grondwater
09/07/2021	PFBA	=	43,0 ng/l	Grondwater
09/07/2021	PFOAtotal	=	7,0 ng/l	Grondwater
09/07/2021	PFDS	<	1,0 ng/l	Grondwater
09/07/2021	PFTeDA	<	1,0 ng/l	Grondwater
09/07/2021	8:2 diPAP	<	2,0 ng/l	Grondwater
09/07/2021	PFDA	<	1,0 ng/l	Grondwater
09/07/2021	10:2 FTS	<	4,0 ng/l	Grondwater
09/07/2021	PFHxDA	<	1,0 ng/l	Grondwater
09/07/2021	4:2 FTS	<	10,0 ng/l	Grondwater
09/07/2021	PFTrDA	<	1,0 ng/l	Grondwater
09/07/2021	PFPA	<	10,0 ng/l	Grondwater
09/07/2021	PFNA	<	1,0 ng/l	Grondwater
09/07/2021	6:2 FTS	<	25,0 ng/l	Grondwater
09/07/2021	PFODA	<	2,0 ng/l	Grondwater

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26/08/2021	PFDA	<	1,0 ng/l	Grondwater
26/08/2021	MePFOSAtota	<	2,0 ng/l	Grondwater
26/08/2021	10:2 FTS	<	4,0 ng/l	Grondwater
26/08/2021	PFHpS	<	1,0 ng/l	Grondwater
26/08/2021	PFNS	<	1,0 ng/l	Grondwater
26/08/2021	8:2 FTS	<	1,0 ng/l	Grondwater
26/08/2021	6:2 FTS	<	1,0 ng/l	Grondwater
26/08/2021	PFNA	<	1,0 ng/l	Grondwater
26/08/2021	PFBS	=	4,0 ng/l	Grondwater
26/08/2021	8:2 diPAP	<	1,0 ng/l	Grondwater
26/08/2021	EPtPFOSAA	<	1,0 ng/l	Grondwater
26/08/2021	PFHxDA	<	1,0 ng/l	Grondwater
26/08/2021	MePFOSAA	<	1,0 ng/l	Grondwater
26/08/2021	PFOStotal	=	6,0 ng/l	Grondwater
26/08/2021	PFDoDA	<	1,0 ng/l	Grondwater
26/08/2021	PFPA	=	5,0 ng/l	Grondwater
26/08/2021	PFOSAtotal	<	1,0 ng/l	Grondwater
26/08/2021	PFPeS	<	1,0 ng/l	Grondwater
26/08/2021	PFTeDA	<	1,0 ng/l	Grondwater
26/08/2021	PFODA	<	2,0 ng/l	Grondwater
26/08/2021	PFHxStotal	=	2,0 ng/l	Grondwater
26/08/2021	PFDS	<	1,0 ng/l	Grondwater
26/08/2021	PFOAtotal	=	4,0 ng/l	Grondwater
26/08/2021	4:2 FTS	<	1,0 ng/l	Grondwater
26/08/2021	PFHpA	<	1,0 ng/l	Grondwater
26/08/2021	PFHxA	=	2,0 ng/l	Grondwater
26/08/2021	HFPO-DA	<	1,0 ng/l	Grondwater
26/08/2021	EtPFOSAtotal	<	4,0 ng/l	Grondwater
26/08/2021	PFDoDS	<	1,0 ng/l	Grondwater
26/08/2021	PFTTrDA	<	1,0 ng/l	Grondwater
26/08/2021	PFUnDA	<	1,0 ng/l	Grondwater
26/08/2021	DONA	<	1,0 ng/l	Grondwater
26/08/2021	PFBA	=	10,0 ng/l	Grondwater
04/05/2018	PFOAtotal	=	0,76 µg/l	Grondwater
04/05/2018	PFOSAtotal	=	0,13 µg/l	Grondwater
04/05/2018	PFOStotal	=	9,34 µg/l	Grondwater
04/05/2018	PFHxStotal	=	0,55 µg/l	Grondwater
22/10/2019	PFOAtotal	=	0,99 µg/l	Grondwater
22/10/2019	PFOStotal	=	9,12 µg/l	Grondwater
22/10/2019	PFHxStotal	=	0,59 µg/l	Grondwater
22/10/2019	PFOSAtotal	=	0,12 µg/l	Grondwater
25/04/2019	PFOSAtotal	<	0,18 µg/l	Grondwater
25/04/2019	PFOAtotal	=	0,93 µg/l	Grondwater
25/04/2019	PFOStotal	=	6,46 µg/l	Grondwater
25/04/2019	PFHxStotal	=	0,58 µg/l	Grondwater
29/01/2020	PFOStotal	=	8,58 µg/l	Grondwater
29/01/2020	PFOAtotal	=	0,72 µg/l	Grondwater
29/01/2020	PFOSAtotal	=	0,06 µg/l	Grondwater
29/01/2020	PFHxStotal	=	0,44 µg/l	Grondwater
04/08/2020	PFOStotal	=	7,14 µg/l	Grondwater
04/08/2020	PFOAtotal	=	1,04 µg/l	Grondwater
04/08/2020	PFOSAtotal	<	0,19 µg/l	Grondwater
04/08/2020	PFOAtotal	=	0,85 µg/l	Grondwater
04/08/2020	PFOStotal	=	5,69 µg/l	Grondwater
04/08/2020	PFHxStotal	=	0,47 µg/l	Grondwater
04/08/2020	PFOSAtotal	=	0,08 µg/l	Grondwater

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04/08/2020	PFHxStotal	=	0,41 µg/l	Grondwater
10/07/2018	PFOStotal	=	7,85 µg/l	Grondwater
10/07/2018	PFOSAtotal	=	0,11 µg/l	Grondwater
10/07/2018	PFOAtotal	=	0,95 µg/l	Grondwater
10/07/2018	PFHxStotal	=	0,53 µg/l	Grondwater
30/07/2019	PFOStotal	=	8,36 µg/l	Grondwater
30/07/2019	PFHxStotal	=	0,63 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	0,12 µg/l	Grondwater
30/07/2019	PFOAtotal	=	1,07 µg/l	Grondwater
23/10/2018	PFOAtotal	=	1,33 µg/l	Grondwater
23/10/2018	PFHxStotal	=	0,53 µg/l	Grondwater
23/10/2018	PFOStotal	=	3,27 µg/l	Grondwater
23/10/2018	PFHxStotal	=	0,69 µg/l	Grondwater
23/10/2018	PFOSAtotal	=	0,09 µg/l	Grondwater
23/10/2018	PFOAtotal	=	1,0 µg/l	Grondwater
23/10/2018	PFOSAtotal	<	0,2 µg/l	Grondwater
23/10/2018	PFOStotal	=	8,91 µg/l	Grondwater
01/02/2019	PFOStotal	=	7,98 µg/l	Grondwater
01/02/2019	PFOSAtotal	=	0,13 µg/l	Grondwater
01/02/2019	PFHxStotal	=	0,45 µg/l	Grondwater
01/02/2019	PFOAtotal	=	0,71 µg/l	Grondwater
07/11/2017	PFOAtotal	=	1,18 µg/l	Grondwater
07/11/2017	PFOSAtotal	=	0,1 µg/l	Grondwater
07/11/2017	PFHxStotal	=	0,58 µg/l	Grondwater
07/11/2017	PFHxStotal	=	1,46 µg/l	Grondwater
07/11/2017	PFOAtotal	=	2,1 µg/l	Grondwater
07/11/2017	PFOStotal	=	9,01 µg/l	Grondwater
07/11/2017	PFOSAtotal	=	0,22 µg/l	Grondwater
07/11/2017	PFBS	=	9,16 µg/l	Grondwater
07/11/2017	PFOStotal	=	8,24 µg/l	Grondwater
29/04/2020	PFOAtotal	=	1,32 µg/l	Grondwater
29/04/2020	PFOSAtotal	<	0,22 µg/l	Grondwater
29/04/2020	PFHxStotal	=	0,77 µg/l	Grondwater
29/04/2020	PFOSAtotal	=	0,14 µg/l	Grondwater
29/04/2020	PFOStotal	=	8,9 µg/l	Grondwater
29/04/2020	PFHxStotal	=	0,41 µg/l	Grondwater
29/04/2020	PFOStotal	=	10,4 µg/l	Grondwater
29/04/2020	PFOAtotal	=	0,5 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	0,05 µg/l	Grondwater
31/01/2018	PFOStotal	=	8,74 µg/l	Grondwater
31/01/2018	PFHxStotal	=	0,52 µg/l	Grondwater
31/01/2018	PFOAtotal	=	0,54 µg/l	Grondwater
24/04/2019	PFOSAtotal	=	0,12 µg/l	Grondwater
24/04/2019	PFHxStotal	=	0,5 µg/l	Grondwater
24/04/2019	PFOAtotal	=	0,74 µg/l	Grondwater
24/04/2019	PFOStotal	=	8,42 µg/l	Grondwater
01/02/2019	PFOSAtotal	<	0,03 µg/l	Grondwater
01/02/2019	PFHxStotal	=	1,68 µg/l	Grondwater
01/02/2019	PFOStotal	=	1,92 µg/l	Grondwater
01/02/2019	PFOAtotal	=	2,82 µg/l	Grondwater
29/01/2020	PFOAtotal	=	3,31 µg/l	Grondwater
29/01/2020	PFOStotal	=	1,92 µg/l	Grondwater
29/01/2020	PFHxStotal	=	1,71 µg/l	Grondwater
29/01/2020	PFOSAtotal	<	0,03 µg/l	Grondwater
04/08/2020	PFOAtotal	=	4,02 µg/l	Grondwater
04/08/2020	PFOAtotal	=	3,32 µg/l	Grondwater

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04/08/2020	PFOSAtotal	<	0,19 µg/l	Grondwater
04/08/2020	PFOStotal	=	2,86 µg/l	Grondwater
04/08/2020	PFHxStotal	=	1,59 µg/l	Grondwater
04/08/2020	PFHxStotal	=	1,87 µg/l	Grondwater
04/08/2020	PFOStotal	=	3,2 µg/l	Grondwater
04/08/2020	PFOSAtotal	<	0,03 µg/l	Grondwater
07/11/2017	PFOStotal	=	1,07 µg/l	Grondwater
07/11/2017	PFOAtotal	=	3,9 µg/l	Grondwater
07/11/2017	PFHxStotal	=	1,89 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	0,06 µg/l	Grondwater
30/07/2019	PFOAtotal	=	4,16 µg/l	Grondwater
30/07/2019	PFHxStotal	=	2,36 µg/l	Grondwater
30/07/2019	PFOStotal	=	3,02 µg/l	Grondwater
31/01/2018	PFHxStotal	=	2,24 µg/l	Grondwater
31/01/2018	PFOSAtotal	<	0,18 µg/l	Grondwater
31/01/2018	PFOStotal	=	0,8 µg/l	Grondwater
31/01/2018	PFOAtotal	=	4,44 µg/l	Grondwater
31/01/2018	PFHxStotal	=	1,6 µg/l	Grondwater
31/01/2018	PFOAtotal	=	5,17 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	0,07 µg/l	Grondwater
31/01/2018	PFOStotal	=	0,38 µg/l	Grondwater
22/10/2019	PFHxStotal	=	2,32 µg/l	Grondwater
22/10/2019	PFOAtotal	=	4,09 µg/l	Grondwater
22/10/2019	PFOSAtotal	=	0,05 µg/l	Grondwater
22/10/2019	PFOStotal	=	2,86 µg/l	Grondwater
04/05/2018	PFOAtotal	=	4,33 µg/l	Grondwater
04/05/2018	PFHxStotal	=	2,23 µg/l	Grondwater
04/05/2018	PFOSAtotal	<	0,01 µg/l	Grondwater
04/05/2018	PFOStotal	=	1,13 µg/l	Grondwater
10/07/2018	PFOStotal	=	0,61 µg/l	Grondwater
10/07/2018	PFOSAtotal	<	0,03 µg/l	Grondwater
10/07/2018	PFOAtotal	=	3,24 µg/l	Grondwater
10/07/2018	PFHxStotal	=	1,75 µg/l	Grondwater
24/04/2019	PFOSAtotal	=	0,06 µg/l	Grondwater
24/04/2019	PFOStotal	=	2,28 µg/l	Grondwater
24/04/2019	PFHxStotal	=	2,16 µg/l	Grondwater
24/04/2019	PFOAtotal	=	3,64 µg/l	Grondwater
25/04/2019	PFOSAtotal	<	0,18 µg/l	Grondwater
25/04/2019	PFOStotal	=	1,51 µg/l	Grondwater
25/04/2019	PFOAtotal	=	3,18 µg/l	Grondwater
25/04/2019	PFHxStotal	=	2,15 µg/l	Grondwater
29/04/2020	PFOStotal	=	2,14 µg/l	Grondwater
29/04/2020	PFOAtotal	=	3,07 µg/l	Grondwater
29/04/2020	PFOAtotal	=	4,32 µg/l	Grondwater
29/04/2020	PFOSAtotal	<	0,22 µg/l	Grondwater
29/04/2020	PFHxStotal	=	1,73 µg/l	Grondwater
29/04/2020	PFOSAtotal	<	0,05 µg/l	Grondwater
29/04/2020	PFOStotal	=	2,83 µg/l	Grondwater
29/04/2020	PFHxStotal	=	2,01 µg/l	Grondwater
24/10/2018	PFHxStotal	=	2,18 µg/l	Grondwater
24/10/2018	PFOAtotal	=	4,14 µg/l	Grondwater
24/10/2018	PFOSAtotal	=	0,04 µg/l	Grondwater
24/10/2018	PFOStotal	=	1,44 µg/l	Grondwater
07/11/2017	PFHxStotal	=	0,09 µg/l	Grondwater
07/11/2017	PFOAtotal	=	0,19 µg/l	Grondwater
07/11/2017	PFOStotal	=	3,85 µg/l	Grondwater

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07/11/2017	PFOSAtotal	=	0,04 µg/l	Grondwater
30/07/2019	PFHxStotal	=	0,14 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	0,06 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	4,43 µg/l	Grondwater
30/07/2019	PFOAtotal	=	0,17 µg/l	Grondwater
31/01/2019	PFOAtotal	<	0,19 µg/l	Grondwater
31/01/2019	PFOSAtotal	=	4,18 µg/l	Grondwater
31/01/2019	PFOSAtotal	=	0,36 µg/l	Grondwater
31/01/2019	PFHxStotal	=	0,13 µg/l	Grondwater
25/04/2019	PFOSAtotal	=	3,09 µg/l	Grondwater
25/04/2019	PFOAtotal	=	0,26 µg/l	Grondwater
25/04/2019	PFOSAtotal	<	0,18 µg/l	Grondwater
25/04/2019	PFHxStotal	<	0,18 µg/l	Grondwater
24/04/2019	PFOSAtotal	=	0,05 µg/l	Grondwater
24/04/2019	PFHxStotal	=	0,1 µg/l	Grondwater
24/04/2019	PFOAtotal	=	0,15 µg/l	Grondwater
24/04/2019	PFOSAtotal	=	4,14 µg/l	Grondwater
31/01/2018	PFOSAtotal	<	0,18 µg/l	Grondwater
31/01/2018	PFOAtotal	<	0,31 µg/l	Grondwater
31/01/2018	PFOAtotal	=	0,22 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	3,43 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	0,05 µg/l	Grondwater
31/01/2018	PFHxStotal	=	0,1 µg/l	Grondwater
31/01/2018	PFHxStotal	=	0,18 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	2,67 µg/l	Grondwater
04/05/2018	PFOSAtotal	=	4,53 µg/l	Grondwater
04/05/2018	PFHxStotal	=	0,12 µg/l	Grondwater
04/05/2018	PFOSAtotal	=	0,11 µg/l	Grondwater
04/05/2018	PFOAtotal	=	0,22 µg/l	Grondwater
29/04/2020	PFHxStotal	=	0,31 µg/l	Grondwater
29/04/2020	PFOSAtotal	=	6,23 µg/l	Grondwater
29/04/2020	PFOAtotal	=	0,4 µg/l	Grondwater
29/04/2020	PFOAtotal	=	0,31 µg/l	Grondwater
29/04/2020	PFOSAtotal	=	0,08 µg/l	Grondwater
29/04/2020	PFHxStotal	=	0,2 µg/l	Grondwater
29/04/2020	PFOSAtotal	=	3,91 µg/l	Grondwater
29/04/2020	PFOSAtotal	<	0,22 µg/l	Grondwater
29/01/2020	PFOSAtotal	=	0,04 µg/l	Grondwater
29/01/2020	PFOAtotal	=	0,15 µg/l	Grondwater
29/01/2020	PFOSAtotal	=	2,13 µg/l	Grondwater
29/01/2020	PFHxStotal	=	0,08 µg/l	Grondwater
23/10/2018	PFHxStotal	=	0,09 µg/l	Grondwater
23/10/2018	PFOSAtotal	=	0,07 µg/l	Grondwater
23/10/2018	PFOSAtotal	=	5,92 µg/l	Grondwater
23/10/2018	PFOAtotal	=	0,18 µg/l	Grondwater
22/10/2019	PFHxStotal	=	0,14 µg/l	Grondwater
22/10/2019	PFOSAtotal	=	6,08 µg/l	Grondwater
22/10/2019	PFOSAtotal	=	0,29 µg/l	Grondwater
22/10/2019	PFOAtotal	=	0,21 µg/l	Grondwater
10/07/2018	PFOSAtotal	=	0,11 µg/l	Grondwater
10/07/2018	PFOSAtotal	=	5,01 µg/l	Grondwater
10/07/2018	PFHxStotal	=	0,14 µg/l	Grondwater
10/07/2018	PFOAtotal	=	0,28 µg/l	Grondwater
04/08/2020	PFOAtotal	=	0,37 µg/l	Grondwater
04/08/2020	PFOSAtotal	<	0,19 µg/l	Grondwater
04/08/2020	PFOSAtotal	=	1,86 µg/l	Grondwater

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04/08/2020	PFOSAtotal	=	0,03 µg/l	Grondwater
04/08/2020	PFOStotal	=	2,28 µg/l	Grondwater
04/08/2020	PFHxStotal	<	0,18 µg/l	Grondwater
04/08/2020	PFHxStotal	=	0,25 µg/l	Grondwater
04/08/2020	PFOAtotal	<	0,18 µg/l	Grondwater
31/01/2018	PFOAtotal	=	0,31 µg/l	Grondwater
31/01/2018	PFHxStotal	<	0,16 µg/l	Grondwater
31/01/2018	PFOStotal	=	6,58 µg/l	Grondwater
31/01/2018	PFOAtotal	<	0,31 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	0,07 µg/l	Grondwater
31/01/2018	PFOSAtotal	<	0,18 µg/l	Grondwater
31/01/2018	PFHxStotal	=	0,17 µg/l	Grondwater
31/01/2018	PFOStotal	=	6,27 µg/l	Grondwater
30/01/2019	PFOSAtotal	=	0,09 µg/l	Grondwater
30/01/2019	PFOStotal	=	2,28 µg/l	Grondwater
30/01/2019	PFOAtotal	=	0,35 µg/l	Grondwater
30/01/2019	PFHxStotal	=	0,23 µg/l	Grondwater
29/01/2020	PFOStotal	=	2,4 µg/l	Grondwater
29/01/2020	PFOAtotal	=	0,3 µg/l	Grondwater
29/01/2020	PFHxStotal	=	0,3 µg/l	Grondwater
24/04/2019	PFOStotal	=	2,76 µg/l	Grondwater
24/04/2019	PFOSAtotal	=	0,06 µg/l	Grondwater
24/04/2019	PFHxStotal	=	0,28 µg/l	Grondwater
24/04/2019	PFOAtotal	=	0,35 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	0,11 µg/l	Grondwater
30/07/2019	PFHxStotal	=	0,36 µg/l	Grondwater
30/07/2019	PFOAtotal	=	0,44 µg/l	Grondwater
30/07/2019	PFOStotal	=	3,12 µg/l	Grondwater
23/10/2018	PFHxStotal	=	0,25 µg/l	Grondwater
23/10/2018	PFOStotal	=	2,52 µg/l	Grondwater
23/10/2018	PFOAtotal	=	0,4 µg/l	Grondwater
23/10/2018	PFOSAtotal	=	0,06 µg/l	Grondwater
10/07/2018	PFOSAtotal	=	0,03 µg/l	Grondwater
10/07/2018	PFHxStotal	=	0,16 µg/l	Grondwater
10/07/2018	PFOAtotal	=	0,19 µg/l	Grondwater
10/07/2018	PFOStotal	=	2,81 µg/l	Grondwater
25/04/2019	PFHxStotal	=	0,25 µg/l	Grondwater
25/04/2019	PFOAtotal	=	0,48 µg/l	Grondwater
25/04/2019	PFOStotal	=	1,8 µg/l	Grondwater
25/04/2019	PFOSAtotal	<	0,18 µg/l	Grondwater
22/10/2019	PFHxStotal	=	0,31 µg/l	Grondwater
22/10/2019	PFOSAtotal	=	0,15 µg/l	Grondwater
22/10/2019	PFOStotal	=	2,97 µg/l	Grondwater
22/10/2019	PFOAtotal	=	0,35 µg/l	Grondwater
07/11/2017	PFOSAtotal	=	0,03 µg/l	Grondwater
07/11/2017	PFOAtotal	=	0,4 µg/l	Grondwater
07/11/2017	PFHxStotal	=	0,26 µg/l	Grondwater
07/11/2017	PFOStotal	=	8,41 µg/l	Grondwater
04/05/2018	PFHxStotal	=	0,18 µg/l	Grondwater
04/05/2018	PFOStotal	=	4,2 µg/l	Grondwater
04/05/2018	PFOAtotal	=	0,26 µg/l	Grondwater
04/05/2018	PFOSAtotal	=	0,07 µg/l	Grondwater
11/07/2018	PFOStotal	=	1,08 µg/l	Grondwater
11/07/2018	PFOStotal	=	0,92 µg/l	Grondwater
11/07/2018	PFOSAtotal	<	0,37 µg/l	Grondwater
11/07/2018	PFHxStotal	=	1,57 µg/l	Grondwater

[illegible]

13269077	732 D14	15,5	16,5	2018
13269077	732 D14	15,5	16,5	2018
13269077	732 D14	15,5	16,5	2018
13269077	732 D14	15,5	16,5	2018
13269077	732 D14	15,5	16,5	2019
13269077	732 D14	15,5	16,5	2019
13269077	732 D14	15,5	16,5	2019
13269077	732 D14	15,5	16,5	2019
13269077	732 D14	15,5	16,5	2018
13269077	732 D14	15,5	16,5	2018
13269077	732 D14	15,5	16,5	2018
13269077	732 D14	15,5	16,5	2018
13269077	732 D14	15,5	16,5	2019
13269077	732 D14	15,5	16,5	2019
13269077	732 D14	15,5	16,5	2019
13269077	732 D14	15,5	16,5	2020
13269077	732 D14	15,5	16,5	2020
13269077	732 D14	15,5	16,5	2020
13269077	732 D14	15,5	16,5	2020
13269077	732 D14	15,5	16,5	2020
13269077	732 D14	15,5	16,5	2020
13269077	732 D14	15,5	16,5	2020
13269077	732 B3-bis	2,5	3,5	2018
13269077	732 B3-bis	2,5	3,5	2018
13269077	732 B3-bis	2,5	3,5	2018
13269077	732 B3-bis	2,5	3,5	2018
13269077	732 B3-bis	2,5	3,5	2018
13269077	732 B3-bis	2,5	3,5	2018
13269077	732 B3-bis	2,5	3,5	2018
13269077	732 B3-bis	2,5	3,5	2018
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 L30	1,0	3,0	2020
13269077	732 3M vijver	0,0	0,0	2020
13269077	732 3M vijver	0,0	0,0	2020
13269077	732 3M vijver	0,0	0,0	2020
13269077	732 3M vijver	0,0	0,0	2020
13269077	732 3M vijver			2019
13269077	732 3M vijver			2019
13269077	732 3M vijver			2019
13269077	732 3M vijver			2019

11/07/2018	PFOSAtotal	=	0,09 µg/l	Grondwater
11/07/2018	PFHxStotal	=	1,6 µg/l	Grondwater
11/07/2018	PFOAtotal	=	2,52 µg/l	Grondwater
11/07/2018	PFOAtotal	=	1,93 µg/l	Grondwater
30/01/2019	PFOSAtotal	=	0,12 µg/l	Grondwater
30/01/2019	PFHxStotal	=	1,65 µg/l	Grondwater
30/01/2019	PFOSAtotal	=	1,83 µg/l	Grondwater
30/01/2019	PFOAtotal	=	2,1 µg/l	Grondwater
29/01/2018	PFOSAtotal	=	0,39 µg/l	Grondwater
29/01/2018	PFHxStotal	=	1,15 µg/l	Grondwater
29/01/2018	PFOSAtotal	=	0,08 µg/l	Grondwater
29/01/2018	PFOAtotal	=	2,1 µg/l	Grondwater
30/07/2019	PFOAtotal	=	2,37 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	0,81 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	0,09 µg/l	Grondwater
30/07/2019	PFHxStotal	=	1,44 µg/l	Grondwater
29/01/2020	PFOSAtotal	=	0,03 µg/l	Grondwater
29/01/2020	PFHxStotal	=	1,15 µg/l	Grondwater
29/01/2020	PFOSAtotal	=	0,44 µg/l	Grondwater
29/01/2020	PFOAtotal	=	2,08 µg/l	Grondwater
04/08/2020	PFHxStotal	=	1,26 µg/l	Grondwater
04/08/2020	PFOSAtotal	=	0,51 µg/l	Grondwater
04/08/2020	PFOAtotal	=	2,3 µg/l	Grondwater
04/08/2020	PFOSAtotal	<	0,19 µg/l	Grondwater
31/01/2018	PFOAtotal	=	11,1 µg/l	Grondwater
31/01/2018	PFHxStotal	=	3,27 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	0,26 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	110,0 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	79,93 µg/l	Grondwater
31/01/2018	PFHxStotal	=	2,2 µg/l	Grondwater
31/01/2018	PFOSAtotal	<	0,53 µg/l	Grondwater
31/01/2018	PFOAtotal	=	8,38 µg/l	Grondwater
04/08/2020	PFOSAtotal	=	0,06 µg/l	Grondwater
04/08/2020	PFOSAtotal	=	5,62 µg/l	Grondwater
04/08/2020	PFHxStotal	=	0,62 µg/l	Grondwater
04/08/2020	PFOSAtotal	<	0,19 µg/l	Grondwater
04/08/2020	PFOAtotal	=	0,54 µg/l	Grondwater
04/08/2020	PFOAtotal	=	0,74 µg/l	Grondwater
04/08/2020	PFOSAtotal	=	4,68 µg/l	Grondwater
04/08/2020	PFHxStotal	=	0,74 µg/l	Grondwater
29/04/2020	PFOAtotal	=	0,4 µg/l	Grondwater
29/04/2020	PFOSAtotal	=	8,46 µg/l	Grondwater
29/04/2020	PFOAtotal	=	0,76 µg/l	Grondwater
29/04/2020	PFOSAtotal	<	0,22 µg/l	Grondwater
29/04/2020	PFHxStotal	=	0,67 µg/l	Grondwater
29/04/2020	PFOSAtotal	=	0,07 µg/l	Grondwater
29/04/2020	PFHxStotal	=	0,49 µg/l	Grondwater
29/04/2020	PFOSAtotal	=	6,7 µg/l	Grondwater
28/01/2020	PFOSAtotal	<	0,03 µg/l	Oppervlaktewater
28/01/2020	PFOSAtotal	=	2,42 µg/l	Oppervlaktewater
28/01/2020	PFOAtotal	=	0,68 µg/l	Oppervlaktewater
28/01/2020	PFHxStotal	=	0,44 µg/l	Oppervlaktewater
24/04/2019	PFOAtotal	=	1,04 µg/l	Oppervlaktewater
24/04/2019	PFHxStotal	=	0,58 µg/l	Oppervlaktewater
24/04/2019	PFOSAtotal	=	3,2 µg/l	Oppervlaktewater
24/04/2019	PFOSAtotal	=	0,07 µg/l	Oppervlaktewater

[illegible]

22/10/2019	PFOS _{total}	=	1,68 µg/l	Oppervlaktewater
22/10/2019	PFHx _{total}	=	0,37 µg/l	Oppervlaktewater
22/10/2019	PFOA _{total}	=	0,58 µg/l	Oppervlaktewater
22/10/2019	PFOSA _{total}	<	0,03 µg/l	Oppervlaktewater
28/04/2020	PFOSA _{total}	<	0,03 µg/l	Oppervlaktewater
28/04/2020	PFOSA _{total}	<	0,1 µg/l	Oppervlaktewater
28/04/2020	PFOS _{total}	=	3,57 µg/l	Oppervlaktewater
28/04/2020	PFHx _{total}	=	0,52 µg/l	Oppervlaktewater
28/04/2020	PFOA _{total}	=	1,41 µg/l	Oppervlaktewater
28/04/2020	PFHx _{total}	=	0,52 µg/l	Oppervlaktewater
28/04/2020	PFOS _{total}	=	3,53 µg/l	Oppervlaktewater
28/04/2020	PFOA _{total}	=	0,68 µg/l	Oppervlaktewater
07/11/2017	PFOA _{total}	=	0,97 µg/l	Oppervlaktewater
07/11/2017	PFOSA _{total}	=	0,03 µg/l	Oppervlaktewater
07/11/2017	PFOS _{total}	=	1,9 µg/l	Oppervlaktewater
07/11/2017	PFHx _{total}	=	0,53 µg/l	Oppervlaktewater
07/11/2017	PFOA _{total}	=	1,08 µg/l	Oppervlaktewater
07/11/2017	PFOS _{total}	=	2,4 µg/l	Oppervlaktewater
07/11/2017	PFHx _{total}	=	0,55 µg/l	Oppervlaktewater
06/08/2020	PFHx _{total}	=	0,59 µg/l	Oppervlaktewater
06/08/2020	PFOSA _{total}	=	0,27 µg/l	Oppervlaktewater
06/08/2020	PFOA _{total}	=	1,27 µg/l	Oppervlaktewater
06/08/2020	PFOS _{total}	=	7,28 µg/l	Oppervlaktewater
03/05/2018	PFOSA _{total}	=	0,04 µg/l	Oppervlaktewater
03/05/2018	PFHx _{total}	=	0,56 µg/l	Oppervlaktewater
03/05/2018	PFOA _{total}	=	1,04 µg/l	Oppervlaktewater
03/05/2018	PFOS _{total}	=	4,37 µg/l	Oppervlaktewater
30/01/2018	PFHx _{total}	=	0,73 µg/l	Oppervlaktewater
30/01/2018	PFOS _{total}	=	3,27 µg/l	Oppervlaktewater
30/01/2018	PFOA _{total}	=	1,29 µg/l	Oppervlaktewater
30/01/2018	PFOSA _{total}	<	0,03 µg/l	Oppervlaktewater
10/07/2018	PFOA _{total}	=	1,74 µg/l	Oppervlaktewater
10/07/2018	PFOS _{total}	=	12,6 µg/l	Oppervlaktewater
10/07/2018	PFHx _{total}	=	0,78 µg/l	Oppervlaktewater
10/07/2018	PFOSA _{total}	=	0,08 µg/l	Oppervlaktewater
04/08/2020	PFOS _{total}	=	7,97 µg/l	Oppervlaktewater
04/08/2020	PFOSA _{total}	=	0,47 µg/l	Oppervlaktewater
04/08/2020	PFHx _{total}	=	0,63 µg/l	Oppervlaktewater
04/08/2020	PFOA _{total}	=	1,81 µg/l	Oppervlaktewater
25/04/2019	PFOSA _{total}	=	0,04 µg/l	Oppervlaktewater
25/04/2019	PFHx _{total}	=	0,42 µg/l	Oppervlaktewater
25/04/2019	PFOS _{total}	=	3,23 µg/l	Oppervlaktewater
25/04/2019	PFOA _{total}	=	1,29 µg/l	Oppervlaktewater
31/01/2019	PFOSA _{total}	=	0,03 µg/l	Oppervlaktewater
31/01/2019	PFHx _{total}	=	0,39 µg/l	Oppervlaktewater
31/01/2019	PFOS _{total}	=	1,93 µg/l	Oppervlaktewater
31/01/2019	PFOA _{total}	=	0,72 µg/l	Oppervlaktewater
30/07/2019	PFOA _{total}	=	1,65 µg/l	Oppervlaktewater
30/07/2019	PFHx _{total}	=	0,92 µg/l	Oppervlaktewater
30/07/2019	PFOSA _{total}	=	0,19 µg/l	Oppervlaktewater
30/07/2019	PFOS _{total}	=	14,1 µg/l	Oppervlaktewater
25/10/2018	PFOSA _{total}	=	0,04 µg/l	Oppervlaktewater
25/10/2018	PFOA _{total}	=	1,72 µg/l	Oppervlaktewater
25/10/2018	PFOS _{total}	=	4,94 µg/l	Oppervlaktewater
25/10/2018	PFOS _{total}	=	4,3 µg/l	Oppervlaktewater
25/10/2018	PFOSA _{total}	=	0,03 µg/l	Oppervlaktewater

[illegible]

[illegible]

25/10/2018	PFOAtotal	=	1,83 µg/l	Oppervlaktewater
25/10/2018	PFHxStotal	=	0,72 µg/l	Oppervlaktewater
25/10/2018	PFHxStotal	=	0,58 µg/l	Oppervlaktewater
10/07/2018	PFOSAtotal	<	0,37 µg/l	Grondwater
10/07/2018	PFOAtotal	=	0,32 µg/l	Grondwater
10/07/2018	PFHxStotal	<	0,36 µg/l	Grondwater
10/07/2018	PFHxStotal	=	0,17 µg/l	Grondwater
10/07/2018	PFOStotal	=	7,99 µg/l	Grondwater
10/07/2018	PFOStotal	=	6,76 µg/l	Grondwater
10/07/2018	PFOSAtotal	=	0,42 µg/l	Grondwater
10/07/2018	PFOAtotal	=	0,37 µg/l	Grondwater
30/07/2019	PFOAtotal	<	0,02 µg/l	Grondwater
30/07/2019	PFOStotal	=	0,2 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	0,09 µg/l	Grondwater
30/07/2019	PFHxStotal	<	0,03 µg/l	Grondwater
04/08/2020	PFOStotal	=	6,7 µg/l	Grondwater
04/08/2020	PFOAtotal	=	0,2 µg/l	Grondwater
04/08/2020	PFHxStotal	=	0,2 µg/l	Grondwater
04/08/2020	PFOSAtotal	=	0,4 µg/l	Grondwater
24/04/2019	PFOStotal	=	6,5 µg/l	Grondwater
24/04/2019	PFOSAtotal	=	0,11 µg/l	Grondwater
24/04/2019	PFHxStotal	=	1,54 µg/l	Grondwater
24/04/2019	PFOAtotal	=	3,4 µg/l	Grondwater
10/07/2018	PFHxStotal	=	1,41 µg/l	Grondwater
10/07/2018	PFOStotal	=	11,9 µg/l	Grondwater
10/07/2018	PFOSAtotal	=	0,05 µg/l	Grondwater
10/07/2018	PFOAtotal	=	1,33 µg/l	Grondwater
24/10/2018	PFOAtotal	=	3,23 µg/l	Grondwater
24/10/2018	PFOSAtotal	=	0,06 µg/l	Grondwater
24/10/2018	PFOStotal	=	9,73 µg/l	Grondwater
24/10/2018	PFHxStotal	=	1,45 µg/l	Grondwater
04/08/2020	PFOStotal	=	5,47 µg/l	Grondwater
04/08/2020	PFHxStotal	=	1,26 µg/l	Grondwater
04/08/2020	PFOSAtotal	<	0,19 µg/l	Grondwater
04/08/2020	PFOSAtotal	=	0,03 µg/l	Grondwater
04/08/2020	PFOAtotal	=	3,7 µg/l	Grondwater
04/08/2020	PFOStotal	=	3,75 µg/l	Grondwater
04/08/2020	PFOAtotal	=	3,28 µg/l	Grondwater
04/08/2020	PFHxStotal	=	1,28 µg/l	Grondwater
04/05/2018	PFOStotal	=	13,9 µg/l	Grondwater
04/05/2018	PFOStotal	=	11,0 µg/l	Grondwater
04/05/2018	PFHxStotal	=	1,26 µg/l	Grondwater
04/05/2018	PFOSAtotal	<	0,15 µg/l	Grondwater
04/05/2018	PFOAtotal	=	3,02 µg/l	Grondwater
04/05/2018	PFHxStotal	=	1,22 µg/l	Grondwater
04/05/2018	PFOSAtotal	=	0,08 µg/l	Grondwater
04/05/2018	PFOAtotal	=	2,14 µg/l	Grondwater
07/11/2017	PFOSAtotal	=	0,05 µg/l	Grondwater
07/11/2017	PFOStotal	=	14,4 µg/l	Grondwater
07/11/2017	PFOAtotal	=	1,87 µg/l	Grondwater
07/11/2017	PFHxStotal	=	1,23 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	0,03 µg/l	Grondwater
31/01/2018	PFOStotal	=	13,3 µg/l	Grondwater
31/01/2018	PFOAtotal	=	2,14 µg/l	Grondwater
31/01/2018	PFHxStotal	=	1,28 µg/l	Grondwater
30/07/2019	PFOStotal	=	5,34 µg/l	Grondwater

[illegible]

[illegible]

30/07/2019	PFOAtotal	=	3,88 µg/l	Grondwater
30/07/2019	PFHxStotal	=	1,69 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	0,08 µg/l	Grondwater
29/01/2020	PFOAtotal	=	3,4 µg/l	Grondwater
29/01/2020	PFOSStotal	=	5,0 µg/l	Grondwater
29/01/2020	PFOSAtotal	<	0,03 µg/l	Grondwater
29/01/2020	PFHxStotal	=	1,4 µg/l	Grondwater
01/02/2019	PFHxStotal	=	1,44 µg/l	Grondwater
01/02/2019	PFOSStotal	=	3,92 µg/l	Grondwater
01/02/2019	PFOAtotal	=	3,38 µg/l	Grondwater
01/02/2019	PFOSAtotal	=	0,06 µg/l	Grondwater
29/04/2020	PFHxStotal	=	1,49 µg/l	Grondwater
29/04/2020	PFOSStotal	=	5,29 µg/l	Grondwater
29/04/2020	PFHxStotal	=	1,61 µg/l	Grondwater
29/04/2020	PFOAtotal	=	5,21 µg/l	Grondwater
29/04/2020	PFOSAtotal	<	0,05 µg/l	Grondwater
29/04/2020	PFOSStotal	=	4,3 µg/l	Grondwater
29/04/2020	PFOSAtotal	<	0,22 µg/l	Grondwater
29/04/2020	PFOAtotal	=	3,39 µg/l	Grondwater
22/10/2019	PFOSStotal	=	9,5 µg/l	Grondwater
22/10/2019	PFOSAtotal	=	0,06 µg/l	Grondwater
22/10/2019	PFHxStotal	=	1,72 µg/l	Grondwater
22/10/2019	PFOAtotal	=	3,74 µg/l	Grondwater
25/04/2019	PFOSStotal	=	5,97 µg/l	Grondwater
25/04/2019	PFHxStotal	=	1,78 µg/l	Grondwater
25/04/2019	PFOSAtotal	<	0,18 µg/l	Grondwater
25/04/2019	PFOAtotal	=	3,97 µg/l	Grondwater
29/01/2020	PFOAtotal	=	0,8 µg/l	Grondwater
29/01/2020	PFOSStotal	=	0,4 µg/l	Grondwater
29/01/2020	PFHxStotal	=	0,5 µg/l	Grondwater
30/07/2019	PFOSStotal	=	2,24 µg/l	Grondwater
30/07/2019	PFHxStotal	=	1,08 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	0,33 µg/l	Grondwater
30/07/2019	PFOAtotal	=	0,85 µg/l	Grondwater
07/11/2017	PFOSStotal	=	82,0 µg/l	Grondwater
07/11/2017	PFOSAtotal	=	2,18 µg/l	Grondwater
07/11/2017	PFHxStotal	=	3,45 µg/l	Grondwater
07/11/2017	PFOAtotal	=	6,69 µg/l	Grondwater
31/01/2018	PFOSStotal	=	0,78 µg/l	Grondwater
31/01/2018	PFOAtotal	<	0,31 µg/l	Grondwater
31/01/2018	PFOAtotal	=	0,27 µg/l	Grondwater
31/01/2018	PFOSAtotal	<	0,18 µg/l	Grondwater
31/01/2018	PFHxStotal	=	0,1 µg/l	Grondwater
31/01/2018	PFOSStotal	=	1,06 µg/l	Grondwater
31/01/2018	PFHxStotal	<	0,16 µg/l	Grondwater
31/01/2018	PFOSAtotal	=	0,07 µg/l	Grondwater
10/07/2018	PFOAtotal	=	0,31 µg/l	Grondwater
10/07/2018	PFOSAtotal	=	0,08 µg/l	Grondwater
10/07/2018	PFHxStotal	=	0,15 µg/l	Grondwater
10/07/2018	PFOSStotal	=	1,01 µg/l	Grondwater
04/05/2018	PFHxStotal	=	0,2 µg/l	Grondwater
04/05/2018	PFOSStotal	=	2,4 µg/l	Grondwater
04/05/2018	PFOSAtotal	=	0,13 µg/l	Grondwater
04/05/2018	PFOAtotal	=	0,49 µg/l	Grondwater
01/02/2019	PFOAtotal	=	0,53 µg/l	Grondwater
01/02/2019	PFOSAtotal	=	0,07 µg/l	Grondwater

[illegible]

[illegible]

01/02/2019	PFOStotal	=	0,46 µg/l	Grondwater
01/02/2019	PFHxStotal	=	0,3 µg/l	Grondwater
29/04/2020	PFOStotal	=	6,96 µg/l	Grondwater
29/04/2020	PFOSAtotal	<	0,1 µg/l	Grondwater
29/04/2020	PFOAtotal	=	1,36 µg/l	Grondwater
29/04/2020	PFHxStotal	=	2,05 µg/l	Grondwater
04/08/2020	PFOAtotal	=	1,46 µg/l	Grondwater
04/08/2020	PFOStotal	=	3,46 µg/l	Grondwater
04/08/2020	PFOSAtotal	<	0,19 µg/l	Grondwater
04/08/2020	PFHxStotal	=	1,54 µg/l	Grondwater
24/04/2019	PFHxStotal	=	1,83 µg/l	Grondwater
24/04/2019	PFOAtotal	=	2,68 µg/l	Grondwater
24/04/2019	PFOStotal	=	0,75 µg/l	Grondwater
24/04/2019	PFOSAtotal	=	0,1 µg/l	Grondwater
28/01/2020	PFOAtotal	=	0,93 µg/l	Oppervlaktewater
28/01/2020	PFOSAtotal	=	0,04 µg/l	Oppervlaktewater
28/01/2020	PFOStotal	=	2,1 µg/l	Oppervlaktewater
28/01/2020	PFHxStotal	=	0,55 µg/l	Oppervlaktewater
28/04/2020	PFOStotal	=	0,97 µg/l	Oppervlaktewater
28/04/2020	PFHxStotal	=	0,47 µg/l	Oppervlaktewater
28/04/2020	PFOStotal	=	0,92 µg/l	Oppervlaktewater
28/04/2020	PFHxStotal	=	0,42 µg/l	Oppervlaktewater
28/04/2020	PFOSAtotal	<	0,1 µg/l	Oppervlaktewater
28/04/2020	PFOAtotal	=	0,74 µg/l	Oppervlaktewater
28/04/2020	PFOSAtotal	=	0,06 µg/l	Oppervlaktewater
28/04/2020	PFOAtotal	=	1,01 µg/l	Oppervlaktewater
25/04/2019	PFOAtotal	=	1,06 µg/l	Oppervlaktewater
25/04/2019	PFOSAtotal	=	0,04 µg/l	Oppervlaktewater
25/04/2019	PFOStotal	=	2,92 µg/l	Oppervlaktewater
25/04/2019	PFHxStotal	=	0,45 µg/l	Oppervlaktewater
30/07/2019	PFOAtotal	=	1,27 µg/l	Oppervlaktewater
30/07/2019	PFOSAtotal	=	0,09 µg/l	Oppervlaktewater
30/07/2019	PFHxStotal	=	0,78 µg/l	Oppervlaktewater
30/07/2019	PFOStotal	=	1,69 µg/l	Oppervlaktewater
31/01/2019	PFHxStotal	=	0,48 µg/l	Oppervlaktewater
31/01/2019	PFOStotal	=	5,2 µg/l	Oppervlaktewater
31/01/2019	PFOAtotal	=	0,88 µg/l	Oppervlaktewater
31/01/2019	PFOSAtotal	=	0,21 µg/l	Oppervlaktewater
07/11/2017	PFOAtotal	=	1,14 µg/l	Oppervlaktewater
07/11/2017	PFHxStotal	=	0,61 µg/l	Oppervlaktewater
07/11/2017	PFOStotal	=	0,95 µg/l	Oppervlaktewater
07/11/2017	PFOSAtotal	=	0,05 µg/l	Oppervlaktewater
25/10/2018	PFOStotal	=	1,04 µg/l	Oppervlaktewater
25/10/2018	PFHxStotal	=	0,64 µg/l	Oppervlaktewater
25/10/2018	PFOAtotal	=	1,1 µg/l	Oppervlaktewater
25/10/2018	PFOSAtotal	=	0,03 µg/l	Oppervlaktewater
24/04/2019	PFOAtotal	=	0,97 µg/l	Oppervlaktewater
24/04/2019	PFHxStotal	=	0,56 µg/l	Oppervlaktewater
24/04/2019	PFOStotal	=	2,98 µg/l	Oppervlaktewater
24/04/2019	PFOSAtotal	=	0,08 µg/l	Oppervlaktewater
04/08/2020	PFHxStotal	=	0,64 µg/l	Oppervlaktewater
04/08/2020	PFOStotal	=	2,38 µg/l	Oppervlaktewater
04/08/2020	PFOSAtotal	=	0,19 µg/l	Oppervlaktewater
04/08/2020	PFOAtotal	=	1,39 µg/l	Oppervlaktewater
30/01/2018	PFOStotal	=	1,97 µg/l	Oppervlaktewater
30/01/2018	PFOAtotal	=	1,12 µg/l	Oppervlaktewater

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30/01/2018	PFHxStotal	=	0,63 µg/l	Oppervlaktewater
30/01/2018	PFOSAtotal	<	0,03 µg/l	Oppervlaktewater
22/10/2019	PFOSStotal	=	2,61 µg/l	Oppervlaktewater
22/10/2019	PFOSAtotal	=	0,1 µg/l	Oppervlaktewater
22/10/2019	PFOAtotal	=	1,12 µg/l	Oppervlaktewater
22/10/2019	PFHxStotal	=	0,74 µg/l	Oppervlaktewater
06/08/2020	PFOSAtotal	=	0,16 µg/l	Oppervlaktewater
06/08/2020	PFHxStotal	=	0,6 µg/l	Oppervlaktewater
06/08/2020	PFOAtotal	=	0,95 µg/l	Oppervlaktewater
06/08/2020	PFOSStotal	=	2,88 µg/l	Oppervlaktewater
10/07/2018	PFHxStotal	=	0,54 µg/l	Oppervlaktewater
10/07/2018	PFOAtotal	=	0,88 µg/l	Oppervlaktewater
10/07/2018	PFOSAtotal	<	0,25 µg/l	Oppervlaktewater
10/07/2018	PFOSStotal	=	0,73 µg/l	Oppervlaktewater
04/05/2018	PFOSStotal	=	3,51 µg/l	Grondwater
04/05/2018	PFHxStotal	=	0,82 µg/l	Grondwater
04/05/2018	PFOAtotal	=	0,38 µg/l	Grondwater
04/05/2018	PFOSAtotal	=	0,07 µg/l	Grondwater
31/01/2019	PFOAtotal	=	0,25 µg/l	Grondwater
31/01/2019	PFOSAtotal	=	0,05 µg/l	Grondwater
31/01/2019	PFHxStotal	=	0,78 µg/l	Grondwater
31/01/2019	PFOSStotal	=	4,15 µg/l	Grondwater
24/04/2019	PFOAtotal	=	0,39 µg/l	Grondwater
24/04/2019	PFOSStotal	=	4,92 µg/l	Grondwater
24/04/2019	PFOSAtotal	=	0,05 µg/l	Grondwater
24/04/2019	PFHxStotal	=	1,17 µg/l	Grondwater
31/01/2018	PFOAtotal	=	0,99 µg/l	Grondwater
31/01/2018	PFOSAtotal	<	0,03 µg/l	Grondwater
31/01/2018	PFOAtotal	=	0,51 µg/l	Grondwater
31/01/2018	PFOSStotal	=	3,18 µg/l	Grondwater
31/01/2018	PFHxStotal	=	0,72 µg/l	Grondwater
31/01/2018	PFOSAtotal	<	0,18 µg/l	Grondwater
31/01/2018	PFHxStotal	=	0,85 µg/l	Grondwater
31/01/2018	PFOSStotal	=	2,04 µg/l	Grondwater
22/10/2019	PFOAtotal	=	0,39 µg/l	Grondwater
22/10/2019	PFHxStotal	=	0,66 µg/l	Grondwater
22/10/2019	PFOSStotal	=	7,83 µg/l	Grondwater
22/10/2019	PFOSAtotal	=	0,15 µg/l	Grondwater
07/11/2017	PFOSStotal	=	7,96 µg/l	Grondwater
07/11/2017	PFOSAtotal	=	0,08 µg/l	Grondwater
07/11/2017	PFHxStotal	=	0,56 µg/l	Grondwater
07/11/2017	PFOAtotal	=	0,68 µg/l	Grondwater
30/07/2019	PFOAtotal	=	0,41 µg/l	Grondwater
30/07/2019	PFOSAtotal	=	0,15 µg/l	Grondwater
30/07/2019	PFOSStotal	=	7,59 µg/l	Grondwater
30/07/2019	PFHxStotal	=	0,82 µg/l	Grondwater
10/07/2018	PFOSAtotal	=	0,38 µg/l	Grondwater
10/07/2018	PFHxStotal	=	0,6 µg/l	Grondwater
10/07/2018	PFOSStotal	=	10,8 µg/l	Grondwater
10/07/2018	PFOAtotal	=	0,64 µg/l	Grondwater
29/01/2020	PFOSStotal	=	4,57 µg/l	Grondwater
29/01/2020	PFHxStotal	=	0,61 µg/l	Grondwater
29/01/2020	PFOAtotal	=	0,27 µg/l	Grondwater
29/01/2020	PFOSAtotal	=	0,15 µg/l	Grondwater
29/04/2020	PFOSAtotal	<	0,1 µg/l	Grondwater
29/04/2020	PFOSAtotal	<	0,22 µg/l	Grondwater

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[illegible]

29/04/2020	PFOAtotal	=	0,67 µg/l	Grondwater
29/04/2020	PFOStotal	=	3,78 µg/l	Grondwater
29/04/2020	PFOStotal	=	3,99 µg/l	Grondwater
29/04/2020	PFOAtotal	=	0,34 µg/l	Grondwater
29/04/2020	PFHxStotal	=	0,81 µg/l	Grondwater
29/04/2020	PFHxStotal	=	1,0 µg/l	Grondwater
25/04/2019	PFOSAtotal	<	0,18 µg/l	Grondwater
25/04/2019	PFHxStotal	=	1,51 µg/l	Grondwater
25/04/2019	PFOStotal	=	3,85 µg/l	Grondwater
25/04/2019	PFOAtotal	=	0,37 µg/l	Grondwater
23/10/2018	PFHxStotal	=	0,32 µg/l	Grondwater
23/10/2018	PFOSAtotal	=	0,07 µg/l	Grondwater
23/10/2018	PFOAtotal	=	0,28 µg/l	Grondwater
23/10/2018	PFOStotal	=	7,28 µg/l	Grondwater
04/08/2020	PFOAtotal	=	0,54 µg/l	Grondwater
04/08/2020	PFOStotal	=	4,02 µg/l	Grondwater
04/08/2020	PFOAtotal	=	0,5 µg/l	Grondwater
04/08/2020	PFOSAtotal	=	0,06 µg/l	Grondwater
04/08/2020	PFHxStotal	=	0,65 µg/l	Grondwater
04/08/2020	PFOSAtotal	<	0,19 µg/l	Grondwater
04/08/2020	PFHxStotal	=	0,65 µg/l	Grondwater
04/08/2020	PFOStotal	=	3,27 µg/l	Grondwater
29/07/2021	PFPeS	=	320,0 ng/l	Grondwater
19/08/2021	PFDoDS	<	0,5 µg/kg ds	Vaste deel van de aarde
19/08/2021	EtPFOSAtotal	<	0,5 µg/kg ds	Vaste deel van de aarde
19/08/2021	MePFOSAtota	<	0,5 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFBS	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFHxStotal	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	4:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFHxDA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFDoDA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	8:2 diPAP	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFUnDA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFTeDA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFBA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFDA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFNS	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFTTrDA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	DONA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFHpS	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	MePFOSAA	<	0,5 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFPeS	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFNA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFPA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	8:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFOSAtotal	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	10:2 FTS	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFHxA	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	6:2 FTS	=	0,8 µg/kg ds	Vaste deel van de aarde
19/08/2021	6:2 diPAP	<	0,5 µg/kg ds	Vaste deel van de aarde
19/08/2021	EtPFOSAA	<	0,5 µg/kg ds	Vaste deel van de aarde
19/08/2021	HFPO-DA	<	1,0 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFDS	<	0,2 µg/kg ds	Vaste deel van de aarde
19/08/2021	PFODA	<	0,5 µg/kg ds	Vaste deel van de aarde

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Laag: Meetresultaten PFAS in biota
Datum: 16/08/2022
Bron: Databank Ondergrond Vlaanderen <<https://www.dov.vlaanderen.be>>
Aansprakelijk De gegevens worden enkel meegedeeld ter informatie. De Vlaamse overheid ka

Meetplaats	X mL72	Y mL72	Jaar	Datum	Parameter
30000	110470	211000	2015	09/10/2015	PFUnDA
30000	110470	211000	2015	09/10/2015	PFUnDA
30000	110470	211000	2015	09/10/2015	PFTTrDA
30000	110470	211000	2015	09/10/2015	PFTTrDA
30000	110470	211000	2015	09/10/2015	PFTTrDA
30000	110470	211000	2015	09/10/2015	PFTeDA
30000	110470	211000	2015	09/10/2015	PFTeDA
30000	110470	211000	2015	09/10/2015	PFPeA
30000	110470	211000	2015	09/10/2015	PFOS
30000	110470	211000	2015	09/10/2015	PFOS
30000	110470	211000	2015	09/10/2015	PFOS
30000	110470	211000	2015	09/10/2015	PFOA
30000	110470	211000	2015	09/10/2015	PFOA
30000	110470	211000	2015	09/10/2015	PFOA
30000	110470	211000	2015	09/10/2015	PFOA
30000	110470	211000	2015	09/10/2015	PFNA
30000	110470	211000	2015	09/10/2015	PFHxS
30000	110470	211000	2015	09/10/2015	PFHxA
30000	110470	211000	2015	09/10/2015	PFHpA
30000	110470	211000	2015	09/10/2015	PFDoDA
30000	110470	211000	2015	09/10/2015	PFDoDA
30000	110470	211000	2015	09/10/2015	PFDoDA
30000	110470	211000	2015	09/10/2015	PFDS
30000	110470	211000	2015	09/10/2015	PFDS
30000	110470	211000	2015	09/10/2015	PFDA
30000	110470	211000	2015	09/10/2015	PFDA
30000	110470	211000	2015	09/10/2015	PFDA
30000	110470	211000	2015	09/10/2015	PFBS
30000	110470	211000	2015	09/10/2015	PFBA
30000	110470	211000	2015	09/10/2015	PFBA
30000	110470	211000	2015	09/10/2015	PFBA
30000	110470	211000	2019	25/10/2019	PFOS
30000	110470	211000	2019	25/10/2019	PFOS
573300	89248	185468	2017	12/06/2017	PFUnDA
573300	89248	185468	2017	12/06/2017	PFUnDA
573300	89248	185468	2017	12/06/2017	PFUnDA
573300	89248	185468	2017	12/06/2017	PFTTrDA
573300	89248	185468	2017	12/06/2017	PFTTrDA
573300	89248	185468	2017	12/06/2017	PFTTrDA
573300	89248	185468	2017	12/06/2017	PFTeDA
573300	89248	185468	2017	12/06/2017	PFTeDA
573300	89248	185468	2017	12/06/2017	PFTeDA
573300	89248	185468	2017	12/06/2017	PFPeA
573300	89248	185468	2017	12/06/2017	PFOS
573300	89248	185468	2017	12/06/2017	PFOS
573300	89248	185468	2017	12/06/2017	PFOS
573300	89248	185468	2017	12/06/2017	PFOA
573300	89248	185468	2017	12/06/2017	PFOA
573300	89248	185468	2017	12/06/2017	PFOA
573300	89248	185468	2017	12/06/2017	PFNA
573300	89248	185468	2017	12/06/2017	PFHxS
573300	89248	185468	2017	12/06/2017	PFHxA

n niet verantwoordelijk worden gesteld voor de gevolgen van welk gebruik dan ook.

Detectieconditie	Meetwaarde	Meeteenheid	Omschrijving
=	9,32	µg/kg ng	einde Vredekaai,veldweg,thv steiger
<	0,45	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	3,48	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	1,51	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	2,85	µg/kg ng	einde Vredekaai,veldweg,thv steiger
<	0,02	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	0,69	µg/kg ng	einde Vredekaai,veldweg,thv steiger
<	0,53	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	81,43	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	70,28	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	58,7	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	0,71	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	0,3	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	0,25	µg/kg ng	einde Vredekaai,veldweg,thv steiger
<	0,49	µg/kg ng	einde Vredekaai,veldweg,thv steiger
<	7,2	µg/kg ng	einde Vredekaai,veldweg,thv steiger
<	0,37	µg/kg ng	einde Vredekaai,veldweg,thv steiger
<	0,14	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	5,47	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	7,45	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	3,37	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	0,23	µg/kg ng	einde Vredekaai,veldweg,thv steiger
<	0,0	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	2,81	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	4,65	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	4,64	µg/kg ng	einde Vredekaai,veldweg,thv steiger
<	5,6	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	0,34	µg/kg ng	einde Vredekaai,veldweg,thv steiger
<	0,14	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	4,8	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	10,7	µg/kg ng	einde Vredekaai,veldweg,thv steiger
=	3,59	µg/kg ng	Spoorwegbrug
=	10,57	µg/kg ng	Spoorwegbrug
=	10,23	µg/kg ng	Spoorwegbrug
=	5,72	µg/kg ng	Spoorwegbrug
=	3,77	µg/kg ng	Spoorwegbrug
=	3,09	µg/kg ng	Spoorwegbrug
=	3,66	µg/kg ng	Spoorwegbrug
=	3,13	µg/kg ng	Spoorwegbrug
=	2,42	µg/kg ng	Spoorwegbrug
<	0,53	µg/kg ng	Spoorwegbrug
=	32,97	µg/kg ng	Spoorwegbrug
=	33,34	µg/kg ng	Spoorwegbrug
=	18,28	µg/kg ng	Spoorwegbrug
=	0,11	µg/kg ng	Spoorwegbrug
=	0,3	µg/kg ng	Spoorwegbrug
=	0,45	µg/kg ng	Spoorwegbrug
<	0,49	µg/kg ng	Spoorwegbrug
<	7,2	µg/kg ng	Spoorwegbrug
<	0,37	µg/kg ng	Spoorwegbrug

Vha segment code

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573300	89248	185468	2017	12/06/2017	PFHxA
573300	89248	185468	2017	12/06/2017	PFHpA
573300	89248	185468	2017	12/06/2017	PFDoDA
573300	89248	185468	2017	12/06/2017	PFDoDA
573300	89248	185468	2017	12/06/2017	PFDoDA
573300	89248	185468	2017	12/06/2017	PFDS
573300	89248	185468	2017	12/06/2017	PFDA
573300	89248	185468	2017	12/06/2017	PFDA
573300	89248	185468	2017	12/06/2017	PFDA
573300	89248	185468	2017	12/06/2017	PFBS
573300	89248	185468	2017	12/06/2017	PFBA
573300	89248	185468	2020	09/07/2020	PFOS
573300	89248	185468	2020	09/07/2020	PFOS
573300	89248	185468	2020	09/07/2020	PFOS
573300	89248	185468	2020	09/07/2020	PFOS

=	0,51 µg/kg ng	Spoorwegbrug
<	0,14 µg/kg ng	Spoorwegbrug
=	4,55 µg/kg ng	Spoorwegbrug
=	5,26 µg/kg ng	Spoorwegbrug
=	3,43 µg/kg ng	Spoorwegbrug
<	0,0 µg/kg ng	Spoorwegbrug
=	2,4 µg/kg ng	Spoorwegbrug
=	1,94 µg/kg ng	Spoorwegbrug
=	1,52 µg/kg ng	Spoorwegbrug
<	5,6 µg/kg ng	Spoorwegbrug
<	0,14 µg/kg ng	Spoorwegbrug
=	14,2 µg/kg ng	Spoorwegbrug
=	12,0 µg/kg ng	Spoorwegbrug
=	15,3 µg/kg ng	Spoorwegbrug
=	16,0 µg/kg ng	Spoorwegbrug

[illegible]

Laag: Meetresultaten PFAS in oppervlaktewater

Datum: 16/08/2022

Bron: Databank Ondergrond Vlaanderen <<https://www.dov.vlaanderen.be>>

Aansprakelijk De gegevens worden enkel meegedeeld ter informatie. De Vlaamse overheid kan ni

Meetplaats	X mL72	Y mL72	Jaar	Datum	Parameter
30000	110470	211000	2022	04/03/2022	10:2 FTS
30000	110470	211000	2022	15/04/2022	10:2 FTS
30000	110470	211000	2022	04/03/2022	4:2 FTS
30000	110470	211000	2022	15/04/2022	4:2 FTS
30000	110470	211000	2022	04/03/2022	6:2 FTS
30000	110470	211000	2022	15/04/2022	6:2 FTS
30000	110470	211000	2022	04/03/2022	6:2 diPAP
30000	110470	211000	2022	15/04/2022	6:2 diPAP
30000	110470	211000	2022	04/03/2022	6:2/8:2 diPAP
30000	110470	211000	2022	15/04/2022	6:2/8:2 diPAP
30000	110470	211000	2022	04/03/2022	8:2 FTS
30000	110470	211000	2022	15/04/2022	8:2 FTS
30000	110470	211000	2022	04/03/2022	8:2 diPAP
30000	110470	211000	2022	15/04/2022	8:2 diPAP
30000	110470	211000	2022	04/03/2022	DONA
30000	110470	211000	2022	15/04/2022	DONA
30000	110470	211000	2022	04/03/2022	EtPFOSA
30000	110470	211000	2022	15/04/2022	EtPFOSA
30000	110470	211000	2022	04/03/2022	EtPFOSAA
30000	110470	211000	2022	15/04/2022	EtPFOSAA
30000	110470	211000	2022	04/03/2022	HFPO-DA
30000	110470	211000	2022	15/04/2022	HFPO-DA
30000	110470	211000	2022	04/03/2022	MePFBSA
30000	110470	211000	2022	15/04/2022	MePFBSA
30000	110470	211000	2022	04/03/2022	MePFBSAA
30000	110470	211000	2022	15/04/2022	MePFBSAA
30000	110470	211000	2022	04/03/2022	MePFOSA
30000	110470	211000	2022	15/04/2022	MePFOSA
30000	110470	211000	2022	04/03/2022	MePFOSAA
30000	110470	211000	2022	15/04/2022	MePFOSAA
30000	110470	211000	2022	04/03/2022	PFBA
30000	110470	211000	2022	15/04/2022	PFBA
30000	110470	211000	2022	04/03/2022	PFBS
30000	110470	211000	2022	15/04/2022	PFBS
30000	110470	211000	2022	04/03/2022	PFBSA
30000	110470	211000	2022	15/04/2022	PFBSA
30000	110470	211000	2022	04/03/2022	PFDA
30000	110470	211000	2022	15/04/2022	PFDA
30000	110470	211000	2022	04/03/2022	PFDS
30000	110470	211000	2022	15/04/2022	PFDS
30000	110470	211000	2022	04/03/2022	PFDODA
30000	110470	211000	2022	15/04/2022	PFDODA
30000	110470	211000	2022	04/03/2022	PFDODS
30000	110470	211000	2022	15/04/2022	PFDODS
30000	110470	211000	2022	04/03/2022	PFECHS
30000	110470	211000	2022	15/04/2022	PFECHS
30000	110470	211000	2022	04/03/2022	PFHpA
30000	110470	211000	2022	15/04/2022	PFHpA
30000	110470	211000	2022	04/03/2022	PFHpS
30000	110470	211000	2022	15/04/2022	PFHpS

et verantwoordelijk worden gesteld voor de gevolgen v

Detectieconditie	Meetwaarde	Meeteenheid
<	3,95	ng/l
<	3,95	ng/l
<	1,8	ng/l
<	1,8	ng/l
<	1,65	ng/l
=	4,1	ng/l
<	4,3	ng/l
<	4,3	ng/l
<	11,7	ng/l
<	11,7	ng/l
<	1,85	ng/l
<	1,85	ng/l
<	3,8	ng/l
<	3,8	ng/l
<	1,7	ng/l
<	1,7	ng/l
<	3,7	ng/l
<	3,7	ng/l
<	3,55	ng/l
<	3,55	ng/l
<	2,15	ng/l
<	2,15	ng/l
<	24,0	ng/l
<	24,0	ng/l
<	24,0	ng/l
<	24,0	ng/l
<	3,8	ng/l
<	3,8	ng/l
<	3,0	ng/l
<	3,0	ng/l
<	4,0	ng/l
<	4,0	ng/l
=	7,8	ng/l
<	5,0	ng/l
<	21,0	ng/l
<	21,0	ng/l
<	3,15	ng/l
<	3,15	ng/l
<	2,4	ng/l
<	2,4	ng/l
<	2,65	ng/l
<	2,65	ng/l
<	7,65	ng/l
<	7,65	ng/l
<	1,85	ng/l
<	1,85	ng/l
<	2,55	ng/l
<	5,1	ng/l
<	0,9	ng/l
<	0,9	ng/l

van welk gebruik dan ook.

Omschrijving

[illegible]

30000	110470	211000	2022	04/03/2022	PFHxA
30000	110470	211000	2022	15/04/2022	PFHxA
30000	110470	211000	2022	04/03/2022	PFHxDA
30000	110470	211000	2022	15/04/2022	PFHxDA
30000	110470	211000	2022	04/03/2022	PFHxS
30000	110470	211000	2022	15/04/2022	PFHxS
30000	110470	211000	2022	04/03/2022	PFHxSA
30000	110470	211000	2022	15/04/2022	PFHxSA
30000	110470	211000	2022	04/03/2022	PFNA
30000	110470	211000	2022	15/04/2022	PFNA
30000	110470	211000	2022	04/03/2022	PFNS
30000	110470	211000	2022	15/04/2022	PFNS
30000	110470	211000	2022	04/03/2022	PFOA
30000	110470	211000	2022	15/04/2022	PFOA
30000	110470	211000	2022	04/03/2022	PFODA
30000	110470	211000	2022	15/04/2022	PFODA
30000	110470	211000	2022	04/03/2022	PFOS
30000	110470	211000	2022	15/04/2022	PFOS
30000	110470	211000	2022	04/03/2022	PFOSA
30000	110470	211000	2022	15/04/2022	PFOSA
30000	110470	211000	2022	04/03/2022	PFPeA
30000	110470	211000	2022	15/04/2022	PFPeA
30000	110470	211000	2022	04/03/2022	PFPeDA
30000	110470	211000	2022	15/04/2022	PFPeDA
30000	110470	211000	2022	04/03/2022	PFPeS
30000	110470	211000	2022	15/04/2022	PFPeS
30000	110470	211000	2022	04/03/2022	PFTeDA
30000	110470	211000	2022	15/04/2022	PFTeDA
30000	110470	211000	2022	04/03/2022	PFTrDA
30000	110470	211000	2022	15/04/2022	PFTrDA
30000	110470	211000	2022	04/03/2022	PFTrDS
30000	110470	211000	2022	15/04/2022	PFTrDS
30000	110470	211000	2022	04/03/2022	PFUnDA
30000	110470	211000	2022	15/04/2022	PFUnDA
30000	110470	211000	2022	04/03/2022	PFUnDS
30000	110470	211000	2022	15/04/2022	PFUnDS
30000	110470	211000	2021	06/09/2021	PFBA
30000	110470	211000	2021	04/10/2021	PFBA
30000	110470	211000	2021	03/11/2021	PFBA
30000	110470	211000	2021	07/12/2021	PFBA
30000	110470	211000	2021	06/09/2021	PFBS
30000	110470	211000	2021	04/10/2021	PFBS
30000	110470	211000	2021	03/11/2021	PFBS
30000	110470	211000	2021	07/12/2021	PFBS
30000	110470	211000	2021	06/09/2021	PFDA
30000	110470	211000	2021	04/10/2021	PFDA
30000	110470	211000	2021	03/11/2021	PFDA
30000	110470	211000	2021	07/12/2021	PFDA
30000	110470	211000	2021	06/09/2021	PFDODA
30000	110470	211000	2021	04/10/2021	PFDODA
30000	110470	211000	2021	03/11/2021	PFDODA
30000	110470	211000	2021	07/12/2021	PFDODA
30000	110470	211000	2021	06/09/2021	PFHpA
30000	110470	211000	2021	04/10/2021	PFHpA
30000	110470	211000	2021	03/11/2021	PFHpA
30000	110470	211000	2021	07/12/2021	PFHpA

=	7,6 ng/l
=	8,9 ng/l
<	4,7 ng/l
<	4,7 ng/l
=	9,4 ng/l
=	3,9 ng/l
<	22,5 ng/l
<	22,5 ng/l
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<	2,0 ng/l
<	2,0 ng/l
<	2,0 ng/l
=	5,0 ng/l
=	5,0 ng/l
=	6,0 ng/l
=	3,0 ng/l

[illegible]

30000	110470	211000	2021	06/09/2021	PFHxA
30000	110470	211000	2021	04/10/2021	PFHxA
30000	110470	211000	2021	03/11/2021	PFHxA
30000	110470	211000	2021	07/12/2021	PFHxA
30000	110470	211000	2021	06/09/2021	PFHxS
30000	110470	211000	2021	04/10/2021	PFHxS
30000	110470	211000	2021	03/11/2021	PFHxS
30000	110470	211000	2021	07/12/2021	PFHxS
30000	110470	211000	2021	06/09/2021	PFNA
30000	110470	211000	2021	04/10/2021	PFNA
30000	110470	211000	2021	03/11/2021	PFNA
30000	110470	211000	2021	07/12/2021	PFNA
30000	110470	211000	2021	06/09/2021	PFOA
30000	110470	211000	2021	04/10/2021	PFOA
30000	110470	211000	2021	03/11/2021	PFOA
30000	110470	211000	2021	07/12/2021	PFOA
30000	110470	211000	2021	11/01/2021	PFOS
30000	110470	211000	2021	01/02/2021	PFOS
30000	110470	211000	2021	01/03/2021	PFOS
30000	110470	211000	2021	01/04/2021	PFOS
30000	110470	211000	2021	03/05/2021	PFOS
30000	110470	211000	2021	07/06/2021	PFOS
30000	110470	211000	2021	05/07/2021	PFOS
30000	110470	211000	2021	06/09/2021	PFOS
30000	110470	211000	2021	04/10/2021	PFOS
30000	110470	211000	2021	03/11/2021	PFOS
30000	110470	211000	2021	07/12/2021	PFOS
30000	110470	211000	2021	06/09/2021	PFOSA
30000	110470	211000	2021	04/10/2021	PFOSA
30000	110470	211000	2021	03/11/2021	PFOSA
30000	110470	211000	2021	07/12/2021	PFOSA
30000	110470	211000	2021	06/09/2021	PFPeA
30000	110470	211000	2021	04/10/2021	PFPeA
30000	110470	211000	2021	03/11/2021	PFPeA
30000	110470	211000	2021	07/12/2021	PFPeA
30000	110470	211000	2021	06/09/2021	PFUnDA
30000	110470	211000	2021	04/10/2021	PFUnDA
30000	110470	211000	2021	03/11/2021	PFUnDA
30000	110470	211000	2021	07/12/2021	PFUnDA
30000	110470	211000	2018	25/01/2018	PFOS
30000	110470	211000	2018	15/02/2018	PFOS
30000	110470	211000	2018	15/03/2018	PFOS
30000	110470	211000	2018	19/04/2018	PFOS
30000	110470	211000	2018	24/05/2018	PFOS
30000	110470	211000	2018	21/06/2018	PFOS
30000	110470	211000	2018	19/07/2018	PFOS
30000	110470	211000	2018	27/08/2018	PFOS
30000	110470	211000	2018	20/09/2018	PFOS
30000	110470	211000	2018	11/10/2018	PFOS
30000	110470	211000	2018	22/11/2018	PFOS
30000	110470	211000	2018	13/12/2018	PFOS
30000	110470	211000	2007	31/05/2007	PFDA
30000	110470	211000	2007	31/05/2007	PFHpA
30000	110470	211000	2007	31/05/2007	PFNA
30000	110470	211000	2007	31/05/2007	PFOA
30000	110470	211000	2007	31/05/2007	PFOS

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=	12,0 ng/l
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=	5,0 ng/l
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=	5,0 ng/l
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=	12,0 ng/l
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=	10,5 ng/l
=	8,1 ng/l
=	1,8 ng/l
=	5,2 ng/l
=	7,2 ng/l
=	41,5 ng/l
=	72,5 ng/l

[illegible]

346500	153049	177442	2022	15/02/2022	10:2	FTS
346500	153049	177442	2022	15/03/2022	10:2	FTS
346500	153049	177442	2022	15/02/2022	4:2	FTS
346500	153049	177442	2022	15/03/2022	4:2	FTS
346500	153049	177442	2022	15/02/2022	6:2	FTS
346500	153049	177442	2022	15/03/2022	6:2	FTS
346500	153049	177442	2022	15/02/2022	6:2	diPAP
346500	153049	177442	2022	15/03/2022	6:2	diPAP
346500	153049	177442	2022	15/02/2022	6:2/8:2	diPAP
346500	153049	177442	2022	15/03/2022	6:2/8:2	diPAP
346500	153049	177442	2022	15/02/2022	8:2	FTS
346500	153049	177442	2022	15/03/2022	8:2	FTS
346500	153049	177442	2022	15/02/2022	8:2	diPAP
346500	153049	177442	2022	15/03/2022	8:2	diPAP
346500	153049	177442	2022	15/02/2022		DONA
346500	153049	177442	2022	15/03/2022		DONA
346500	153049	177442	2022	15/02/2022		EtPFOSA
346500	153049	177442	2022	15/02/2022		EtPFOSAA
346500	153049	177442	2022	15/03/2022		EtPFOSAA
346500	153049	177442	2022	15/02/2022		HFPO-DA
346500	153049	177442	2022	15/03/2022		HFPO-DA
346500	153049	177442	2022	15/02/2022		MePFBSA
346500	153049	177442	2022	15/03/2022		MePFBSA
346500	153049	177442	2022	15/02/2022		MePFBSAA
346500	153049	177442	2022	15/03/2022		MePFBSAA
346500	153049	177442	2022	15/02/2022		MePFOSA
346500	153049	177442	2022	15/02/2022		MePFOSAA
346500	153049	177442	2022	15/03/2022		MePFOSAA
346500	153049	177442	2022	15/02/2022		PFBA
346500	153049	177442	2022	15/03/2022		PFBA
346500	153049	177442	2022	15/02/2022		PFBS
346500	153049	177442	2022	15/03/2022		PFBS
346500	153049	177442	2022	15/02/2022		PFBSA
346500	153049	177442	2022	15/03/2022		PFBSA
346500	153049	177442	2022	15/02/2022		PFDA
346500	153049	177442	2022	15/03/2022		PFDA
346500	153049	177442	2022	15/02/2022		PFDS
346500	153049	177442	2022	15/03/2022		PFDS
346500	153049	177442	2022	15/02/2022		PFDoDA
346500	153049	177442	2022	15/03/2022		PFDoDA
346500	153049	177442	2022	15/02/2022		PFDoDS
346500	153049	177442	2022	15/03/2022		PFDoDS
346500	153049	177442	2022	15/02/2022		PFECHS
346500	153049	177442	2022	15/03/2022		PFECHS
346500	153049	177442	2022	15/02/2022		PFHpA
346500	153049	177442	2022	15/03/2022		PFHpA
346500	153049	177442	2022	15/02/2022		PFHpS
346500	153049	177442	2022	15/03/2022		PFHpS
346500	153049	177442	2022	15/02/2022		PFHxDA
346500	153049	177442	2022	15/03/2022		PFHxDA
346500	153049	177442	2022	15/02/2022		PFHxS
346500	153049	177442	2022	15/03/2022		PFHxS
346500	153049	177442	2022	15/02/2022		PFHxSA
346500	153049	177442	2022	15/03/2022		PFHxSA
346500	153049	177442	2022	15/02/2022		PFNA
346500	153049	177442	2022	15/03/2022		PFNA

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<	35,0 ng/l
<	1,2 ng/l
<	10,0 ng/l
<	6,3 ng/l
<	50,0 ng/l
<	3,7 ng/l
<	2500,0 ng/l
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<	2,5 ng/l
<	5,0 ng/l
<	9,9 ng/l
<	10,0 ng/l
<	0,7 ng/l
<	5,0 ng/l

[illegible]

346500	153049	177442	2022	15/02/2022	PFNS
346500	153049	177442	2022	15/03/2022	PFNS
346500	153049	177442	2022	15/02/2022	PFODA
346500	153049	177442	2022	15/03/2022	PFODA
346500	153049	177442	2022	15/02/2022	PFOS
346500	153049	177442	2022	15/03/2022	PFOS
346500	153049	177442	2022	15/02/2022	PFOSA
346500	153049	177442	2022	15/03/2022	PFOSA
346500	153049	177442	2022	15/03/2022	PFPeA
346500	153049	177442	2022	15/03/2022	PFPeDA
346500	153049	177442	2022	15/02/2022	PFPeS
346500	153049	177442	2022	15/03/2022	PFPeS
346500	153049	177442	2022	15/02/2022	PFTeDA
346500	153049	177442	2022	15/03/2022	PFTeDA
346500	153049	177442	2022	15/02/2022	PFTrDA
346500	153049	177442	2022	15/03/2022	PFTrDA
346500	153049	177442	2022	15/02/2022	PFTrDS
346500	153049	177442	2022	15/03/2022	PFTrDS
346500	153049	177442	2022	15/02/2022	PFUnDA
346500	153049	177442	2022	15/03/2022	PFUnDA
346500	153049	177442	2022	15/02/2022	PFUnDS
346500	153049	177442	2022	15/03/2022	PFUnDS
346500	153049	177442	2019	15/01/2019	PFOS
346500	153049	177442	2019	12/02/2019	PFOS
346500	153049	177442	2019	12/03/2019	PFOS
346500	153049	177442	2019	02/04/2019	PFOS
346500	153049	177442	2019	07/05/2019	PFOS
346500	153049	177442	2019	04/06/2019	PFOS
346500	153049	177442	2019	02/07/2019	PFOS
346500	153049	177442	2019	06/08/2019	PFOS
346500	153049	177442	2019	03/09/2019	PFOS
346500	153049	177442	2019	15/10/2019	PFOS
346500	153049	177442	2019	19/11/2019	PFOS
346500	153049	177442	2019	10/12/2019	PFOS
38000	109231	203291	2022	04/03/2022	10:2 FTS
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38000	109231	203291	2022	04/03/2022	4:2 FTS
38000	109231	203291	2022	15/04/2022	4:2 FTS
38000	109231	203291	2022	04/03/2022	6:2 FTS
38000	109231	203291	2022	15/04/2022	6:2 FTS
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38000	109231	203291	2022	15/04/2022	6:2 diPAP
38000	109231	203291	2022	04/03/2022	6:2/8:2 diPAP
38000	109231	203291	2022	15/04/2022	6:2/8:2 diPAP
38000	109231	203291	2022	04/03/2022	8:2 FTS
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38000	109231	203291	2022	15/04/2022	8:2 diPAP
38000	109231	203291	2022	04/03/2022	DONA
38000	109231	203291	2022	15/04/2022	DONA
38000	109231	203291	2022	04/03/2022	EtPFOSA
38000	109231	203291	2022	15/04/2022	EtPFOSA
38000	109231	203291	2022	04/03/2022	EtPFOSAA
38000	109231	203291	2022	15/04/2022	EtPFOSAA
38000	109231	203291	2022	04/03/2022	HFPO-DA
38000	109231	203291	2022	15/04/2022	HFPO-DA

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38000	109231	203291	2022	15/04/2022	MePFBSAA
38000	109231	203291	2022	04/03/2022	MePFOSA
38000	109231	203291	2022	15/04/2022	MePFOSA
38000	109231	203291	2022	04/03/2022	MePFOSAA
38000	109231	203291	2022	15/04/2022	MePFOSAA
38000	109231	203291	2022	04/03/2022	PFBA
38000	109231	203291	2022	15/04/2022	PFBA
38000	109231	203291	2022	04/03/2022	PFBS
38000	109231	203291	2022	15/04/2022	PFBS
38000	109231	203291	2022	04/03/2022	PFBSA
38000	109231	203291	2022	15/04/2022	PFBSA
38000	109231	203291	2022	04/03/2022	PFDA
38000	109231	203291	2022	15/04/2022	PFDA
38000	109231	203291	2022	04/03/2022	PFDS
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38000	109231	203291	2022	04/03/2022	PFDODA
38000	109231	203291	2022	15/04/2022	PFDODA
38000	109231	203291	2022	04/03/2022	PFDODS
38000	109231	203291	2022	15/04/2022	PFDODS
38000	109231	203291	2022	04/03/2022	PFECHS
38000	109231	203291	2022	15/04/2022	PFECHS
38000	109231	203291	2022	04/03/2022	PFHpA
38000	109231	203291	2022	15/04/2022	PFHpA
38000	109231	203291	2022	04/03/2022	PFHpS
38000	109231	203291	2022	15/04/2022	PFHpS
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38000	109231	203291	2022	15/04/2022	PFHxA
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38000	109231	203291	2022	15/04/2022	PFHxDA
38000	109231	203291	2022	04/03/2022	PFHxS
38000	109231	203291	2022	15/04/2022	PFHxS
38000	109231	203291	2022	04/03/2022	PFHxSA
38000	109231	203291	2022	15/04/2022	PFHxSA
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38000	109231	203291	2022	04/03/2022	PFNS
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38000	109231	203291	2022	04/03/2022	PFOA
38000	109231	203291	2022	15/04/2022	PFOA
38000	109231	203291	2022	04/03/2022	PFODA
38000	109231	203291	2022	15/04/2022	PFODA
38000	109231	203291	2022	04/03/2022	PFOS
38000	109231	203291	2022	15/04/2022	PFOS
38000	109231	203291	2022	04/03/2022	PFOSA
38000	109231	203291	2022	15/04/2022	PFOSA
38000	109231	203291	2022	04/03/2022	PFPeA
38000	109231	203291	2022	15/04/2022	PFPeA
38000	109231	203291	2022	04/03/2022	PFPeDA
38000	109231	203291	2022	15/04/2022	PFPeDA
38000	109231	203291	2022	04/03/2022	PFPeS
38000	109231	203291	2022	15/04/2022	PFPeS
38000	109231	203291	2022	04/03/2022	PFTeDA
38000	109231	203291	2022	15/04/2022	PFTeDA

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[illegible]

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38000	109231	203291	2022	15/04/2022	PFTTrDA
38000	109231	203291	2022	04/03/2022	PFTTrDS
38000	109231	203291	2022	15/04/2022	PFTTrDS
38000	109231	203291	2022	04/03/2022	PFUnDA
38000	109231	203291	2022	15/04/2022	PFUnDA
38000	109231	203291	2022	04/03/2022	PFUnDS
38000	109231	203291	2022	15/04/2022	PFUnDS
573300	89248	185468	2022	08/03/2022	10:2 FTS
573300	89248	185468	2022	08/03/2022	4:2 FTS
573300	89248	185468	2022	08/03/2022	6:2 FTS
573300	89248	185468	2022	08/03/2022	6:2 diPAP
573300	89248	185468	2022	08/03/2022	6:2/8:2 diPAP
573300	89248	185468	2022	08/03/2022	8:2 FTS
573300	89248	185468	2022	08/03/2022	8:2 diPAP
573300	89248	185468	2022	08/03/2022	DONA
573300	89248	185468	2022	08/03/2022	EtPFOSA
573300	89248	185468	2022	08/03/2022	EtPFOSAA
573300	89248	185468	2022	08/03/2022	HFPO-DA
573300	89248	185468	2022	08/03/2022	MePFBSA
573300	89248	185468	2022	08/03/2022	MePFBSAA
573300	89248	185468	2022	08/03/2022	MePFOSA
573300	89248	185468	2022	08/03/2022	MePFOSAA
573300	89248	185468	2022	08/03/2022	PFBA
573300	89248	185468	2022	08/03/2022	PFBS
573300	89248	185468	2022	08/03/2022	PFBSA
573300	89248	185468	2022	08/03/2022	PFDA
573300	89248	185468	2022	08/03/2022	PFDS
573300	89248	185468	2022	08/03/2022	PFDoDA
573300	89248	185468	2022	08/03/2022	PFDoDS
573300	89248	185468	2022	08/03/2022	PFECHS
573300	89248	185468	2022	08/03/2022	PFHpA
573300	89248	185468	2022	08/03/2022	PFHpS
573300	89248	185468	2022	08/03/2022	PFHxA
573300	89248	185468	2022	08/03/2022	PFHxDA
573300	89248	185468	2022	08/03/2022	PFHxS
573300	89248	185468	2022	08/03/2022	PFHxSA
573300	89248	185468	2022	08/03/2022	PFNA
573300	89248	185468	2022	08/03/2022	PFNS
573300	89248	185468	2022	08/03/2022	PFOA
573300	89248	185468	2022	08/03/2022	PFODA
573300	89248	185468	2022	08/03/2022	PFOS
573300	89248	185468	2022	08/03/2022	PFOSA
573300	89248	185468	2022	08/03/2022	PFPeA
573300	89248	185468	2022	08/03/2022	PFPeDA
573300	89248	185468	2022	08/03/2022	PFPeS
573300	89248	185468	2022	08/03/2022	PFTeDA
573300	89248	185468	2022	08/03/2022	PFTTrDA
573300	89248	185468	2022	08/03/2022	PFTTrDS
573300	89248	185468	2022	08/03/2022	PFUnDA
573300	89248	185468	2022	08/03/2022	PFUnDS
605950	65883	181530	2022	11/03/2022	10:2 FTS
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605950	65883	181530	2022	11/03/2022	6:2 FTS
605950	65883	181530	2022	11/03/2022	6:2 diPAP
605950	65883	181530	2022	11/03/2022	6:2/8:2 diPAP

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Oostakker, Moervaartkaai, tussen Cargill en Dynea
Oostakker, Moervaartkaai, tussen Cargill en Dynea
Oostakker, Moervaartkaai, tussen Cargill en Dynea
Oostakker, Moervaartkaai, tussen Cargill en Dynea
Oostakker, Moervaartkaai, tussen Cargill en Dynea
Oostakker, Moervaartkaai, tussen Cargill en Dynea
Oostakker, Moervaartkaai, tussen Cargill en Dynea
Oostakker, Moervaartkaai, tussen Cargill en Dynea

Spoorwegbrug

Spoorwegbrug

Spoorwegbrug

Spoorwegbrug

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Spoorwegbrug

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Spoorwegbrug

Rumbeke, Rijksweg, afw RWZI - Kazandbeek

Rumbeke, Rijksweg, afw RWZI - Kazandbeek

Rumbeke, Rijksweg, afw RWZI - Kazandbeek

Rumbeke, Rijksweg, afw RWZI - Kazandbeek

Rumbeke, Rijksweg, afw RWZI - Kazandbeek

605950	65883	181530	2022	11/03/2022	8:2 FTS
605950	65883	181530	2022	11/03/2022	DONA
605950	65883	181530	2022	11/03/2022	EtPFOSA
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605950	65883	181530	2022	11/03/2022	HFPO-DA
605950	65883	181530	2022	11/03/2022	MePFBSA
605950	65883	181530	2022	11/03/2022	MePFBSAA
605950	65883	181530	2022	11/03/2022	MePFOSA
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605950	65883	181530	2022	11/03/2022	PFBA
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605950	65883	181530	2022	11/03/2022	PFDA
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605950	65883	181530	2022	11/03/2022	PFODA
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605950	65883	181530	2022	11/03/2022	PFOSA
605950	65883	181530	2022	11/03/2022	PFPeA
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605950	65883	181530	2022	11/03/2022	PFTeDA
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606000	65311	181862	2022	11/03/2022	10:2 FTS
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606000	65311	181862	2022	11/03/2022	6:2 FTS
606000	65311	181862	2022	11/03/2022	6:2 diPAP
606000	65311	181862	2022	11/03/2022	6:2/8:2 diPAP
606000	65311	181862	2022	11/03/2022	8:2 FTS
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606000	65311	181862	2022	11/03/2022	EtPFOSAA
606000	65311	181862	2022	11/03/2022	HFPO-DA
606000	65311	181862	2022	11/03/2022	MePFBSA
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606000	65311	181862	2022	11/03/2022	PFHpS
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606000	65311	181862	2022	11/03/2022	PFHxDA
606000	65311	181862	2022	11/03/2022	PFHxS
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623801	65818	181455	2022	11/03/2022	HFPO-DA
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623801	65818	181455	2022	11/03/2022	PFHxDA
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623801	65818	181455	2022	11/03/2022	PFTeDA
623801	65818	181455	2022	11/03/2022	PFTTrDA
623801	65818	181455	2022	11/03/2022	PFTTrDS
623801	65818	181455	2022	11/03/2022	PFUnDA
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623803	65720	181408	2022	11/03/2022	EtPFOSA
623803	65720	181408	2022	11/03/2022	EtPFOSAA
623803	65720	181408	2022	11/03/2022	HFPO-DA
623803	65720	181408	2022	11/03/2022	MePFBSA
623803	65720	181408	2022	11/03/2022	MePFBSAA
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623803	65720	181408	2022	11/03/2022	MePFOSAA
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623803	65720	181408	2022	11/03/2022	PFBS
623803	65720	181408	2022	11/03/2022	PFBSA
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623803	65720	181408	2022	11/03/2022	PFHpS
623803	65720	181408	2022	11/03/2022	PFHxA
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623803	65720	181408	2022	11/03/2022	PFTTrDA
623803	65720	181408	2022	11/03/2022	PFTTrDS
623803	65720	181408	2022	11/03/2022	PFUnDA
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632700	77158	169142	2022	09/03/2022	EtPFOSAA
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632700	77158	169142	2022	09/03/2022	MePFOSAA
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632700	77158	169142	2022	09/03/2022	PFTeDA
632700	77158	169142	2022	09/03/2022	PFTrDA
632700	77158	169142	2022	09/03/2022	PFTrDS
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768900	90506	186616	2022	19/04/2022	PFTeDA
768900	90506	186616	2022	08/03/2022	PFTrDA
768900	90506	186616	2022	19/04/2022	PFTrDA
768900	90506	186616	2022	08/03/2022	PFTrDS
768900	90506	186616	2022	19/04/2022	PFTrDS
768900	90506	186616	2022	08/03/2022	PFUnDA
768900	90506	186616	2022	19/04/2022	PFUnDA
768900	90506	186616	2022	08/03/2022	PFUnDS
768900	90506	186616	2022	19/04/2022	PFUnDS
789420	103714	199522	2022	04/03/2022	10:2 FTS
789420	103714	199522	2022	15/04/2022	10:2 FTS
789420	103714	199522	2022	04/03/2022	4:2 FTS
789420	103714	199522	2022	15/04/2022	4:2 FTS
789420	103714	199522	2022	04/03/2022	6:2 FTS
789420	103714	199522	2022	15/04/2022	6:2 FTS
789420	103714	199522	2022	04/03/2022	6:2 diPAP
789420	103714	199522	2022	15/04/2022	6:2 diPAP
789420	103714	199522	2022	04/03/2022	6:2/8:2 diPAP
789420	103714	199522	2022	15/04/2022	6:2/8:2 diPAP
789420	103714	199522	2022	04/03/2022	8:2 FTS
789420	103714	199522	2022	15/04/2022	8:2 FTS
789420	103714	199522	2022	04/03/2022	8:2 diPAP
789420	103714	199522	2022	04/03/2022	DONA
789420	103714	199522	2022	15/04/2022	DONA
789420	103714	199522	2022	04/03/2022	EtPFOSA
789420	103714	199522	2022	15/04/2022	EtPFOSA
789420	103714	199522	2022	04/03/2022	EtPFOSAA
789420	103714	199522	2022	15/04/2022	EtPFOSAA
789420	103714	199522	2022	04/03/2022	HFPO-DA
789420	103714	199522	2022	15/04/2022	HFPO-DA
789420	103714	199522	2022	04/03/2022	MePFBSA
789420	103714	199522	2022	15/04/2022	MePFBSA
789420	103714	199522	2022	04/03/2022	MePFBSAA
789420	103714	199522	2022	15/04/2022	MePFBSAA
789420	103714	199522	2022	04/03/2022	MePFOSA
789420	103714	199522	2022	15/04/2022	MePFOSA
789420	103714	199522	2022	04/03/2022	MePFOSAA
789420	103714	199522	2022	15/04/2022	MePFOSAA
789420	103714	199522	2022	04/03/2022	PFBA
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789420	103714	199522	2022	15/04/2022	PFBS
789420	103714	199522	2022	04/03/2022	PFBSA
789420	103714	199522	2022	15/04/2022	PFBSA
789420	103714	199522	2022	04/03/2022	PFDA
789420	103714	199522	2022	15/04/2022	PFDA
789420	103714	199522	2022	04/03/2022	PFDS
789420	103714	199522	2022	15/04/2022	PFDS
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789420	103714	199522	2022	15/04/2022	PFDODA
789420	103714	199522	2022	04/03/2022	PFDODS
789420	103714	199522	2022	15/04/2022	PFDODS
789420	103714	199522	2022	04/03/2022	PFECHS

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<	3,95 ng/l
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<	1,8 ng/l
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=	5,2 ng/l
<	4,3 ng/l
<	4,3 ng/l
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<	7,65 ng/l
<	1,85 ng/l

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789420	103714	199522	2022	04/03/2022	PFHpA
789420	103714	199522	2022	15/04/2022	PFHpA
789420	103714	199522	2022	04/03/2022	PFHpS
789420	103714	199522	2022	15/04/2022	PFHpS
789420	103714	199522	2022	04/03/2022	PFHxA
789420	103714	199522	2022	15/04/2022	PFHxA
789420	103714	199522	2022	04/03/2022	PFHxDA
789420	103714	199522	2022	04/03/2022	PFHxS
789420	103714	199522	2022	15/04/2022	PFHxS
789420	103714	199522	2022	04/03/2022	PFHxSA
789420	103714	199522	2022	15/04/2022	PFHxSA
789420	103714	199522	2022	04/03/2022	PFNA
789420	103714	199522	2022	15/04/2022	PFNA
789420	103714	199522	2022	04/03/2022	PFNS
789420	103714	199522	2022	15/04/2022	PFNS
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789420	103714	199522	2022	15/04/2022	PFOS
789420	103714	199522	2022	04/03/2022	PFOSA
789420	103714	199522	2022	15/04/2022	PFOSA
789420	103714	199522	2022	04/03/2022	PFPeA
789420	103714	199522	2022	15/04/2022	PFPeA
789420	103714	199522	2022	04/03/2022	PFPeDA
789420	103714	199522	2022	15/04/2022	PFPeDA
789420	103714	199522	2022	04/03/2022	PFPeS
789420	103714	199522	2022	15/04/2022	PFPeS
789420	103714	199522	2022	04/03/2022	PFTeDA
789420	103714	199522	2022	15/04/2022	PFTeDA
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789420	103714	199522	2022	04/03/2022	PFTrDS
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789420	103714	199522	2022	04/03/2022	PFUnDA
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789420	103714	199522	2022	04/03/2022	PFUnDS
789420	103714	199522	2022	15/04/2022	PFUnDS
811900	138874	217409	2022	26/01/2022	10:2 FTS
811900	138874	217409	2022	28/02/2022	10:2 FTS
811900	138874	217409	2022	23/03/2022	10:2 FTS
811900	138874	217409	2022	26/01/2022	4:2 FTS
811900	138874	217409	2022	28/02/2022	4:2 FTS
811900	138874	217409	2022	23/03/2022	4:2 FTS
811900	138874	217409	2022	26/01/2022	6:2 FTS
811900	138874	217409	2022	28/02/2022	6:2 FTS
811900	138874	217409	2022	23/03/2022	6:2 FTS
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811900	138874	217409	2022	28/02/2022	6:2 diPAP
811900	138874	217409	2022	23/03/2022	6:2 diPAP
811900	138874	217409	2022	26/01/2022	6:2/8:2 diPAP
811900	138874	217409	2022	28/02/2022	6:2/8:2 diPAP
811900	138874	217409	2022	23/03/2022	6:2/8:2 diPAP
811900	138874	217409	2022	26/01/2022	8:2 FTS

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=	9,3 ng/l
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<	22,5 ng/l
<	22,5 ng/l
<	1,7 ng/l
<	1,7 ng/l
<	2,85 ng/l
<	2,85 ng/l
<	7,7 ng/l
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<	2,6 ng/l
<	24,0 ng/l
<	24,0 ng/l
<	1,65 ng/l
<	1,65 ng/l
<	20,0 ng/l
<	20,0 ng/l
<	4,9 ng/l
<	4,9 ng/l
<	35,0 ng/l
<	1,2 ng/l
<	1,2 ng/l
<	10,0 ng/l
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<	3,7 ng/l
<	3,7 ng/l
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<	25,2 ng/l
<	25,2 ng/l
<	3000,0 ng/l
<	2,3 ng/l

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811900	138874	217409	2022	28/02/2022	8:2 diPAP
811900	138874	217409	2022	23/03/2022	8:2 diPAP
811900	138874	217409	2022	26/01/2022	DONA
811900	138874	217409	2022	28/02/2022	DONA
811900	138874	217409	2022	23/03/2022	DONA
811900	138874	217409	2022	26/01/2022	EtPFOSA
811900	138874	217409	2022	28/02/2022	EtPFOSA
811900	138874	217409	2022	23/03/2022	EtPFOSA
811900	138874	217409	2022	26/01/2022	EtPFOSAA
811900	138874	217409	2022	28/02/2022	EtPFOSAA
811900	138874	217409	2022	23/03/2022	EtPFOSAA
811900	138874	217409	2022	26/01/2022	HFPO-DA
811900	138874	217409	2022	28/02/2022	HFPO-DA
811900	138874	217409	2022	23/03/2022	HFPO-DA
811900	138874	217409	2022	26/01/2022	MePFBSA
811900	138874	217409	2022	28/02/2022	MePFBSA
811900	138874	217409	2022	23/03/2022	MePFBSA
811900	138874	217409	2022	26/01/2022	MePFBSAA
811900	138874	217409	2022	28/02/2022	MePFBSAA
811900	138874	217409	2022	23/03/2022	MePFBSAA
811900	138874	217409	2022	26/01/2022	MePFOSA
811900	138874	217409	2022	28/02/2022	MePFOSA
811900	138874	217409	2022	23/03/2022	MePFOSA
811900	138874	217409	2022	26/01/2022	MePFOSAA
811900	138874	217409	2022	28/02/2022	MePFOSAA
811900	138874	217409	2022	23/03/2022	MePFOSAA
811900	138874	217409	2022	26/01/2022	PFBA
811900	138874	217409	2022	28/02/2022	PFBA
811900	138874	217409	2022	23/03/2022	PFBA
811900	138874	217409	2022	26/01/2022	PFBS
811900	138874	217409	2022	28/02/2022	PFBS
811900	138874	217409	2022	23/03/2022	PFBS
811900	138874	217409	2022	26/01/2022	PFBSA
811900	138874	217409	2022	28/02/2022	PFBSA
811900	138874	217409	2022	23/03/2022	PFBSA
811900	138874	217409	2022	26/01/2022	PFDA
811900	138874	217409	2022	28/02/2022	PFDA
811900	138874	217409	2022	23/03/2022	PFDA
811900	138874	217409	2022	26/01/2022	PFDS
811900	138874	217409	2022	28/02/2022	PFDS
811900	138874	217409	2022	23/03/2022	PFDS
811900	138874	217409	2022	26/01/2022	PFDODA
811900	138874	217409	2022	28/02/2022	PFDODA
811900	138874	217409	2022	23/03/2022	PFDODA
811900	138874	217409	2022	26/01/2022	PFDODS
811900	138874	217409	2022	28/02/2022	PFDODS
811900	138874	217409	2022	23/03/2022	PFDODS
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811900	138874	217409	2022	23/03/2022	PFECHS
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811900	138874	217409	2022	28/02/2022	PFHpA
811900	138874	217409	2022	23/03/2022	PFHpA
811900	138874	217409	2022	26/01/2022	PFHpS

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<	5,0 ng/l
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<	2,3 ng/l

[illegible]

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811900	138874	217409	2022	26/01/2022	PFHxA
811900	138874	217409	2022	28/02/2022	PFHxA
811900	138874	217409	2022	23/03/2022	PFHxA
811900	138874	217409	2022	26/01/2022	PFHxDA
811900	138874	217409	2022	28/02/2022	PFHxDA
811900	138874	217409	2022	23/03/2022	PFHxDA
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811900	138874	217409	2022	28/02/2022	PFHxSA
811900	138874	217409	2022	23/03/2022	PFHxSA
811900	138874	217409	2022	26/01/2022	PFNA
811900	138874	217409	2022	28/02/2022	PFNA
811900	138874	217409	2022	23/03/2022	PFNA
811900	138874	217409	2022	26/01/2022	PFNS
811900	138874	217409	2022	28/02/2022	PFNS
811900	138874	217409	2022	26/01/2022	PFOA
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811900	138874	217409	2022	26/01/2022	PFOS
811900	138874	217409	2022	28/02/2022	PFOS
811900	138874	217409	2022	23/03/2022	PFOS
811900	138874	217409	2022	26/01/2022	PFOSA
811900	138874	217409	2022	28/02/2022	PFOSA
811900	138874	217409	2022	23/03/2022	PFOSA
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811900	138874	217409	2022	28/02/2022	PFPeA
811900	138874	217409	2022	23/03/2022	PFPeA
811900	138874	217409	2022	23/03/2022	PFPeDA
811900	138874	217409	2022	26/01/2022	PFPeS
811900	138874	217409	2022	28/02/2022	PFPeS
811900	138874	217409	2022	23/03/2022	PFPeS
811900	138874	217409	2022	26/01/2022	PFTeDA
811900	138874	217409	2022	28/02/2022	PFTeDA
811900	138874	217409	2022	23/03/2022	PFTeDA
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811900	138874	217409	2022	28/02/2022	PFTTrDA
811900	138874	217409	2022	23/03/2022	PFTTrDA
811900	138874	217409	2022	26/01/2022	PFTTrDS
811900	138874	217409	2022	28/02/2022	PFTTrDS
811900	138874	217409	2022	23/03/2022	PFTTrDS
811900	138874	217409	2022	26/01/2022	PFUnDA
811900	138874	217409	2022	28/02/2022	PFUnDA
811900	138874	217409	2022	23/03/2022	PFUnDA
811900	138874	217409	2022	26/01/2022	PFUnDS
811900	138874	217409	2022	28/02/2022	PFUnDS
811900	138874	217409	2022	23/03/2022	PFUnDS
811900	138874	217409	2021	14/12/2021	PFBA
811900	138874	217409	2021	14/12/2021	PFBS
811900	138874	217409	2021	14/12/2021	PFDA

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[illegible]

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811900	138874	217409	2021	14/12/2021	PFHpA
811900	138874	217409	2021	14/12/2021	PFHxA
811900	138874	217409	2021	14/12/2021	PFHxS
811900	138874	217409	2021	14/12/2021	PFNA
811900	138874	217409	2021	14/12/2021	PFOA
811900	138874	217409	2021	14/12/2021	PFOS
811900	138874	217409	2021	14/12/2021	PFOSA
811900	138874	217409	2021	14/12/2021	PFPeA
811900	138874	217409	2021	14/12/2021	PFUnDA
816040	69760	215300	2022	28/02/2022	10:2 FTS
816040	69760	215300	2022	28/02/2022	4:2 FTS
816040	69760	215300	2022	28/02/2022	6:2 FTS
816040	69760	215300	2022	28/02/2022	6:2 diPAP
816040	69760	215300	2022	28/02/2022	6:2/8:2 diPAP
816040	69760	215300	2022	28/02/2022	8:2 FTS
816040	69760	215300	2022	28/02/2022	8:2 diPAP
816040	69760	215300	2022	28/02/2022	DONA
816040	69760	215300	2022	28/02/2022	EtPFOSA
816040	69760	215300	2022	28/02/2022	EtPFOSAA
816040	69760	215300	2022	28/02/2022	HFPO-DA
816040	69760	215300	2022	28/02/2022	MePFBSA
816040	69760	215300	2022	28/02/2022	MePFBSAA
816040	69760	215300	2022	28/02/2022	MePFOSA
816040	69760	215300	2022	28/02/2022	MePFOSAA
816040	69760	215300	2022	28/02/2022	PFBS
816040	69760	215300	2022	28/02/2022	PFBSA
816040	69760	215300	2022	28/02/2022	PFDA
816040	69760	215300	2022	28/02/2022	PFDS
816040	69760	215300	2022	28/02/2022	PFDODA
816040	69760	215300	2022	28/02/2022	PFDODS
816040	69760	215300	2022	28/02/2022	PFECHS
816040	69760	215300	2022	28/02/2022	PFHpA
816040	69760	215300	2022	28/02/2022	PFHpS
816040	69760	215300	2022	28/02/2022	PFHxA
816040	69760	215300	2022	28/02/2022	PFHxDA
816040	69760	215300	2022	28/02/2022	PFHxS
816040	69760	215300	2022	28/02/2022	PFHxSA
816040	69760	215300	2022	28/02/2022	PFNA
816040	69760	215300	2022	28/02/2022	PFNS
816040	69760	215300	2022	28/02/2022	PFOA
816040	69760	215300	2022	28/02/2022	PFODA
816040	69760	215300	2022	28/02/2022	PFOS
816040	69760	215300	2022	28/02/2022	PFOSA
816040	69760	215300	2022	28/02/2022	PFPeA
816040	69760	215300	2022	28/02/2022	PFPeDA
816040	69760	215300	2022	28/02/2022	PFPeS
816040	69760	215300	2022	28/02/2022	PFTeDA
816040	69760	215300	2022	28/02/2022	PFTrDA
816040	69760	215300	2022	28/02/2022	PFTrDS
816040	69760	215300	2022	28/02/2022	PFUnDA
816040	69760	215300	2022	28/02/2022	PFUnDS

<	2,0 ng/l
=	4,0 ng/l
=	12,0 ng/l
=	7,0 ng/l
<	2,0 ng/l
=	12,0 ng/l
=	14,0 ng/l
<	2,0 ng/l
=	6,0 ng/l
<	2,0 ng/l
<	3,95 ng/l
<	1,8 ng/l
=	7,0 ng/l
<	4,3 ng/l
<	11,7 ng/l
<	1,85 ng/l
<	3,8 ng/l
<	1,7 ng/l
<	3,7 ng/l
<	3,55 ng/l
<	2,15 ng/l
<	24,0 ng/l
<	24,0 ng/l
<	3,8 ng/l
<	3,0 ng/l
=	19,0 ng/l
<	21,0 ng/l
<	3,15 ng/l
<	2,4 ng/l
<	2,65 ng/l
<	7,65 ng/l
<	3,7 ng/l
=	8,0 ng/l
<	0,9 ng/l
=	11,0 ng/l
<	4,7 ng/l
<	2,7 ng/l
<	22,5 ng/l
<	1,7 ng/l
<	2,85 ng/l
<	7,7 ng/l
<	24,0 ng/l
=	14,0 ng/l
<	2,55 ng/l
<	9,0 ng/l
<	17,5 ng/l
<	3,1 ng/l
<	2,25 ng/l
<	2,6 ng/l
<	24,0 ng/l
<	1,65 ng/l
<	20,0 ng/l

[illegible]

Laag: Meetresultaten PFAS in waterbodern
Datum: 16/08/2022
Bron: Databank Ondergrond Vlaanderen <<https://www.dov.vlaanderen.be/>>
Aansprakelijkheidsclausule: De gegevens worden enkel meegedeeld ter informatie

Bron	Vha code Locatiebeschrijving
De Vlaamse Waterweg	6031674 Zwaairom De Pilders Roeselare
De Vlaamse Waterweg	6031674 Zwaairom De Pilders Roeselare
De Vlaamse Waterweg	6031672 Kaaimuur Zandhandel Roeselare
De Vlaamse Waterweg	6031672 Kaaimuur Zandhandel Roeselare
De Vlaamse Waterweg	6031672 Kaaimuur Zoutman
De Vlaamse Waterweg	6031672 Kaaimuur Zoutman
De Vlaamse Waterweg	6025001 Zwaairom De Pilders Roeselare
De Vlaamse Waterweg	6025001 Zwaairom De Pilders Roeselare
VMM/ARW	6033770 einde Vredekaai,veldweg,thv steiger
VMM/ARW	6033770 einde Vredekaai,veldweg,thv steiger
VMM/ARW	6025211 Spoorwegbrug
VMM/ARW	6025211 Spoorwegbrug

laanderen.be>

De Vlaamse overheid kan niet verantwoordelijk worden gesteld voor de gevolgen van welk gebruik dar

Datum	Parameter	Detectieconditie	Meetwaarde	Meeteenheid
24/04/2020	PFOA	<	1,95	µg/kg ds
24/04/2020	PFOS	<	1,5	µg/kg ds
24/04/2020	PFOA	<	2,5	µg/kg ds
24/04/2020	PFOS	<	1,47	µg/kg ds
24/04/2020	PFOA	<	2,74	µg/kg ds
24/04/2020	PFOS	<	2,74	µg/kg ds
24/04/2020	PFOA	<	2,57	µg/kg ds
24/04/2020	PFOS	<	2,57	µg/kg ds
09/12/2015	PFOS	=	1,1	µg/kg ds
10/04/2019	PFOS	<	0,5	µg/kg ds
29/03/2017	PFOS	<	0,5	µg/kg ds
02/06/2020	PFOS	<	0,25	µg/kg ds

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Motivatie staalname	Medium	Overschrijdingsfactor tw	Beoordeling tw
baggerwerken	Sediment		
baggerwerken	Sediment		
baggerwerken	Sediment		
baggerwerken	Sediment		
baggerwerken	Sediment		
baggerwerken	Sediment		
baggerwerken	Sediment		
niet beschikbaar	Sediment		
Routinemeetnet	Sediment		
Routinemeetnet	Sediment		
Routinemeetnet	Sediment		

[illegible]

Beoordeling bouwkundig gebruik

Laag: PFOS in oppervlaktewater (ng/l) - max laatste meetjaar
Datum: 16/08/2022
Bron: Databank Ondergrond Vlaanderen <<https://www.dov.vlaanderen.be>>
Aansprakelijkheidsclausule: De gegevens worden enkel meegedeeld ter informatie. De Vlaams

Waterloop	Meetplaats	Parameter	Max conc pfos laatste meetjaar
Leie	573300	PFOS	7,4
Mandel	605950	PFOS	13,0
Kanaal Gent - Terneuzen	30000	PFOS	19,0
Mandel	606000	PFOS	15,0
Moervaart	38000	PFOS	108,2
Nieuwe Kale	789420	PFOS	21,7
Zenne	346500	PFOS	30,0
Kanaal Brugge - Zeebrugge	816040	PFOS	14,0
Kazandbeek	623803	PFOS	160,0
Verrebroekdok	811900	PFOS	28,0
Keibeek	632700	PFOS	9,0
Rodebeek	623801	PFOS	66,0
Afleidingskanaal van de Leie	768900	PFOS	11,3

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e overheid kan niet verantwoordelijk worden gesteld voor de gevolgen van welk gebruik dan ook.

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