

Id numeric	Id text	Sample name	Sampled date	Sampling start	Sampling end	Testname	Component name	Wsinsident	Result text	Units	Result status	Dig rap	Pdf rap
1258906	25-086474	890213	24-3-2025 09:22			OW Onopgeloste stoffen, glasvezelfilter	GR	[] [MASSFTE] [GR] [%] [dg] [OW]	39	%	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Onopgeloste stoffen, glasvezelfilter	OS	[] [CONCTTE] [OS] [mg/l] [NVT] [OW]	29	mg/l	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	11CIPF30uIdS	[] [CONCTTE] [11CIPF30uIdS] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	2PFC6yC2a1sf	[] [CONCTTE] [2PFC6yC2a1sf] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	9-Cl-PF30NS	[] [CONCTTE] [9-Cl-PF30NS] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	ADONA	[] [CONCTTE] [ADONA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	cF16C10ezr	[] [CONCTTE] [cF16C10ezr] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	EfFOSAA	[] [CONCTTE] [EfFOSAA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	FRD-903	[] [CONCTTE] [FRD-903] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	H-PFC10asfzr	[] [CONCTTE] [H-PFC10asfzr] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	H-PFC12asfzr	[] [CONCTTE] [H-PFC12asfzr] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	H-PFC6asfzr	[] [CONCTTE] [H-PFC6asfzr] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	L_PFB8	[] [CONCTTE] [L_PFB8] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	L_PFD5	[] [CONCTTE] [L_PFD5] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	L_PFHpS	[] [CONCTTE] [L_PFHpS] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	L_PFHsS	[] [CONCTTE] [L_PFHsS] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	N-MeFOSAA	[] [CONCTTE] [N-MeFOSAA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFBA	[] [CONCTTE] [PFBA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFCSasfzr	[] [CONCTTE] [PFCSasfzr] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFCSasfzr	[] [CONCTTE] [PFCSasfzr] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFDa	[] [CONCTTE] [PFDa] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFDaA	[] [CONCTTE] [PFDaA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFHpA	[] [CONCTTE] [PFHpA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFHxA	[] [CONCTTE] [PFHxA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFNA	[] [CONCTTE] [PFNA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFOA	[] [CONCTTE] [PFOA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFOS	[] [CONCTTE] [PFOS] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFOSA	[] [CONCTTE] [PFOSA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFFA	[] [CONCTTE] [PFFA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFTDA	[] [CONCTTE] [PFTDA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFTeDA	[] [CONCTTE] [PFTeDA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFUdA	[] [CONCTTE] [PFUdA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	slinverPFHxS	[] [CONCTTE] [slinverPFHxS] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	slinverPFOA	[] [CONCTTE] [slinverPFOA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	slinverPFOS	[] [CONCTTE] [slinverPFOS] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	sverttPFHxS	[] [CONCTTE] [sverttPFHxS] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	sverttPFOA	[] [CONCTTE] [sverttPFOA] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW HFO-DA (PFAS/GenX) (uitbesteed)	sverttPFOS	[] [CONCTTE] [sverttPFOS] [ng/l] [NVT] [OW]		ng/l	Entered		
1258906	25-086474	890213	24-3-2025 09:22			OW Bemonteringsdiepte	Bemonteringsdiepte	[] [MONSDTE] [] [m] [NVT] [OW]	0.30	m	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Steekbemonstering	Steekbemonstering		1		Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Administratie t.b.v. uitbesteed onderzoek per monster	Administratiekosten Extern		1		Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Administratie per monster	Administratiekosten		1		Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Zuurstofverzadigingspercentage (%)	Zuurstofverzadigingspercentage	[] [VERZDGGD] [O2] [%] [NVT] [OW]	114	%	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW EGV en temperatuur	Gelendheid	[] [GELHD] [] [uS/cm] [25oC] [OW]	1400	uS/cm	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW EGV en temperatuur	Temperatuur EGV		11.6	oC	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Temperatuur	Temperatuur	[] [T] [] [oC] [NVT] [OW]	11.9	oC	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Zuurstof (mg/l) berekend en temperatuur	Temperatuur O2		11.8	oC	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Zuurstof (mg/l) berekend en temperatuur	Zuurstof (mg/l)	[] [CONCTTE] [O2] [mg/l] [NVT] [OW]	12.5	mg/l	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Zuurgraad (pH) en temperatuur	pH	[] [pH] [] [DIMSLS] [NVT] [OW]	8.1	DIMSLS	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Zuurgraad (pH) en temperatuur	Temperatuur pH		11.6	oC	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Doorzicht	Doorzicht	[] [ZICHT] [] [m] [NVT] [OW]	0.40	m	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW Locatiebezoek met boot ad hoc	Locatiebezoek met boot ad hoc		1		Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW X,Y coördinaat	X_CODNT	[] [X_CODNT] [] [m] [NVT] [OW]	76162	m	Authorised		
1258906	25-086474	890213	24-3-2025 09:22			OW X,Y coördinaat	Y_CODNT	[] [Y_CODNT] [] [m] [NVT] [OW]	392927	m	Authorised		
1258907	25-086475	890213	6-3-2025 11:45			OW Onopgeloste stoffen, glasvezelfilter	GR	[] [MASSFTE] [GR] [%] [dg] [OW]	79	%	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW Onopgeloste stoffen, glasvezelfilter	OS	[] [CONCTTE] [OS] [mg/l] [NVT] [OW]	180	mg/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	11CIPF30uIdS	[] [CONCTTE] [11CIPF30uIdS] [ng/l] [NVT] [OW]	<0.2	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	2PFC6yC2a1sf	[] [CONCTTE] [2PFC6yC2a1sf] [ng/l] [NVT] [OW]	1.4	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	9-Cl-PF30NS	[] [CONCTTE] [9-Cl-PF30NS] [ng/l] [NVT] [OW]	<0.1	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	ADONA	[] [CONCTTE] [ADONA] [ng/l] [NVT] [OW]	<0.05	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	cF16C10ezr	[] [CONCTTE] [cF16C10ezr] [ng/l] [NVT] [OW]	<0.1	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	EfFOSAA	[] [CONCTTE] [EfFOSAA] [ng/l] [NVT] [OW]	<0.1	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	FRD-903	[] [CONCTTE] [FRD-903] [ng/l] [NVT] [OW]	0.4	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	H-PFC10asfzr	[] [CONCTTE] [H-PFC10asfzr] [ng/l] [NVT] [OW]	<0.05	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	H-PFC12asfzr	[] [CONCTTE] [H-PFC12asfzr] [ng/l] [NVT] [OW]	<0.1	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	H-PFC6asfzr	[] [CONCTTE] [H-PFC6asfzr] [ng/l] [NVT] [OW]	<0.05	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	L_PFB8	[] [CONCTTE] [L_PFB8] [ng/l] [NVT] [OW]	26	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	L_PFD5	[] [CONCTTE] [L_PFD5] [ng/l] [NVT] [OW]	<0.05	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	L_PFHpS	[] [CONCTTE] [L_PFHpS] [ng/l] [NVT] [OW]	0.5	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	L_PFHsS	[] [CONCTTE] [L_PFHsS] [ng/l] [NVT] [OW]	15.9	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	N-MeFOSAA	[] [CONCTTE] [N-MeFOSAA] [ng/l] [NVT] [OW]	<0.05	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFBA	[] [CONCTTE] [PFBA] [ng/l] [NVT] [OW]	17	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFCSasfzr	[] [CONCTTE] [PFCSasfzr] [ng/l] [NVT] [OW]	3.4	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45			OW HFO-DA (PFAS/GenX) (uitbesteed)	PFCSasfzr	[] [CONCTTE] [PFCSasfzr] [ng/l] [NVT] [OW]	<0.05	ng/l	Authorised	1100903_Waterysystemen_202503242320.csv	R2503240462

1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFDA	[] [CONCTTE] [PFDA] [ng/l] [NVT] [OW]	0.2	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFDoA	[] [CONCTTE] [PFDoA] [ng/l] [NVT] [OW]	<0.05	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFHpA	[] [CONCTTE] [PFHpA] [ng/l] [NVT] [OW]	8.6	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFHxA	[] [CONCTTE] [PFHxA] [ng/l] [NVT] [OW]	23	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFNA	[] [CONCTTE] [PFNA] [ng/l] [NVT] [OW]	0.6	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFOA	[] [CONCTTE] [PFOA] [ng/l] [NVT] [OW]	8.19	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFOS	[] [CONCTTE] [PFOS] [ng/l] [NVT] [OW]	9.43	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFOSA	[] [CONCTTE] [PFOSA] [ng/l] [NVT] [OW]	0.5	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFPA	[] [CONCTTE] [PFPA] [ng/l] [NVT] [OW]	29	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFTDA	[] [CONCTTE] [PFTDA] [ng/l] [NVT] [OW]	<0.1	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFTeDA	[] [CONCTTE] [PFTeDA] [ng/l] [NVT] [OW]	<0.1	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	PFluA	[] [CONCTTE] [PFluA] [ng/l] [NVT] [OW]	<0.05	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	slinverPFHxS	[] [CONCTTE] [slinverPFHxS] [ng/l] [NVT] [OW]	20.2	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	slinverPFOA	[] [CONCTTE] [slinverPFOA] [ng/l] [NVT] [OW]	9.75	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	slinverPFOS	[] [CONCTTE] [slinverPFOS] [ng/l] [NVT] [OW]	22.5	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	svertPFHxS	[] [CONCTTE] [svertPFHxS] [ng/l] [NVT] [OW]	4.38	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	svertPFOA	[] [CONCTTE] [svertPFOA] [ng/l] [NVT] [OW]	1.56	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW HFPO-DA (PFAS/GenX) (uitbesteed)	svertPFOS	[] [CONCTTE] [svertPFOS] [ng/l] [NVT] [OW]	13.1	ng/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Bemonsteringsdiepte	Bemonsteringsdiepte	[] [MONSDTE] [] [m] [NVT] [OW]	0.30	m	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Steekbemonstering	Steekbemonstering		1		Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Administratie t.b.v. uitbesteed onderzoek per monster	Administratiekosten Extern		1		Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Administratie per monster	Administratiekosten		1		Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Zuurstofverzadigingspercentage (%)	Zuurstofverzadigingspercentage	[] [VERZDGGD] [O2] [%] [NVT] [OW]	19	%	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW EGV en temperatuur	Geluidheid	[] [GELDHD] [] [uS/cm] [25oC] [OW]	1400	uS/cm	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW EGV en temperatuur	Temperatuur EGV		9.8	oC	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Temperatuur	Temperatuur	[] [T] [] [oC] [NVT] [OW]	7.2	oC	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Zuurstof (mg/l) berekend en temperatuur	Temperatuur O2		10.2	oC	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Zuurstof (mg/l) berekend en temperatuur	Zuurstof (mg/l)	[] [CONCTTE] [O2] [mg/l] [NVT] [OW]	2.2	mg/l	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Zuurgraad (pH) en temperatuur	pH	[] [pH] [] [DIMSLS] [NVT] [OW]	7.5	DIMSLS	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Zuurgraad (pH) en temperatuur	Temperatuur pH		9.8	oC	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Doorzicht	Doorzicht	[] [ZICHT] [] [m] [NVT] [OW]	0.10	m	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW Locatiebezoek ad hoc	Locatiebezoek ad hoc		1		Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW X,Y coördinaat	X_CODNT	[] [X_CODNT] [] [m] [NVT] [OW]	76162	m	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462
1258907	25-086475	890213	6-3-2025 11:45		OW X,Y coördinaat	Y_CODNT	[] [Y_CODNT] [] [m] [NVT] [OW]	392927	m	Authorised	1100903_Watersystemen_202503242320.csv	R2503240462